

November 4, 2025

District Supervisor
Oil Conservation Division, District 1
1625 N. French Drive
Hobbs, New Mexico 88240

Re: Closure Report Mesa 11 CTB

> BTA Oil Producers, LLC Lea County, New Mexico

NMOCD Incident ID: nAPP2508742989 Project Location: 32.065820°, -103.628840°

Facility ID: fAPP2129922652

Sir or Madam:

Tetra Tech, Inc. (Tetra Tech) was contacted by BTA Oil Producers, LLC (BTA) to assess a release that occurred at the Mesa 11 Central Tank Battery (CTB) [fAPP2129922652]. The approximate release site coordinates are 32.065820°, -103.628840°, located in the Public Land Survey System (PLSS) Unit Letter N, Section 01, Township 26 South, Range 32 East, Lea County, New Mexico (Site). The Site location is shown on Figures 1 and 2. The site is located on Federal land.

BACKGROUND

According to the State of New Mexico Initial C-141 Form, the release was discovered at the Mesa 11 Central Tank Battery on March 26, 2025. The cause of the release was due to a small water line failure. Approximately 10 bbls of produced water were released, of which 9 bbls were recovered during the initial response. According to photographic documentation, the release was on pad and did not affect the pasture. The release footprint is approximately 33' x 43' in area and occurred in a congested area. A Notification of Release (NOR) was submitted to the New Mexico Oil Conservation Division (NMOCD) online portal system. Following the NOR submittal the release was assigned the Incident ID nAPP2508742989. The NMOCD initial C-141 Initial Report was duly submitted via the NMOCD online portal system within the required timeframe.

LAND OWNERSHIP

According to the NMOCD Oil and Gas Map, the Site is located on Federal Lands managed by the Bureau of Land Management (BLM).

SITE CHARACTERIZATION

A site characterization was performed, and no sinkholes, residences, schools, hospitals, institutions, churches, springs, private domestic water wells, playa lakes, stream bodies, wetlands, incorporated municipal boundaries, subsurface mines, or floodplains are located within the distances specified in 19.15.29 NMAC. The Site is in an area of medium karst potential.

According to the NMOSE reporting system, there is one water well within ½ mile (800 meters) of the Site. Depth to groundwater at the Site is estimated to be greater than 55 feet below ground surface (bgs) based on well data. The closest groundwater well with depth to groundwater data is New Mexico Office of the State Engineer (NMOSE) well number C-04485, located approximately 0.32 miles southwest of the Site. The well, C-04485, was drilled in October 2020 to a depth of 55 feet bgs and was recorded as dry. The site characterization data are presented in Attachment 1.

Tetra Tech, Inc.

901 West Wall Street, Suite 100, Midland, TX 79701 Tel +1.432.682.4559 | www.tetratech.com/oga | tetratech.com

BTA Oil Producers, LLC November 4, 2025

REGULATORY FRAMEWORK

Based upon the release footprint and in accordance with Subsection E of 19.15.29.12 NMAC, per 19.15.29.11 NMAC, the site characterization data were used to determine recommended remedial action levels (RRALs) for benzene, toluene, ethylbenzene, and xylene (collectively referred to as BTEX), total petroleum hydrocarbons (TPH), and chlorides in soil.

Based on the medium karst geology of the Site, the strictest Table I closure criteria were applied to this release incident. Thus, based on the site characterization, and in accordance with Table I of 19.15.29.12 NMAC, the RRALs for the Site are as follows:

Site RRAL
600 mg/kg
100 mg/kg
50 mg/kg
10 mg/kg

SITE ASSESSMENT

On April 3, 2025, BTA personnel were onsite to conduct assessment activities. BTA personnel installed four (4) hand auger borings (H1 through H4) along the perimeter of the release footprint to horizontally delineate the release extent. Four (4) hand auger borings (AH1 through AH4) were also installed to 3 feet bgs within the release footprint to vertically delineate the release extent. In the area of AH4, auger refusal was encountered at a depth of 1-foot bgs.

A total of14 soil samples were submitted to Cardinal Laboratories in Hobbs, New Mexico (Cardinal) to be analyzed for chloride via Standard Method 4500Cl-B, TPH via EPA Method 8015M, and BTEX via EPA Method 8021B. A copy of the laboratory analytical reports and chain-of-custody documentation is included in Attachment 2. The sampling locations are presented in Figure 3.

Analytical results associated with boring locations AH1, AH3, and AH4 exceeded chloride and/or TPH RRALs. Horizontal delineation was achieved during this mobilization. Vertical delineation was not achieved. All other analytical results were below the Site RRALs for all constituents. As the release extent is located within a congested area of an active facility, extreme caution was used due to the close proximity of the production equipment. Analytical results are presented in Table 1. Photographic documentation of the battery area is presented in Attachment 3.

ADDITIONAL SITE ASSESSMENT

Based on the results of the initial assessment, BTA personnel remobilized to the Site on May 7, 2025, for additional assessment. BTA personnel installed one (1) borehole (BH1) within the release extent to complete vertical delineation.

A total of one (1) soil sample was submitted to Cardinal to be analyzed for chloride via Standard Method 4500Cl-B, TPH via EPA Method 8015M, and BTEX via EPA Method 8021B. A copy of the laboratory analytical reports and chain-of-custody documentation is included in Attachment 2. Analytical results from the May 2025 assessment activities are summarized in Table 1. Both vertical and horizontal delineation were completed as a result of the additional assessment sampling events. The sampling locations are presented in Figure 3.

REMEDIATION WORK PLAN

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A Release Characterization and Remediation Work Plan (Work Plan) was prepared by Tetra Tech on behalf of BTA and submitted to NMOCD on July 23, 2025. The Work Plan was approved by Robert Hamlet of the NMOCD on August 6, 2025, with the following conditions:

- The Remediation Plan is Conditionally Approved.
- The remediation plan is conditionally approved. The release area will need confirmation floor/sidewall samples representing no more than 200 ft2. All samples must be analyzed for all constituents listed in Table I of 19.15.29.12 NMAC. Due to "medium karst," the site will need to be remediated to the strictest closure criteria from Table 1 of 19.15.29 NMAC. All sidewall samples should be taken from the sidewall of the excavation. Please make sure that the edge of the release extent is accurately defined. Sidewall/edge samples should be delineated/excavated to 600 mg/kg for chlorides and 100 mg/kg for TPH to define the edge of the release. If fluids reached tanks/equipment, sample up against tanks/equipment to ensure contaminants didn't go underneath. If the removal of contaminants under tanks/equipment could cause a major facility deconstruction, a formal deferral request will need to be submitted to the OCD Permitting Portal.
- The work will need to occur in 90 days after the work plan has been reviewed.

Regulatory correspondence is included in Attachment 4.

REMEDIAL ACTIVITIES AND CONFIRMATION SAMPLING

From September 24 to 30, 2025, remedial activities were conducted at the Site, including hydrovac, excavation, disposal, and confirmation sampling. Prior to confirmation sampling, the NMOCD district office was notified via the OCD Fee Application Portal in accordance with Subsection D of 19.15.29.12 NMAC. Documentation of associated regulatory correspondence is included in Attachment 4.

Soils in the delineated release extent were excavated as indicated in Figure 4. The areas within the release footprint were excavated to a maximum depth of 4 feet bgs based on field screening values and confirmation sampling results. Due to safety concerns associated with working around pressurized lines, prior to remediation, hydro-excavation was used to daylight lines in the vicinity of the release. Areas containing pressurized lines were addressed with non-mechanical methods to a maximum depth of 2 feet bgs in accordance with the approved Work Plan. Photographs from the excavated areas prior to backfill are provided in Attachment 4. All excavated material was transported off-site for proper disposal. Approximately 107 cubic yards of material were transported to the Northern Delaware Basin Landfill in Jal, New Mexico. Copies of the waste manifests are included in Attachment 5.

Following excavation, confirmation floor and sidewall samples were collected and submitted for laboratory analysis to verify the efficacy of remediation activities. Confirmation samples were collected such that each discrete sample (sidewall and floor) was representative of no more than 200 square feet of excavated area. Four (4) confirmation floor sample locations and seven (7) confirmation sidewall sample locations were collected for laboratory analysis during remedial activities. Confirmation sidewall sample locations were categorized with the cardinal direction (N, E, S, W), followed by SW-#. Confirmation floor sample locations were labeled with "FS"-#. The base validation sample (FS-3) was incorrectly labeled with a depth of 4 feet bgs instead of the intended 2 feet bgs, likely due to an error made by the field sampler during data recording. Excavated areas, depths, and confirmation sample locations are indicated in Figure 4.

Collected confirmation samples were placed into laboratory-provided sample containers, transferred under chain-of-custody, and analyzed within appropriate holding times by Cardinal. The soil samples were analyzed for TPH (GRO+DRO+MRO) by EPA Method 8015M, BTEX by EPA Method 8021B, and chlorides by SM4500Cl-B. The analytical results were directly compared to the Site RRALs to demonstrate compliance. The results of the September 2025 confirmation sampling events are summarized in Table 2. All final confirmation soil samples (floor and sidewall) were below applicable cleanup levels for chloride, TPH, and BTEX. Copies of laboratory analysis and chain-of-custody documentation are included in Attachment 2. Once acceptable confirmation sample results were received, the excavation was backfilled with clean material to pre-release grade.

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Backfill Validation Sampling

Once acceptable confirmation sample results were received, the excavation was backfilled with clean material to pre-release grade. One (1) representative 5-point composite sample was collected from the topsoil and caliche backfill material used for the remediation of the project site. Soil backfill composite sampling results are summarized in Table 3. Copies of laboratory analysis and chain-of-custody documentation are included in Attachment 2.

CONCLUSION

BTA respectfully requests closure of the incident based on the remedial activities performed and the confirmation sampling results received that indicate the impacts have been removed to meet the standards of Table I of 19.15.29.12 NMAC. If you have any questions concerning the remedial action of the Site, please call me at (512) 788-2948.

Sincerely,

Samantha Allen Project Manager Tetra Tech, Inc.

cc:

Mr. Noah Tinker, BTA Oil Producers, LLC Bureau of Land Management

Charles H. Terhune IV, P.G. Program Manager

Tetra Tech, Inc.

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LIST OF ATTACHMENTS

Figures

Figure 1 – Overview Map

Figure 2 – Topographic Map

Figure 3 – Approximate Release and Site Assessment

Figure 4 – Remediation and Confirmation Sampling Locations

Tables

Table 1 – Summary of Analytical Results – Soil Assessment

Table 2 – Summary of Analytical Results – Soil Remediation

Table 3 - Summary of Analytical Results - Soil Backfill Composite

Attachments

Attachment 1 - Site Characterization

Attachment 2 – Laboratory Analytical Data

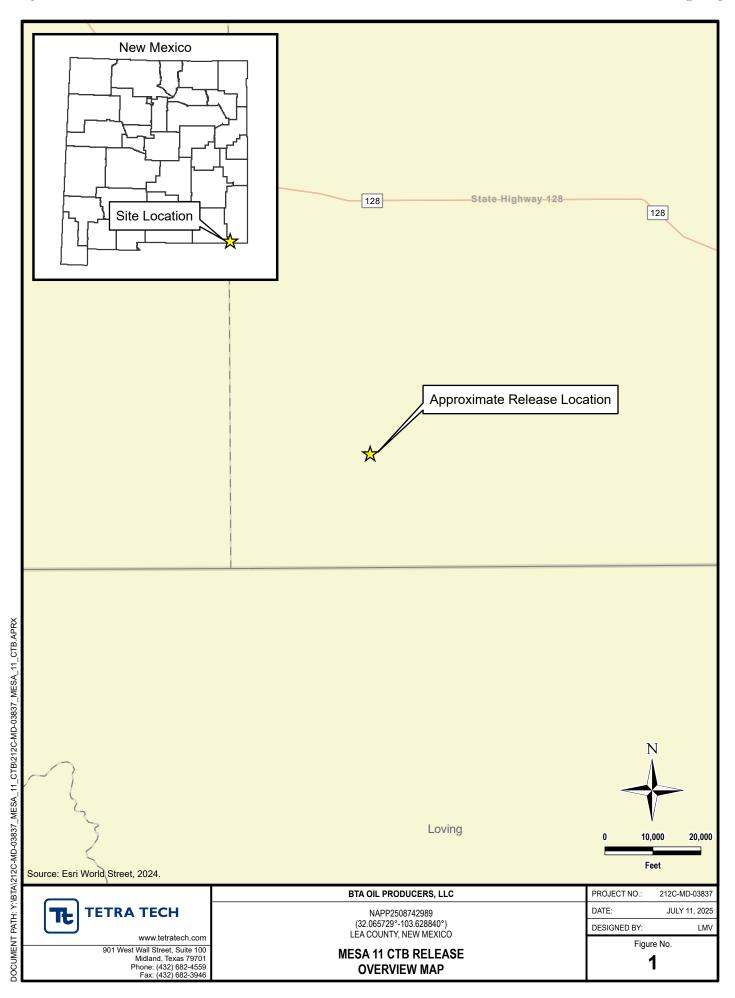
Attachment 3 – Photographic Documentation

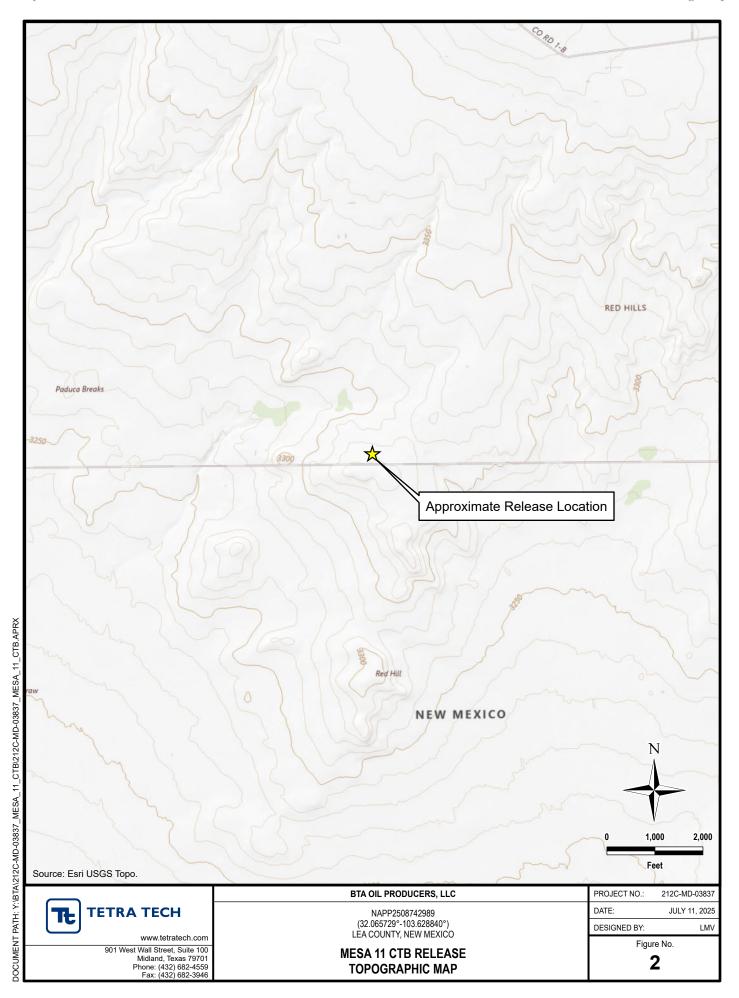
Attachment 4 - Regulatory Correspondence

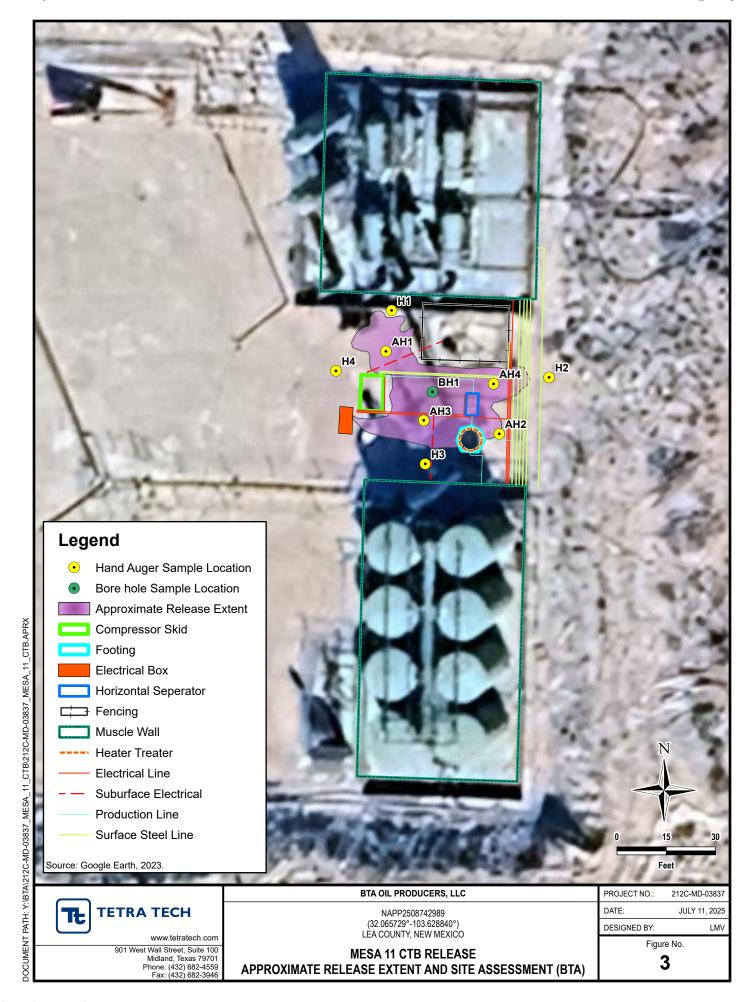
Attachment 5 - Waste Manifests

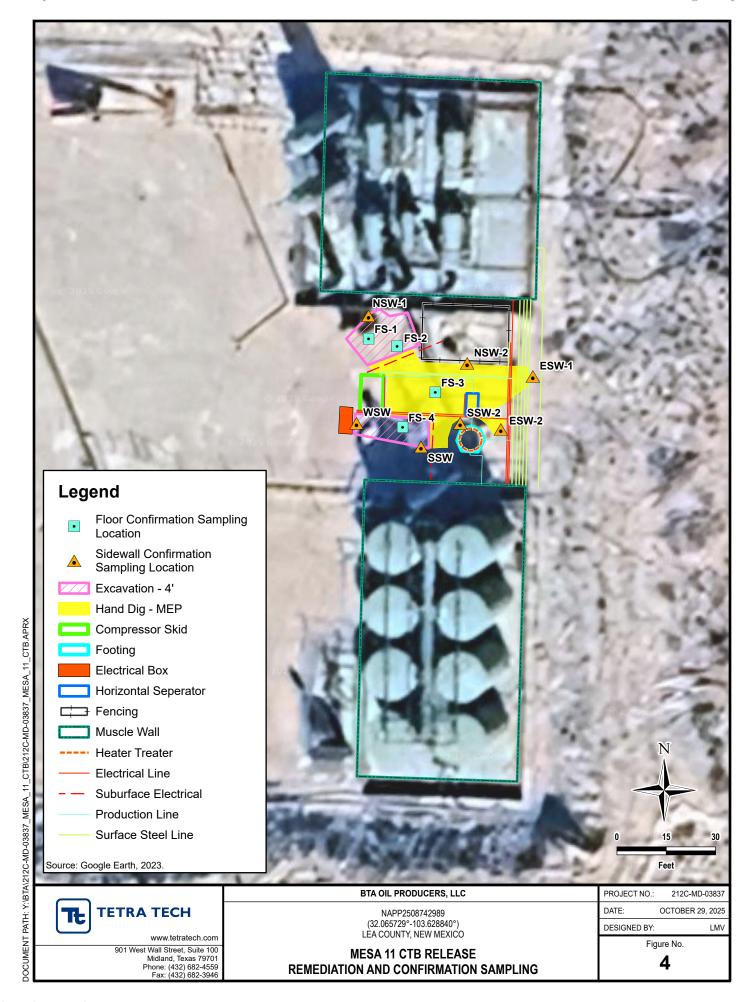
BTA Oil Producers, LLC November 4, 2025

FIGURES









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TABLES

TABLE 1 SUMMARY OF ANALYTICAL RESULTS SOIL ASSESSMENT- nAPP2508742989 BTA OIL PRODUCERS MESA 11 CTB LEA COUNTY, NEW MEXICO

								ВТЕХ	2								Т	PH ³		
Sample ID	Sample Date	Chlorid	le	Benzer	10	Toluen		Ethylben	7000	Total Xyle	noc	Total B	rev	GRO		DRO		EXT DF	RO	Total TPH
Sample 1D	Sample Date			Delizei	ie	Toluell	E	Lillyidell	zene	Total Ayle	:1163	Total B	ILX	C ₆ - C ₁	12	> C ₁₂ - 0	C ₂₈	> C ₂₈ - (C ₃₅	(GRO+DRO+EXT DRO)
		mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg
AH-1 @ 1'	4/3/2025	4,880		<0.025		0.080		0.081		1.12		1.28		781		7490		1560		9,830
AH-1 @ 2'	4/3/2025	1,470		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		<25.0		<25.0		-
AH-1 @ 3'	4/3/2025	992		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		<25.0		<25.0		-
AH-2 @ 1'	4/3/2025	288		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		29.6		<25.0		29.6
AH-2 @ 2'	4/3/2025	192		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		<25.0		<25.0		-
AH-2 @ 3'	4/3/2025	192		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		<25.0		134		134
AH-3 @ 1'	4/3/2025	8,400		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		55.1		49.2		104
AH-3 @ 2'	4/3/2025	768		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		<25.0		<25.0		-
AH-3 @ 3'	4/3/2025	640		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		<25.0		<25.0		-
AH-4 @ 1'	4/3/2025	304		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		39.2		420		459
H-1 @ 1'	4/3/2025	192		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		<25.0		41.4		41.4
H-2 @ 1'	4/3/2025	304		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		<25.0		<25.0		-
H-3 @ 1'	4/3/2025	208		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		<25.0		<25.0		-
H-4 @ 1'	4/3/2025	176		<0.025		<0.050		<0.050		<0.150		<0.275		<25.0		<25.0		<25.0		-

NOTES:

ft. Feet

 $Bold\ and\ italicized\ values\ indicate\ exceedance\ of\ proposed\ RRALs\ and\ Reclamation\ Requirements.$

bgs Below ground surface

mg/kg Milligrams per kilogram

TPH Total Petroleum Hydrocarbons

GRO Gasoline range organics

DRO Diesel range organics

1 Method SM4500Cl-B

2 Method 8021B3 Method 8015M

QUALIFIERS:

Shaded rows indicate intervals proposed for excavation.

TABLE 2 SUMMARY OF ANALYTICAL RESULTS SOIL REMEDIATION - nAPP2508742989 BTA OIL PRODUCERS, LLC MESA 11 CTB RELEASE LEA COUNTY, NM

									ВТЕХ	2									TPH ³		
Sample ID	Sample Date	Sample Depth	Chloric	le¹	Benzer	ne	Toluer	10	Ethylben	70n0	Total Xyl	ones	Total B1	EY	GRO		DRO		EXT DF	RO	Total TPH
Sample 1D	Sample Date				Belizei	ile	Toluei	ie	Ethylben	zene	TOTAL AYI	elles	Total Bi	ΕΛ	C ₆ - C ₁	.0	> C ₁₀ - (C ₂₈	> C ₂₈ -	C ₃₆	(GRO+DRO+EXT DRO)
		ft. bgs	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg
FS-1 (4')	9/25/2025	4	48		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-2 (4')	9/25/2025	4	64		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-3 (2')	9/25/2025	2	64		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
FS-4 (4')	9/25/2025	4	96		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
NSW-1	9/25/2025	-	112		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
NSW-2	9/25/2025	-	80		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
ESW-1	9/25/2025	-	80		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
ESW-2	9/25/2025	-	112		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
SSW	9/25/2025	-	80		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
SSW-2	9/29/2025	-	48		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-
WSW	9/25/2025	-	112		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-

NOTES:

ft. Feet

bgs Below ground surface

mg/kg Milligrams per kilogram

TPH Total Petroleum Hydrocarbons

GRO Gasoline range organics

DRO Diesel range organics

Method 8015M

1 Method SM4500Cl-B

2 Method 8021B

TABLE 3 SUMMARY OF ANALYTICAL RESULTS SOIL BACKFILL - nAPP2508742989 BTA OIL PRODUCERS, LLC MESA 11 CTB RELEASE LEA COUNTY, NM

								BTEX	2								T	PH ³		
Sample ID	Sample Date	Chlorid	e^1	Ponzor		Toluen		Ethylben		Total Vula	mas	Total B	rev	GRO		DRO		EXT DR	10	Total TPH
Sample 1D	Sample Date			Benzer	ie	Toluel	ie	Ethylbeni	zene	Total Xyle	illes	TOTAL D	IEA	C ₆ - C ₁	.0	> C ₁₀ - 0	C ₂₈	> C ₂₈ - (C ₃₆	(GRO+DRO+EXT DRO)
		mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg	Q	mg/kg
Backfill Composite	9/25/2025	80.0		<0.050		<0.050		<0.050		<0.150		<0.300		<10.0		<10.0		<10.0		-

NOTES:

bgs Below ground surface mg/kg Milligrams per kilogram

TPH Total Petroleum Hydrocarbons

GRO Gasoline range organics

DRO Diesel range organics

1 Method SM4500Cl-B

2 Method 8021B

3 Method 8015M

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ATTACHMENT 1 – SITE CHARACTERIZATION

OCD Land Ownership



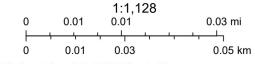
4/10/2025, 1:33:15 PM

Mineral Ownership

Land Ownership

A-All minerals are owned by U.S.

BLM



U.S. BLM, Maxar, Microsoft, Esri, HERE, Garmin, iPC



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

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

(quarters are smallest to

right file.)	closed)			larges									(meters)		(In feet))
POD Number	Code	Sub basin	County	Q64	Q16	Q4	Sec	Tws	Range	X	Y	Мар	Distance	Well Depth	Depth Water	
C 04485 POD1		CUB	LE	SE	NW	NW	12	26S	32E	629038.9	3548125.2	•	579	55		
<u>C 04549 POD1</u>		CUB	LE	NW	NW	NW	11	26S	32E	627111.4	3548316.9	•	2327	0	0	0
<u>C 04547 POD1</u>		CUB	LE	NE	SE	SE	07	26S	33E	631685.9	3547262.2	•	2602	112		
C 04537 POD1		С	LE	SE	SE	SE	31	25S	33E	631846.7	3550243.2	•	2950	500	280	220

Average Depth to Water: 140 feet

Minimum Depth: 0 feet

Maximum Depth: 280 feet

Record Count: 4

Basin/County Search:

County: LE

UTM Filters (in meters):

Easting: 629427.00 **Northing:** 3548555.00

Radius: 003000

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.

^{*} UTM location was derived from PLSS - see Help



WELL RECORD & LOG

OFFICE OF THE STATE ENGINEER

www.ose.state.nm.us

z	OSE PO	UNO. (WELL 4485	NO.)	OWI 262	WELL TAG ID NO.		OSE FILE N	O(S).		
ATI	WELL (OWNER NAME VIRONME	E(S)	OWL 362	NA		C-O PHONE (OP	4485 TIONAL)		
1,10			NTAL ING ADDRESS			,	214-287-5			
WEL	500 M	OSSELEY	ROAD				CROSS R	OADS	STATE TX 76227	ZIP
L AND	WE	TION I	ATITUDE	DEGREES 3548560	MINUTES SE	CONDS				
ENERA	(FROM	(GPS)	ONGITUDE	629271		N W	* DATUM RE	Y REQUIRED: ONE TE EQUIRED: WGS 84		
1. G	DESCRI	PTION RELAT	ING WELL LOCATION	TO STREET ADDI	RESS AND COMMON LAN	DMARKS - PLS	S (SECTION, TO	OWNSHJIP, RANGE) W	HERE AVAILABLE	
1	LICENSE	NO. D 1186	NAME OF LICENSE					NAME OF WELL D	RILLING COMPANY	
		STARTED	DRILLING ENDED		DNEY HAMMER				VIRO-DRILL, INC.	
-		5/2020	10/06/2020	DEPTH OF CO.	MPLETED WELL (FT)	BORE HOL	E DEPTH (FT)	None	RST ENCOUNTERED (FT)
	COMPLET	ED WELL IS:	ARTESIAN	DRY HOL	E SHALLOW (UNC	CONFINED)		STATIC WATER LE	VEL IN COMPLETED W	ELL (FT)
IATI	RILLING	FLUID:	AIR	MUD	ADDITIVES - SP	ECIFY:		L		
ORA		METHOD:	ROTARY	HAMMER	CABLE TOOL	XOTHER	- SPECIFY: H	SA		
DRILLING & CASING INFORMATION	FROM	TO	BORE HOLE DIAM (inches)	(include ea	MATERIAL AND/OR GRADE ach casing string, and ections of screen)	CONNE	SING ECTION PE	CASING INSIDE DIAM. (inches)	CASING WALL THICKNESS (inches)	SLOT SIZE (inches)
80	55	45	8"		een	(add couplin		2"	2"	-010
- E	45	Ó	8"	BL	ank	11		11	11 42	
									921	28
7										020
			-							Z
										2
										0
		feet bgl)	BORE HOLE DIAM. (inches)		ANNULAR SEAL MA			AMOUNT	МЕТНОЕ	
FK	OM SS	то 43	8"		L PACK SIZE-RANGE		AL	(cubic feet)	PLACEM	
4	3	41	8"	San	d 10/20 2 Plug			10	tremi	€
4	7	0	8"	Gro				ا00 جعا.	1	
FR	-									
ENO.	00	-25°	79		POD NO.		WR-20 V		LOG (Version 06/30/	17)
CATION	12	-2-L	$\frac{1}{\alpha}$	N-33	3E-10	WEI	L TAG ID N	10.	PAGE 1	OF 2

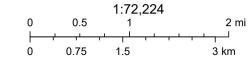
	DEPTH (feet bgl)	THICKNESS (feet)	INCLUDE WAT	ND TYPE OF MATERIAL FER-BEARING CAVITIES upplemental sheets to fully	OR FRA	CTURE ZONES	WAT BEAR (YES /	ING?	ESTIMAT YIELD FO WATER BEARIN	OR R- IG
	0	10		C D			****	Y	<u>(N)</u>	ZONES (gr	pm)
	10	25		Sand	+ gravel + Calich he stone			Y	<u>8</u>		-
	25	45		gravec	carel	4		Y	8		
	45	55		cauc	he			Y	(S)		
	73	33		Sand	stone			 			
								Y	N		
VEL								Y	N		
OF W				·					N		
50								Y	N		
СГ				***				Υ	N		
OGI								Y	N	***************************************	
EOL								Y	N		
4. HYDROGEOLOGIC LOG OF WELL								Y	N		
YDE			· ·					Y	N		
4. H						-		Y	N		
								Y	N		
								Y	N		
								Y	N		
					7 T T T T T T T T T T T T T T T T T T T			Y	N		
								Y	N		
								Y	N		
	METHODIIS	ED TO FEE	CIMATE WELD	OF W/ PER DE . D				Y	N	13 6	
	PUMP			OF WATER-BEARIN	THER – SPECIFY:			AL ESTIMA		80.0	3375
Z	WELL TEST	TEST R	ESULTS - ATTA	ACH A COPY OF DA	TA COLLECTED DURING HOWING DISCHARGE AI	WELL	TESTING, INCLUDI	NG DISCH	ARGE M	ETHOD,	A.
5. TEST; RIG SUPERVISION	MISCELLAN									5	EXIDO
RIG										1	
EST;	PRINT NAME	(S) OE DDI	III DIC CUREN	WCOD (C) TILLT DD O							
5. T	TRINT WANT	(3) OF DR	LL RIG SUPER	VISOR(S) THAT PRO	OVIDED ONSITE SUPERV	ISION O	F WELL CONSTRU	CTION OTI	HER TH	AN LICENSE	E:
SIGNATURE	CORRECTRE	COKD OF	THE ABOVE DE	SCRIBED HOLE AN	EST OF HIS OR HER KNO ID THAT HE OR SHE WIL PLETION OF WELL DRIL	L FILE 1 LING:	GE AND BELIEF, TH	IE FOREGO D WITH TH	DING IS HE STAT	A TRUE ANI TE ENGINEE	D R
6. SI	Ke	ro) y	+c-	- Kod		_		0-14	-20	1	×
		SIGNATU	RE OF DRILLER	PRINT SIGNEE	NAME			D	ATE		
	OSE INTERNA	AL USE					WR-20 WELL REG	CORD & LC	OG (Vers	sion 06/30/201	 17)
FILE					POD NO.		TRN NO.				
LOC	ATION					WELL	TAG ID NO.			PAGE 2 OF	2

USGS Groundwater Wells



4/10/2025, 1:47:59 PM

USGS Historical GW Wells



Esri, HERE, Garmin, Earthstar Geographics, USGS

Received by OCD: 11/4/2025 12:52:48 PM

OCD Karst Potential

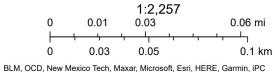


4/10/2025, 1:41:46 PM

Karst Occurrence Potential



Medium

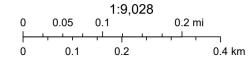


OCD Water Bodys

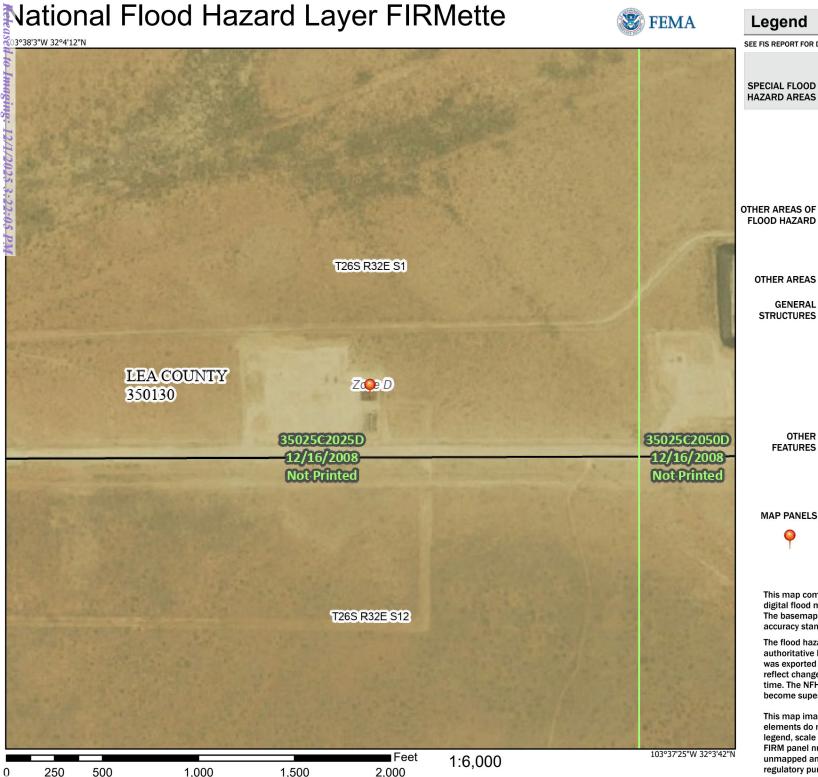


4/10/2025, 1:39:53 PM

OSE Streams

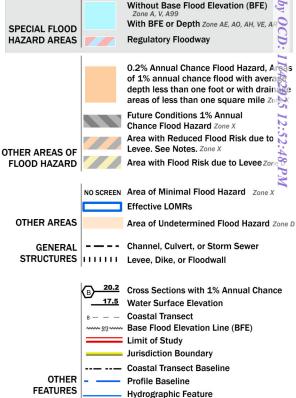


Source: Esri, Maxar, Earthstar Geographics, and the GIS User Community, Esri, HERE, Garmin, iPC, NM OSE



Legend

SEE FIS REPORT FOR DETAILED LEGEND AND INDEX MAP FOR FIRM PANEL LAYOU



The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

Digital Data Available No Digital Data Available

This map complies with FEMA's standards for the use of digital flood maps if it is not void as described below. The basemap shown complies with FEMA's basemap accuracy standards

Unmapped

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 4/10/2025 at 7:02 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

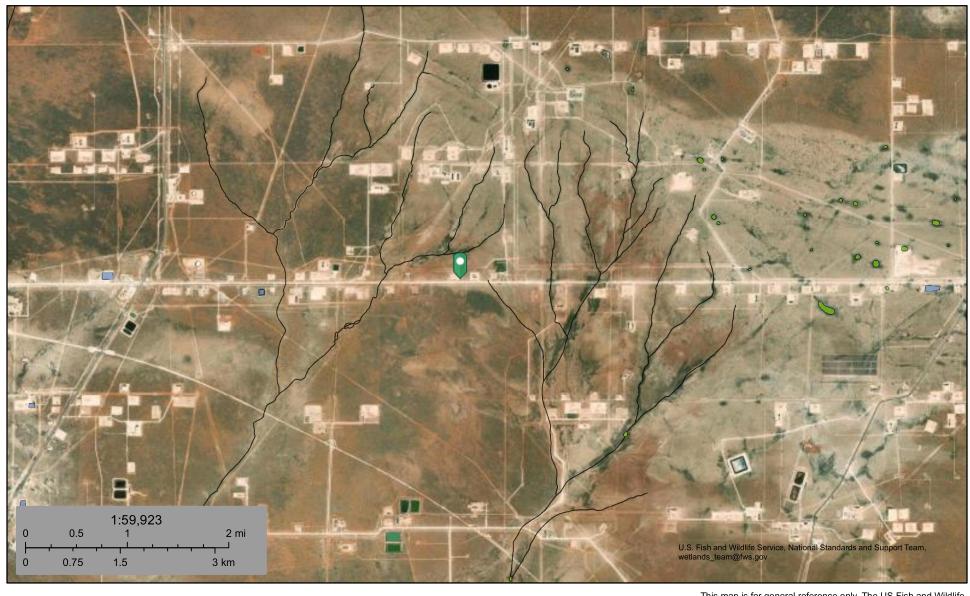
This map image is void if the one or more of the following map elements do not appear: basemap imagery, flood zone labels, legend, scale bar, map creation date, community identifiers, FIRM panel number, and FIRM effective date. Map images for 🍣 unmapped and unmodernized areas cannot be used for regulatory purposes.



U.S. Fish and Wildlife Service

National Wetlands Inventory

National Wetlands Inventory



April 10, 2025

Wetlands

Estuarine and Marine Deepwater

Estuarine and Marine Wetland

Freshwater Emergent Wetland

Freshwater Forested/Shrub Wetland

Freshwater Pond



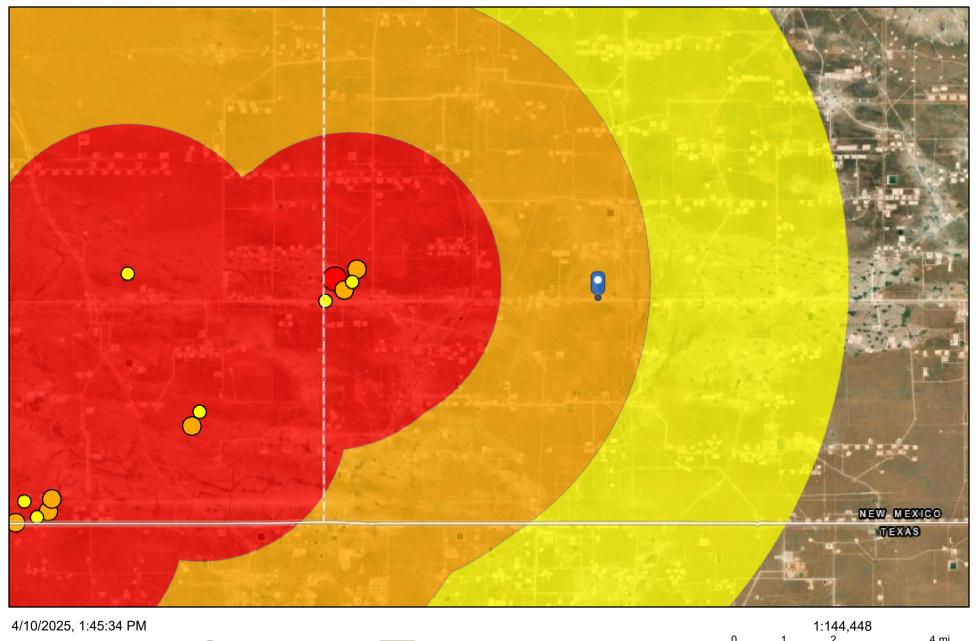
Other

Riverine



This map is for general reference only. The US Fish and Wildlife Service is not responsible for the accuracy or currentness of the base data shown on this map. All wetlands related data should be used in accordance with the layer metadata found on the Wetlands Mapper web site.

OCD Seismicity Area



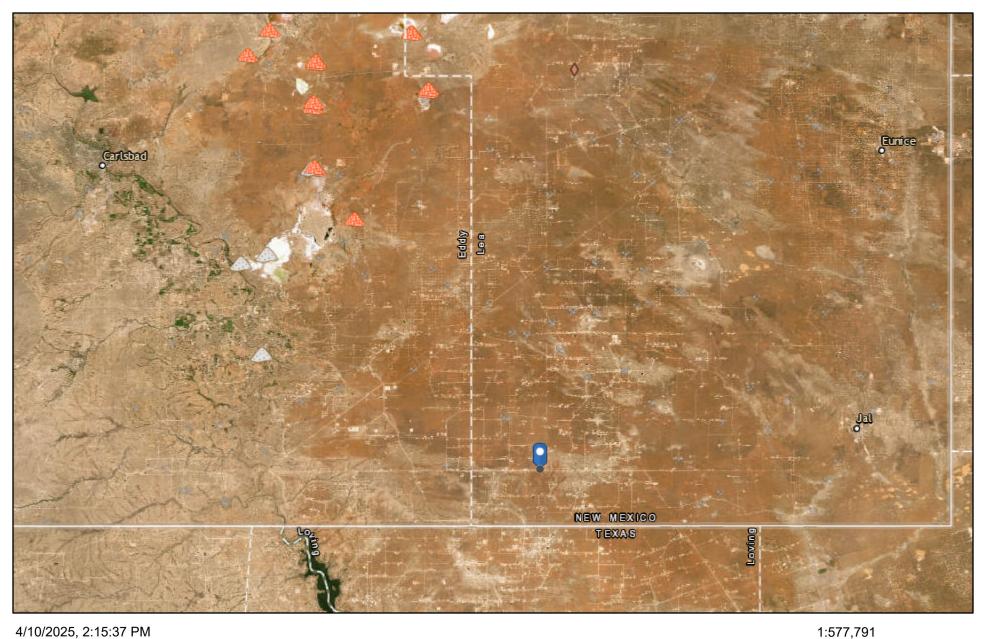
M2.5+ Earthquakes (2021+)
3.5 and above
2.5 - 2.9
Seismic Response 2.5 to 2

3.0 - 3.4

3.5 and above 6 mi.
Seismic Response 2.5 to 2.9 10 mi.

Oil Conservation Division (OCD), Energy, Minerals and Natural Resources Department (EMNRD), Esri, HERE, Garmin, Earthstar Geographics

Active Mines in New Mexico

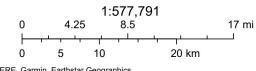


Registered Mines

- Aggregate, Stone etc.
- Aggregate, Stone etc.
- Aggregate, Stone etc.

Aggregate, Stone etc.

- Potash
- Salt



Esri, HERE, Garmin, Earthstar Geographics

Industrial Minerals (Other)

BTA Oil Producers, LLC November 4, 2025

ATTACHMENT 2 – LABORATORY ANALYTICAL DATA



April 08, 2025

RAY RAMOS

BTA Oil Producers

104 South Pecos

Midland, TX 79701

RE: MESA 9-11 CTB

Enclosed are the results of analyses for samples received by the laboratory on 04/04/25 13:31.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2 Haloacetic Acids (HAA-5)
Method EPA 524.2 Total Trihalomethanes (TTHM)
Method EPA 524.4 Regulated VOCs (V1, V2, V3)

Celey D. Keine

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

 Received:
 04/04/2025
 Sampling Date:
 04/03/2025

 Reported:
 04/08/2025
 Sampling Type:
 Soil

Project Name: MESA 9-11 CTB Sampling Condition: Cool & Intact
Project Number: 27378 Sample Received By: Tamara Oldaker

A I J D. ... 711

Project Location: NM

Sample ID: AH 1 @ 1' (H252018-01)

BTEX 8021B	mg/	kg	Analyze	d By: JH					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	1.89	94.4	2.00	0.959	
Toluene*	0.080	0.050	04/07/2025	ND	2.01	100	2.00	0.147	
Ethylbenzene*	0.081	0.050	04/07/2025	ND	2.02	101	2.00	0.552	
Total Xylenes*	1.12	0.150	04/07/2025	ND	6.42	107	6.00	0.853	
Total BTEX	1.28	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	156 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	'kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	4880	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg/	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	781	25.0	04/07/2025	ND	210	105	200	0.935	
DRO >C12-C28	7490	25.0	04/07/2025	ND	177	88.7	200	0.496	
DRO >C28-C35	1560	25.0	04/07/2025	ND					
Total TPH C6-C35*	9830	25.0	04/07/2025	ND	388	96.9	400	0.734	
Surrogate: 1-Chlorooctane	102 9	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	148 9	% 41.9-17	0						

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*=Accredited Analyte

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Celey D. Keine



Tamara Oldaker

Sample Received By:

Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025 Sampling Date: 04/03/2025

Reported: 04/08/2025 Sampling Type: Soil Project Name: MESA 9-11 CTB Sampling Condition: Cool & Intact

Project Location: NM

27378

Sample ID: AH 1 @ 2' (H252018-02)

Project Number:

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	1.89	94.4	2.00	0.959	
Toluene*	<0.050	0.050	04/07/2025	ND	2.01	100	2.00	0.147	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.02	101	2.00	0.552	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.42	107	6.00	0.853	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	122 %	71.5-13	4						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1470	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/07/2025	ND	210	105	200	0.935	
DRO >C12-C28	<25.0	25.0	04/07/2025	ND	177	88.7	200	0.496	
DRO >C28-C35	<25.0	25.0	04/07/2025	ND					
Total TPH C6-C35*	<25.0	25.0	04/07/2025	ND	388	96.9	400	0.734	
Surrogate: 1-Chlorooctane	74.5	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	76.2	% 41.9-17	0						

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04/03/2025

Soil

Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025 Sampling Date:
Reported: 04/08/2025 Sampling Type:

Project Name: MESA 9-11 CTB Sampling Condition: Cool & Intact
Project Number: 27378 Sample Received By: Tamara Oldaker

Project Location: NM

Sample ID: AH 1 @ 3' (H252018-03)

BTEX 8021B	mg/	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	1.89	94.4	2.00	0.959	
Toluene*	<0.050	0.050	04/07/2025	ND	2.01	100	2.00	0.147	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.02	101	2.00	0.552	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.42	107	6.00	0.853	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	125 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	992	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg/	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/07/2025	ND	210	105	200	0.665	
DRO >C12-C28	<25.0	25.0	04/07/2025	ND	212	106	200	2.48	
DRO >C28-C35	<25.0	25.0	04/07/2025	ND					
Total TPH C6-C35*	<25.0	25.0	04/07/2025	ND	422	105	400	1.57	
Surrogate: 1-Chlorooctane	80.0	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	73.0	% 41.9-17	0						

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04/03/2025

Soil

Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025 Sampling Date:

04/08/2025

Project Name: MESA 9-11 CTB Sampling Condition: Cool & Intact Sample Received By: Project Number: 27378 Tamara Oldaker

Sampling Type:

Project Location: NM

Reported:

Sample ID: AH - 2 @ 1' (H252018-04)

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	1.89	94.4	2.00	0.959	
Toluene*	<0.050	0.050	04/07/2025	ND	2.01	100	2.00	0.147	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.02	101	2.00	0.552	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.42	107	6.00	0.853	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	123	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	288	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/07/2025	ND	210	105	200	0.665	
DRO >C12-C28	29.6	25.0	04/07/2025	ND	212	106	200	2.48	
DRO >C28-C35	<25.0	25.0	04/07/2025	ND					
Total TPH C6-C35*	29.6	25.0	04/07/2025	ND	422	105	400	1.57	
Surrogate: 1-Chlorooctane	75.2	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	67.9	% 41.9-17	70						

41.9-170 Surrogate: 1-Chlorooctadecane 67.9 %

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04/03/2025

Soil

Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025 Sampling Date:
Reported: 04/08/2025 Sampling Type:

Project Name: MESA 9-11 CTB Sampling Condition: Cool & Intact
Project Number: 27378 Sample Received By: Tamara Oldaker

Project Location: NM

Sample ID: AH - 2 @ 2' (H252018-05)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	1.89	94.4	2.00	0.959	
Toluene*	<0.050	0.050	04/07/2025	ND	2.01	100	2.00	0.147	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.02	101	2.00	0.552	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.42	107	6.00	0.853	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	125 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	192	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/07/2025	ND	210	105	200	0.665	
DRO >C12-C28	<25.0	25.0	04/07/2025	ND	212	106	200	2.48	
DRO >C28-C35	<25.0	25.0	04/07/2025	ND					
Total TPH C6-C35*	<25.0	25.0	04/07/2025	ND	422	105	400	1.57	
Surrogate: 1-Chlorooctane	81.8	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	75.4	% 41.9-17	0						

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Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025 Sampling Date: 04/03/2025

Reported: 04/08/2025 Sampling Type: Soil

Project Name: MESA 9-11 CTB Sampling Condition: Cool & Intact
Project Number: 27378 Sample Received By: Tamara Oldaker

Project Location: NM

Sample ID: AH - 2 @ 3' (H252018-06)

Analyte	mg/kg		Analyzed By: JH						
	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	1.89	94.4	2.00	0.959	
Toluene*	<0.050	0.050	04/07/2025	ND	2.01	100	2.00	0.147	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.02	101	2.00	0.552	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.42	107	6.00	0.853	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	124	% 71.5-13	4						
Chloride, SM4500CI-B	mg/kg		Analyzed By: KV						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	192	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/07/2025	ND	210	105	200	0.665	
DRO >C12-C28	<25.0	25.0	04/07/2025	ND	212	106	200	2.48	
DRO >C28-C35	134	25.0	04/07/2025	ND					
Total TPH C6-C35*	134	25.0	04/07/2025	ND	422	105	400	1.57	
Surrogate: 1-Chlorooctane	71.1	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	60.8	% 41.9-17	0						

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Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025

Reported: 04/08/2025 Project Name: MESA 9-11 CTB

Project Number: 27378 Sampling Date: 04/03/2025

Sampling Type: Soil

Sampling Condition: Cool & Intact Sample Received By: Tamara Oldaker

Project Location: NM

Sample ID: AH - 3 @ 1' (H252018-07)

BTEX 8021B

	979								
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	1.89	94.4	2.00	0.959	
Toluene*	<0.050	0.050	04/07/2025	ND	2.01	100	2.00	0.147	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.02	101	2.00	0.552	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.42	107	6.00	0.853	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	125	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: KV						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	8400	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/07/2025	ND	210	105	200	0.665	
DRO >C12-C28	55.1	25.0	04/07/2025	ND	212	106	200	2.48	
DRO >C12-C28 DRO >C28-C35	55.1 49.2	25.0 25.0	04/07/2025 04/07/2025	ND ND	212	106	200	2.48	

Analyzed By: JH

Surrogate: 1-Chlorooctane 84.2 % 48.6-153 Surrogate: 1-Chlorooctadecane 78.9 % 41.9-170

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Celeg D. Keine



04/03/2025

Soil

Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025 Sampling Date:
Reported: 04/08/2025 Sampling Type:

Project Name: MESA 9-11 CTB Sampling Condition: Cool & Intact
Project Number: 27378 Sample Received By: Tamara Oldaker

Project Location: NM

Sample ID: AH - 3 @ 2' (H252018-08)

BTEX 8021B	mg/kg		Analyzed By: JH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	1.89	94.4	2.00	0.959	
Toluene*	<0.050	0.050	04/07/2025	ND	2.01	100	2.00	0.147	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.02	101	2.00	0.552	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.42	107	6.00	0.853	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	124 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/kg		Analyzed By: KV						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	768	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/07/2025	ND	210	105	200	0.665	
DRO >C12-C28	<25.0	25.0	04/07/2025	ND	212	106	200	2.48	
DRO >C28-C35	<25.0	25.0	04/07/2025	ND					
Total TPH C6-C35*	<25.0	25.0	04/07/2025	ND	422	105	400	1.57	
Surrogate: 1-Chlorooctane	83.2	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	75.7	% 41.9-17	0						

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Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager

*=Accredited Analyte



Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025 Reported:

04/08/2025

Project Name: MESA 9-11 CTB Project Number: 27378

Project Location: NM Sampling Date: 04/03/2025

Sampling Type: Soil

Sampling Condition: Cool & Intact Sample Received By: Tamara Oldaker

Sample ID: AH - 3 @ 3' (H252018-09)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	1.89	94.4	2.00	0.959	
Toluene*	<0.050	0.050	04/07/2025	ND	2.01	100	2.00	0.147	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.02	101	2.00	0.552	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.42	107	6.00	0.853	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	125 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	640	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg/	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/07/2025	ND	210	105	200	0.665	
DRO >C12-C28	<25.0	25.0	04/07/2025	ND	212	106	200	2.48	
DRO >C28-C35	<25.0	25.0	04/07/2025	ND					
Total TPH C6-C35*	<25.0	25.0	04/07/2025	ND	422	105	400	1.57	
Surrogate: 1-Chlorooctane	85.0	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	76.4	% 41.9-17	0						

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Celey D. Keine



04/03/2025

Soil

Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025 Sampling Date:
Reported: 04/08/2025 Sampling Type:

Project Name: MESA 9-11 CTB Sampling Condition: Cool & Intact
Project Number: 27378 Sample Received By: Tamara Oldaker

Project Location: NM

Sample ID: AH - 4 @ 1' (H252018-10)

BTEX 8021B	mg/	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	1.89	94.4	2.00	0.959	
Toluene*	<0.050	0.050	04/07/2025	ND	2.01	100	2.00	0.147	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.02	101	2.00	0.552	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.42	107	6.00	0.853	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	122 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	'kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	304	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg/	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/07/2025	ND	210	105	200	0.665	
DRO >C12-C28	39.2	25.0	04/07/2025	ND	212	106	200	2.48	
DRO >C28-C35	420	25.0	04/07/2025	ND					
Total TPH C6-C35*	459	25.0	04/07/2025	ND	422	105	400	1.57	
Surrogate: 1-Chlorooctane	80.2	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	67.2	% 41.9-17	0						

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

*=Accredited Analyte



Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025 Reported: 04/08/2025

Project Name: MESA 9-11 CTB Project Number: 27378

Project Location: NM Sampling Date: 04/03/2025

Sampling Type: Soil

Sampling Condition: Cool & Intact Sample Received By: Tamara Oldaker

Sample ID: H - 1 @ 1' (H252018-12)

BTEX 8021B	mg/	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	1.89	94.4	2.00	0.959	
Toluene*	<0.050	0.050	04/07/2025	ND	2.01	100	2.00	0.147	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.02	101	2.00	0.552	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.42	107	6.00	0.853	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	124 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	192	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/07/2025	ND	210	105	200	0.665	
DRO >C12-C28	<25.0	25.0	04/07/2025	ND	212	106	200	2.48	
DRO >C28-C35	41.4	25.0	04/07/2025	ND					
Total TPH C6-C35*	41.4	25.0	04/07/2025	ND	422	105	400	1.57	
Surrogate: 1-Chlorooctane	79.8	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	73.4	% 41.9-17	0						

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Celey D. Keine



04/03/2025

Soil

Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025 Sampling Date: Reported: 04/08/2025 Sampling Type:

Project Name: MESA 9-11 CTB Sampling Condition: Cool & Intact Sample Received By: Project Number: 27378 Tamara Oldaker

Project Location: NM

Sample ID: H - 2 @ 1' (H252018-13)

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	2.02	101	2.00	18.1	
Toluene*	<0.050	0.050	04/07/2025	ND	1.96	97.9	2.00	19.2	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.03	101	2.00	19.1	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.34	106	6.00	19.2	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	102	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	304	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/07/2025	ND	210	105	200	0.665	
DRO >C12-C28	<25.0	25.0	04/07/2025	ND	212	106	200	2.48	
DRO >C28-C35	<25.0	25.0	04/07/2025	ND					
Total TPH C6-C35*	<25.0	25.0	04/07/2025	ND	422	105	400	1.57	
Surrogate: 1-Chlorooctane	83.7	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	76.3	% 41.9-17	0						

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Celey D. Keene



Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025 Sampling Date: 04/03/2025

Reported: 04/08/2025 Sampling Type: Soil

Project Name: MESA 9-11 CTB Sampling Condition: Cool & Intact Sample Received By: Tamara Oldaker Project Number: 27378

Project Location: NM

Sample ID: H - 3 @ 1' (H252018-14)

BTEX 8021B	mg,	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	04/07/2025	ND	2.02	101	2.00	18.1	
Toluene*	<0.050	0.050	04/07/2025	ND	1.96	97.9	2.00	19.2	
Ethylbenzene*	<0.050	0.050	04/07/2025	ND	2.03	101	2.00	19.1	
Total Xylenes*	<0.150	0.150	04/07/2025	ND	6.34	106	6.00	19.2	
Total BTEX	<0.275	0.275	04/07/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	107	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	208	16.0	04/08/2025	ND	416	104	400	3.77	
TPH TX1005	mg,	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	04/08/2025	ND	210	105	200	0.665	
DRO >C12-C28	<25.0	25.0	04/08/2025	ND	212	106	200	2.48	
DRO >C28-C35	<25.0	25.0	04/08/2025	ND					
Total TPH C6-C35*	<25.0	25.0	04/08/2025	ND	422	105	400	1.57	
Surrogate: 1-Chlorooctane	80.7	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	72.8	% 41.9-17	0						

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Celey D. Keene



Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 04/04/2025

mg/kg

Reported: 04/08/2025 Project Name: MESA 9-11 CTB

Project Number: 27378
Project Location: NM

Sampling Date: 04/03/2025

Sampling Type: Soil

Sampling Condition: Cool & Intact
Sample Received By: Tamara Oldaker

Sample ID: H - 4 @ 1' (H252018-15)

BTEX 8021B

91	9		.u by. 311					
Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
<0.025	0.025	04/07/2025	ND	2.02	101	2.00	18.1	
<0.050	0.050	04/07/2025	ND	1.96	97.9	2.00	19.2	
<0.050	0.050	04/07/2025	ND	2.03	101	2.00	19.1	
<0.150	0.150	04/07/2025	ND	6.34	106	6.00	19.2	
<0.275	0.275	04/07/2025	ND					
105	% 71.5-13	4						
mg,	/kg	Analyze	d By: KV					
Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
176	16.0	04/08/2025	ND	416	104	400	3.77	
mg,	/kg	Analyze	d By: MS					
Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
<25.0	25.0	04/08/2025	ND	210	105	200	0.665	
<25.0	25.0	04/08/2025	ND	212	106	200	2.48	
<25.0	25.0	04/08/2025	ND					
<25.0	25.0	04/08/2025	ND	422	105	400	1.57	
79.5	% 48.6-15	3						
	Result <0.025 <0.050 <0.050 <0.150 <0.275 105 9 Result 176 mg/ Result <25.0 <25.0 <25.0	 <0.025 <0.050 <0.050 <0.150 <0.150 <0.275 0.275 105 % 71.5-13 mg/kg Result Reporting Limit 176 16.0 mg/kg Result Reporting Limit <25.0 <25.0 <25.0 <25.0 <25.0 <25.0 <25.0 <25.0 <25.0 	Result Reporting Limit Analyzed <0.025	Result Reporting Limit Analyzed Method Blank <0.025	Result Reporting Limit Analyzed Method Blank BS <0.025	Result Reporting Limit Analyzed Method Blank BS % Recovery < 0.025	Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC <0.025	Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD <0.025

Analyzed By: JH

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Celey D. Keine



Notes and Definitions

S-04 The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.

QR-04 The RPD for the BS/BSD was outside of historical limits.

BS-3 Blank spike recovery outside of lab established statistical limits, but still within method limits. Data is not adversely affected.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

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Celeg D. Freene

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476

no n	anges to seleckers	are tool cannot accept verbal changes. Please email changes to selection keeps of cardinallabshm.com	+ ari cannot	FORM-C
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		City:	27378 Project Owner:	Project #: 2
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		Company: BTA		Address: /f
		P.O. #:	RAY RAMOS	Project Manager:
		BILL 10	e: BTA of Phoductas	Company Name:
ANALYSIS REQUEST			(010) 000 2020 1101 (010) 010 - 111	

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



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			pplicable	nt paid by the client for the s after completion of the a	, shall be limited to the amoun	whether based in contract or tor	any claim arising v	ify and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the	and Damages. Cardinal's liability	PLEASE NOTE: Liability and Damages. Cardinal's
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REQUEST	ANALYSIS				BILL TO		3	5/5) 393-2326 FAX (3/3) 393-2413	_	
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May 14, 2025

RAY RAMOS

BTA Oil Producers

104 South Pecos

Midland, TX 79701

RE: MESA 9,11,13,18 CTB RELEASE

Enclosed are the results of analyses for samples received by the laboratory on 05/08/25 12:38.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C24-00112. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2 Haloacetic Acids (HAA-5)
Method EPA 524.2 Total Trihalomethanes (TTHM)
Method EPA 524.4 Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celey D. Keine

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

BTA Oil Producers RAY RAMOS 104 South Pecos Midland TX, 79701

Fax To: (432) 683-0312

Received: 05/08/2025 Sampling Date: 05/07/2025

Reported: 05/14/2025 Sampling Type: Soil

Project Name: MESA 9,11,13,18 CTB RELEASE Sampling Condition: Cool & Intact Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: **RED HILLS**

Sample ID: BH #1 @ 4' (H252753-01)

BTEX 8021B	mg,	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.025	0.025	05/08/2025	ND	2.08	104	2.00	2.71	
Toluene*	<0.050	0.050	05/08/2025	ND	2.19	109	2.00	2.39	
Ethylbenzene*	<0.050	0.050	05/08/2025	ND	2.18	109	2.00	2.25	
Total Xylenes*	<0.150	0.150	05/08/2025	ND	6.44	107	6.00	2.54	
Total BTEX	<0.275	0.275	05/08/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	101	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: KV					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	05/08/2025	ND	416	104	400	8.00	
TPH TX1005	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C12	<25.0	25.0	05/08/2025	ND	187	93.5	200	0.808	
DRO >C12-C28	<25.0	25.0	05/08/2025	ND	177	88.5	200	2.13	
DRO >C28-C35	<25.0	25.0	05/08/2025	ND					
Total TPH C6-C35*	<25.0	25.0	05/08/2025	ND	365	91.3	400	1.58	
Surrogate: 1-Chlorooctane	114 9	% 48.6-15	3						
Surrogate: 1-Chlorooctadecane	125	% 41.9-17	0						

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PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey D. Keene



Notes and Definitions

QR-03 The RPD value for the sample duplicate or MS/MSD was outside of QC acceptance limits due to matrix interference. QC batch

accepted based on LCS and/or LCSD recovery and/or RPD values.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

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Celey D. Keene

Relinquished By:

Received By:

REMARKS:

Received By

All Results are emailed. Please provide Email address:

□ Yes

O No

Add'l Phone #:

Sampler - UPS - Bus - Other: Delivered By: (Circle One)

Corrected Temp. °C Observed Temp. °C Time:

500

Cool Intact
Yes Yes Sample Condition

CHECKED BY:

Turnaround Time:

Standard Rush

Corrected Temp. °C

Relinguished By

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



(575) 393-2326 FAX (575) 393-2476

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Address: /0 2	5 A.			Company: /374	874						
City: Mid!	State: 7x	Zip:79701	1701	Attn:							
Phone #:	Fax #:			Address:					_		
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Project Name: 🧥	"esa 9.11.13.18 CTB	B Rekase	ase	State:	Zip:)			
Project Location:	Red Hills			Phone #:		,		cc			
Sampler Name:	R. Ramos			Fax #:		2	5	15			
FOR LAB USE ONLY		·.	MATRIX	PRESERV.	SAMPLING		00				
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Thermometer ID #140 Correction Factor +0.3°C



September 26, 2025

SAMANTHA ALLEN
TETRA TECH
901 WEST WALL STREET , STE 100
MIDLAND, TX 79701

RE: MESA 11 CTB

Enclosed are the results of analyses for samples received by the laboratory on 09/25/25 15:28.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C25-00101. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2 Haloacetic Acids (HAA-5)
Method EPA 524.2 Total Trihalomethanes (TTHM)
Method EPA 524.4 Regulated VOCs (V1, V2, V3)

Celey D. Keine

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

TETRA TECH SAMANTHA ALLEN 901 WEST WALL STREET, STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

Received: 09/25/2025 Sampling Date: 09/25/2025 Reported: 09/26/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact Project Number: 212C-MD-03837 Sample Received By: Alyssa Parras

Project Location: BTA - LEA COUNTY, NM

Sample ID: BACKFILL COMPOSITE SAMPLE (H256025-01)

BTEX 8021B	mg/	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/25/2025	ND	1.94	97.2	2.00	0.244	
Toluene*	<0.050	0.050	09/25/2025	ND	1.92	95.9	2.00	0.121	
Ethylbenzene*	<0.050	0.050	09/25/2025	ND	1.87	93.3	2.00	0.130	
Total Xylenes*	<0.150	0.150	09/25/2025	ND	5.46	90.9	6.00	0.0202	
Total BTEX	<0.300	0.300	09/25/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.1	% 70.4-14	1						
Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: KH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	09/26/2025	ND	416	104	400	0.00	
TPH 8015M	mg/	/kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/25/2025	ND	191	95.4	200	2.18	
DRO >C10-C28*	<10.0	10.0	09/25/2025	ND	200	100	200	0.771	
EXT DRO >C28-C36	<10.0	10.0	09/25/2025	ND					
Surrogate: 1-Chlorooctane	74.2	% 52.4-13	0						
Surrogate: 1-Chlorooctadecane	67.6	% 39.9-14	1						

Cardinal Laboratories *=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey D. Keine



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

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Celeg D. Freene

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476

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Project Manager: Samartha	ha Allon		P.O. #: 27378			- 1	ארשטרטו	1
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mpler - UPS - Bus - Other:	Corrected Temp. °C 2 U	Ves Hyes	(Initials)	Thermometer ID #140 Correction Factor +0.3°C	Rush D		Observed Temp. °C	
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September 29, 2025

SAMANTHA ALLEN
TETRA TECH
901 WEST WALL STREET , STE 100
MIDLAND, TX 79701

RE: MESA 11 CTB

Enclosed are the results of analyses for samples received by the laboratory on 09/25/25 15:28.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C25-00101. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

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Method EPA 524.2 Total Trihalomethanes (TTHM)
Method EPA 524.4 Regulated VOCs (V1, V2, V3)

Celey D. Keine

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

TETRA TECH
SAMANTHA ALLEN
901 WEST WALL STREET , STE 100
MIDLAND TX, 79701
Fax To: (432) 682-3946

Applyand By 14

Received: 09/25/2025 Sampling Date: 09/25/2025 Reported: 09/29/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact
Project Number: 212C-MD-03837 Sample Received By: Alyssa Parras

Project Location: BTA - LEA COUNTY, NM

Sample ID: FS - 1 (4') (H256024-01)

DTEV 0021D

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/25/2025	ND	1.94	97.2	2.00	0.244	
Toluene*	<0.050	0.050	09/25/2025	ND	1.92	95.9	2.00	0.121	
Ethylbenzene*	<0.050	0.050	09/25/2025	ND	1.87	93.3	2.00	0.130	
Total Xylenes*	<0.150	0.150	09/25/2025	ND	5.46	90.9	6.00	0.0202	
Total BTEX	<0.300	0.300	09/25/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	90.4	% 70.4-14	1						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	09/26/2025	ND	448	112	400	7.41	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/25/2025	ND	195	97.7	200	6.82	
DRO >C10-C28*	<10.0	10.0	09/25/2025	ND	211	106	200	5.64	
EXT DRO >C28-C36	<10.0	10.0	09/25/2025	ND					
Surrogate: 1-Chlorooctane	92.4	% 52.4-13	0						
Surrogate: 1-Chlorooctadecane	91.6	% 39.9-14	1						

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Celey D. Keine



Analytical Results For:

TETRA TECH
SAMANTHA ALLEN
901 WEST WALL STREET , STE 100
MIDLAND TX, 79701
Fax To: (432) 682-3946

Received: 09/25/2025 Sampling Date: 09/25/2025

Reported: 09/29/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact
Project Number: 212C-MD-03837 Sample Received By: Alyssa Parras

Analyzed By: JH

Project Location: BTA - LEA COUNTY, NM

Sample ID: FS - 2 (4') (H256024-02)

BTEX 8021B

	<u> </u>			. ,					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/25/2025	ND	1.94	97.2	2.00	0.244	
Toluene*	<0.050	0.050	09/25/2025	ND	1.92	95.9	2.00	0.121	
Ethylbenzene*	<0.050	0.050	09/25/2025	ND	1.87	93.3	2.00	0.130	
Total Xylenes*	<0.150	0.150	09/25/2025	ND	5.46	90.9	6.00	0.0202	
Total BTEX	<0.300	0.300	09/25/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.4	% 70.4-14	1						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	09/26/2025	ND	448	112	400	7.41	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/25/2025	ND	195	97.7	200	6.82	
DRO >C10-C28*	<10.0	10.0	09/25/2025	ND	211	106	200	5.64	
EXT DRO >C28-C36	<10.0	10.0	09/25/2025	ND					
Surrogate: 1-Chlorooctane	89.2	% 52.4-13	0						
Surrogate: 1-Chlorooctadecane	87.7	% 39.9-14	1						

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Analytical Results For:

TETRA TECH
SAMANTHA ALLEN
901 WEST WALL STREET , STE 100
MIDLAND TX, 79701
Fax To: (432) 682-3946

Received: 09/25/2025 Sampling Date: 09/25/2025

Reported: 09/29/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact
Project Number: 212C-MD-03837 Sample Received By: Alyssa Parras

Analyzed By: JH

Project Location: BTA - LEA COUNTY, NM

Sample ID: FS - 3 (4') (H256024-03)

BTEX 8021B

	9/	9	7	7 5					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/25/2025	ND	1.94	97.2	2.00	0.244	
Toluene*	<0.050	0.050	09/25/2025	ND	1.92	95.9	2.00	0.121	
Ethylbenzene*	<0.050	0.050	09/25/2025	ND	1.87	93.3	2.00	0.130	
Total Xylenes*	<0.150	0.150	09/25/2025	ND	5.46	90.9	6.00	0.0202	
Total BTEX	<0.300	0.300	09/25/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.8	% 70.4-14	1						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	09/26/2025	ND	448	112	400	7.41	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/25/2025	ND	195	97.7	200	6.82	
DRO >C10-C28*	<10.0	10.0	09/25/2025	ND	211	106	200	5.64	
EXT DRO >C28-C36	<10.0	10.0	09/25/2025	ND					
Surrogate: 1-Chlorooctane	87.5	% 52.4-13	0						
Surrogate: 1-Chlorooctadecane	86.4	% 39.9-14	1						

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Celeg D. Freene



Analytical Results For:

TETRA TECH SAMANTHA ALLEN 901 WEST WALL STREET, STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

Received: 09/25/2025 Sampling Date: 09/25/2025

Reported: 09/29/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact Project Number: 212C-MD-03837 Sample Received By: Alyssa Parras

Project Location: BTA - LEA COUNTY, NM

Sample ID: FS - 4 (4') (H256024-04)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/25/2025	ND	1.94	97.2	2.00	0.244	
Toluene*	<0.050	0.050	09/25/2025	ND	1.92	95.9	2.00	0.121	
Ethylbenzene*	< 0.050	0.050	09/25/2025	ND	1.87	93.3	2.00	0.130	
Total Xylenes*	< 0.150	0.150	09/25/2025	ND	5.46	90.9	6.00	0.0202	
Total BTEX	<0.300	0.300	09/25/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	87.4	% 70.4-14	1						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	09/26/2025	ND	448	112	400	7.41	
TPH 8015M	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/25/2025	ND	191	95.4	200	2.18	
DRO >C10-C28*	<10.0	10.0	09/25/2025	ND	200	100	200	0.771	
EXT DRO >C28-C36	<10.0	10.0	09/25/2025	ND					
Surrogate: 1-Chlorooctane	90.2	% 52.4-13	0						
Surrogate: 1-Chlorooctadecane	85.1	% 39.9-14	1						

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Analytical Results For:

TETRA TECH SAMANTHA ALLEN 901 WEST WALL STREET, STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

Received: 09/25/2025 Sampling Date: 09/25/2025

Reported: 09/29/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact Project Number: 212C-MD-03837 Sample Received By: Alyssa Parras

Project Location: BTA - LEA COUNTY, NM

Sample ID: NSW - 1 (H256024-05)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/25/2025	ND	1.94	97.2	2.00	0.244	
Toluene*	<0.050	0.050	09/25/2025	ND	1.92	95.9	2.00	0.121	
Ethylbenzene*	<0.050	0.050	09/25/2025	ND	1.87	93.3	2.00	0.130	
Total Xylenes*	<0.150	0.150	09/25/2025	ND	5.46	90.9	6.00	0.0202	
Total BTEX	<0.300	0.300	09/25/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	87.7	% 70.4-14	1						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	09/26/2025	ND	448	112	400	7.41	
TPH 8015M	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/25/2025	ND	191	95.4	200	2.18	
DRO >C10-C28*	<10.0	10.0	09/25/2025	ND	200	100	200	0.771	
EXT DRO >C28-C36	<10.0	10.0	09/25/2025	ND					
Surrogate: 1-Chlorooctane	84.6	% 52.4-13	0						
Surrogate: 1-Chlorooctadecane	77.6	% 39.9-14	1						

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Analytical Results For:

TETRA TECH SAMANTHA ALLEN 901 WEST WALL STREET, STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

Received: 09/25/2025 Sampling Date: 09/25/2025

Reported: 09/29/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact Sample Received By: Project Number: 212C-MD-03837 Alyssa Parras

Project Location: BTA - LEA COUNTY, NM

Sample ID: NSW - 2 (H256024-06)

BTEX 8021B	mg/	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/25/2025	ND	1.94	97.2	2.00	0.244	
Toluene*	<0.050	0.050	09/25/2025	ND	1.92	95.9	2.00	0.121	
Ethylbenzene*	<0.050	0.050	09/25/2025	ND	1.87	93.3	2.00	0.130	
Total Xylenes*	<0.150	0.150	09/25/2025	ND	5.46	90.9	6.00	0.0202	
Total BTEX	<0.300	0.300	09/25/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	87.8	% 70.4-14	1						
Chloride, SM4500CI-B	mg/	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	09/26/2025	ND	448	112	400	7.41	
TPH 8015M	mg/	'kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/25/2025	ND	191	95.4	200	2.18	
DRO >C10-C28*	<10.0	10.0	09/25/2025	ND	200	100	200	0.771	
EXT DRO >C28-C36	<10.0	10.0	09/25/2025	ND					
Surrogate: 1-Chlorooctane	94.1	% 52.4-13	0						
Surrogate: 1-Chlorooctadecane	85.7	% 39.9-14	1						

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Celecy D. Keene



Analytical Results For:

TETRA TECH
SAMANTHA ALLEN
901 WEST WALL STREET , STE 100
MIDLAND TX, 79701
Fax To: (432) 682-3946

Received: 09/25/2025 Sampling Date: 09/25/2025

Reported: 09/29/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact
Project Number: 212C-MD-03837 Sample Received By: Alyssa Parras

Analyzed By: JH

Project Location: BTA - LEA COUNTY, NM

mg/kg

Sample ID: ESW - 1 (H256024-07)

BTEX 8021B

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Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/25/2025	ND	1.94	97.2	2.00	0.244	
Toluene*	<0.050	0.050	09/25/2025	ND	1.92	95.9	2.00	0.121	
Ethylbenzene*	<0.050	0.050	09/25/2025	ND	1.87	93.3	2.00	0.130	
Total Xylenes*	<0.150	0.150	09/25/2025	ND	5.46	90.9	6.00	0.0202	
Total BTEX	<0.300	0.300	09/25/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.0	% 70.4-14	1						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	09/26/2025	ND	448	112	400	7.41	
TPH 8015M	mg,	/kg	Analyze	ed By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/25/2025	ND	191	95.4	200	2.18	
DRO >C10-C28*	<10.0	10.0	09/25/2025	ND	200	100	200	0.771	
EXT DRO >C28-C36	<10.0	10.0	09/25/2025	ND					
Surrogate: 1-Chlorooctane	88.0	% 52.4-13	0						
Surrogate: 1-Chlorooctadecane	82.6	% 39.9-14	1						

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Analytical Results For:

TETRA TECH
SAMANTHA ALLEN
901 WEST WALL STREET , STE 100
MIDLAND TX, 79701
Fax To: (432) 682-3946

Received: 09/25/2025 Sampling Date: 09/25/2025

Reported: 09/29/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact
Project Number: 212C-MD-03837 Sample Received By: Alyssa Parras

Analyzed By: 14

Project Location: BTA - LEA COUNTY, NM

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Sample ID: ESW - 2 (H256024-08)

RTFY 8021R

B1EX 8021B	mg	/ Kg	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/25/2025	ND	1.94	97.2	2.00	0.244	
Toluene*	<0.050	0.050	09/25/2025	ND	1.92	95.9	2.00	0.121	
Ethylbenzene*	<0.050	0.050	09/25/2025	ND	1.87	93.3	2.00	0.130	
Total Xylenes*	<0.150	0.150	09/25/2025	ND	5.46	90.9	6.00	0.0202	
Total BTEX	<0.300	0.300	09/25/2025	ND					
Surrogate: 4-Bromofluorobenzene (PI	D 87.8	% 70.4-14	!1						
Chloride, SM4500Cl-B	mg	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	09/26/2025	ND	448	112	400	7.41	
TPH 8015M	mg	/kg	Analyze	ed By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/25/2025	ND	191	95.4	200	2.18	
DRO >C10-C28*	<10.0	10.0	09/25/2025	ND	200	100	200	0.771	
EXT DRO >C28-C36	<10.0	10.0	09/25/2025	ND					
Surrogate: 1-Chlorooctane	89.8	% 52.4-13	20						
Surrogate: 1-Chlorooctadecane	82.9	% 39.9-14	!1						
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Celey D. Keene



Analytical Results For:

TETRA TECH
SAMANTHA ALLEN
901 WEST WALL STREET , STE 100
MIDLAND TX, 79701
Fax To: (432) 682-3946

Received: 09/25/2025 Sampling Date: 09/25/2025

Reported: 09/29/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact
Project Number: 212C-MD-03837 Sample Received By: Alyssa Parras

Analyzed By: JH

Project Location: BTA - LEA COUNTY, NM

mg/kg

Sample ID: SSW (H256024-09)

BTEX 8021B

	<u> </u>			. ,					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/25/2025	ND	1.94	97.2	2.00	0.244	
Toluene*	<0.050	0.050	09/25/2025	ND	1.92	95.9	2.00	0.121	
Ethylbenzene*	<0.050	0.050	09/25/2025	ND	1.87	93.3	2.00	0.130	
Total Xylenes*	<0.150	0.150	09/25/2025	ND	5.46	90.9	6.00	0.0202	
Total BTEX	<0.300	0.300	09/25/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.7	% 70.4-14	1						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	09/26/2025	ND	448	112	400	7.41	
TPH 8015M	mg,	/kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/25/2025	ND	191	95.4	200	2.18	
DRO >C10-C28*	<10.0	10.0	09/25/2025	ND	200	100	200	0.771	
EXT DRO >C28-C36	<10.0	10.0	09/25/2025	ND					
Surrogate: 1-Chlorooctane	92.2	% 52.4-13	0						
Surrogate: 1-Chlorooctadecane	89.3	% 39.9-14	1						

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Celey D. Keene



Analytical Results For:

TETRA TECH
SAMANTHA ALLEN
901 WEST WALL STREET , STE 100
MIDLAND TX, 79701
Fax To: (432) 682-3946

Received: 09/25/2025 Sampling Date: 09/25/2025

Reported: 09/29/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact
Project Number: 212C-MD-03837 Sample Received By: Alyssa Parras

Analyzed By: JH

Project Location: BTA - LEA COUNTY, NM

mg/kg

Sample ID: WSW (H256024-10)

BTEX 8021B

	9,	9	7	7: 5::					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/25/2025	ND	1.94	97.2	2.00	0.244	
Toluene*	<0.050	0.050	09/25/2025	ND	1.92	95.9	2.00	0.121	
Ethylbenzene*	<0.050	0.050	09/25/2025	ND	1.87	93.3	2.00	0.130	
Total Xylenes*	<0.150	0.150	09/25/2025	ND	5.46	90.9	6.00	0.0202	
Total BTEX	<0.300	0.300	09/25/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.9	% 70.4-14	1						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	09/26/2025	ND	448	112	400	7.41	
TPH 8015M	mg,	/kg	Analyze	ed By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/25/2025	ND	191	95.4	200	2.18	
DRO >C10-C28*	<10.0	10.0	09/25/2025	ND	200	100	200	0.771	
EXT DRO >C28-C36	<10.0	10.0	09/25/2025	ND					
Surrogate: 1-Chlorooctane	66.5	% 52.4-13	0						
Surrogate: 1-Chlorooctadecane	61.3	% 39.9-14	1						

Cardinal Laboratories *=Accredited Analyte

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising, whether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whistoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Results related only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey D. Keine



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST



(575) 393-2326 FAX (575) 393-2476

Company Name: Tetto Tech			BILL TO	ANALYSIS REQUEST
20	Men	P	P.O. #: 27378	
Address:		0	Company: BTA	
City:	State:	Zip:	Attn:	4
Phor.a.#:	Fax #:	A	Address:	
14-5 TIE	0-0385/Project Owner:	3	City:	
Nesa 1	ਹ ਼		State: Zip:	
	NM	P	Phone #:	
William	don	F	Fax #:	(d)
FOR LAB USE ONLY	*/	MATRIX	PRESERV. SAMPLING	-6
		RS .	<u> </u>	BT
Lab I.D. Sample I.D.	e I.D.	DGE	D/BASE:	
1251,024		# CO GRO	ACID	TIME
1 1-0-1	(4)	6 8	\$/25/6	11:0 X X
2 15-2.	(4)			11:45
3 FS-3 ((4)			0.30
4 23 4	(4)			0.30
1-msw 8				J.60
1- MSM 9				0:10
7 C 200 /	3			7,70
S				7:40
WSW WSW				85 570
ILEASE NOTE: Lability and Damages. Cardinal's lability and client's exclusive remedy for any claim arising whether based in contract or tort, shall by limited to the parount paid by the client for the analyses. All claims including those for negligence and any other cause whatever shall be deemed warrison unless made in writing and received by Cardinal within 30 days after completion of the applicable period. In no event shall Cardinal be liable for incidental or consequental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries,	ind cliant's exclusive remedy for a other cause whatsoever shall be a consequental damages, including	ny claim arising whether based in contract or t deemed waived unless made in writing and re without limitation, business interruptions, loss	tort, shall be limited to the amount paid i ceived by Cardinal within 30 days after or of use, or loss of profits incurred by click of use.	by the client for the policies to the applicable or the applicable of the applicable
Relinquished By:	Date:	Date: Received By:	. Sidled Fee	Verbal Result: ☐ Yes ☐ No Add'I Phone #:
11166	5e/ca/b			All Results are emailed. Please provide Email address:
Relinquished By:	1508	Received By:		Samantha, allen & tetra tech . com
	Time:			Monker & beadil com
Delivered By: (Circle One)	Observed Temp. °C A. 32	Sample Condition Cool Intact	CHECKED BY: (Initials)	Turnaround Time: Standard Bacteria (only) Sample Condition Rush Cool Intact Observed Temp. °C
Sampler - UPS - Bus - Other:	Corrected Temp. °C A. U.	□ Xe		☐ Yes ☐ Yes ☐ No ☐ No



September 30, 2025

SAMANTHA ALLEN
TETRA TECH
901 WEST WALL STREET , STE 100
MIDLAND, TX 79701

RE: MESA 11 CTB

Enclosed are the results of analyses for samples received by the laboratory on 09/29/25 11:31.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C25-00101. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab accred certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2 Haloacetic Acids (HAA-5)
Method EPA 524.2 Total Trihalomethanes (TTHM)
Method EPA 524.4 Regulated VOCs (V1, V2, V3)

Celey D. Keine

Accreditation applies to public drinking water matrices.

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

TETRA TECH SAMANTHA ALLEN 901 WEST WALL STREET, STE 100 MIDLAND TX, 79701 Fax To: (432) 682-3946

Received: 09/29/2025 Sampling Date: 09/29/2025 Reported: 09/30/2025 Sampling Type: Soil

Project Name: MESA 11 CTB Sampling Condition: Cool & Intact Project Number: 212C-MD-03837 Sample Received By: Shalyn Rodriguez

Project Location: BTA - LEA COUNTY, NM

Sample ID: SSW - 2 (H256087-01)

BTEX 8021B	mg,	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	09/29/2025	ND	2.03	101	2.00	3.56	
Toluene*	<0.050	0.050	09/29/2025	ND	2.04	102	2.00	3.63	
Ethylbenzene*	<0.050	0.050	09/29/2025	ND	2.00	100	2.00	4.41	
Total Xylenes*	<0.150	0.150	09/29/2025	ND	5.96	99.3	6.00	4.44	
Total BTEX	<0.300	0.300	09/29/2025	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.5	% 70.4-14	1						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	09/29/2025	ND	432	108	400	3.77	
TPH 8015M	mg,	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	09/30/2025	ND	190	95.1	200	4.09	
DRO >C10-C28*	<10.0	10.0	09/30/2025	ND	209	105	200	2.53	
EXT DRO >C28-C36	<10.0	10.0	09/30/2025	ND					
Surrogate: 1-Chlorooctane	90.9	% 52.4-13	0						
Surrogate: 1-Chlorooctadecane	83.6	% 39.9-14	1						

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Celey D. Keine



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

** Samples not received at proper temperature of 6°C or below.

*** Insufficient time to reach temperature.

- Chloride by SM4500Cl-B does not require samples be received at or below 6°C

Samples reported on an as received basis (wet) unless otherwise noted on report

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Celeg D. Freene

Relinquished By:

Time: 113

Received By

REMARKS: Glend Kratech, com

All Results are emailed. Please provide Email address:

Sampler - UPS - Bus - Other: Delivered By: (Circle One)

Observed Temp. °CU Corrected Temp. °CU

Sample Condition

CHECKED BY:

Turnaround Time:

Standard Rush

Bacteria (only) Sample Condition Cool Intact Observed Temp. °C

Time: Date:

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

nany Name:			
ame: Taken Took	101 East Marland, Hobbs, NM 88240 (575) 393-2326 FAX (575) 393-2476	Laboratories	CARDINAL

(575) 39:	575) 393-2326 FAX (575) 393-2476	24/6			ANA		7
Company Name: Tetra	Tech		BILL TO	 	AINA	ANALTOIS REQUEST	
Project Manager: Saylo	bunantha Allen		P.O.#: 21378		-		
Address:			Company: 1314				3.
City:	State:	Zip:	Attn:		_	_	
Phone #:	Fax #:	•	Address:			*	
Project #: 2/2C-MD-03837 Project Owner:	03837 Project Own	er:	City:				,
Project Name: Mesa 1	1 CTB		State: Zip:				7
Project Location: Les	County, N/U		Phone #:		2		
W.D	am 6 leution		Fax #:	1	id		
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Lab I.D.	Sample I.D.	G)RAB OI # CONTAI GROUND WASTEW SOIL OIL SLUDGE	OTHER: ACID/BASICE / COCOTHER: DATE	TIME		•	r
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PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the	linal's liability and client's exclusive remedy	for any claim arising whether based in contra	act or tort, shall be limited to the amount p	aid by the client for the			
analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waved unless made in writing and received by Cardinal writing and received by Cardinal writing as the control of the control of the state of	ence and any other cause whatsoever shall incidental or consequental damages, inclu-	I be deemed waived unless made in writing uding without limitation, business interruption	and received by Cardinal within 30 days at ns, loss of use, or loss of profits incurred by the shows stated to the shows state	relient, its subsidiaries, reasons or otherwise.			
Relinquished By: Received By: Verbal Res	Date:	Received By:		Verbal Result: ☐ Yes ☐ No Add'l Phone #:	es No Add	Add'l Phone #:	

Thermometer ID #140 Correction Factor +0.3°C

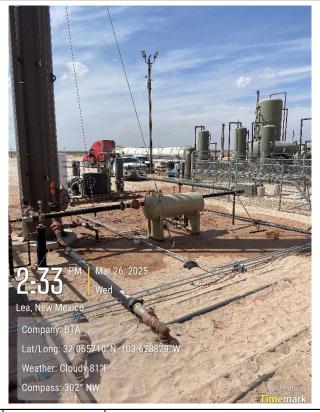
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Closure Report Mesa 11 CTB BTA Oil Producers, LLC November 4, 2025

ATTACHMENT 3 – PHOTOGRAPHIC DOCUMENTATION



TETRA TECH, INC. PROJECT NO. 212C-MD-03837	DESCRIPTION	View southeast of approximate release extent and production equipment.	1
	SITE NAME	Mesa 11 CTB Release	3/26/2025



TETRA TECH, INC. PROJECT NO. 212C-MD-03837	DESCRIPTION	View northwest of approximate release extent and production equipment.	2
	SITE NAME	Mesa 11 CTB Release	3/26/2025



TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View northeast of approximate release extent and production equipment. Surface/Subsurface electrical lines.	4
212C-MD-03837	SITE NAME	Mesa 11 CTB Release	3/26/2025



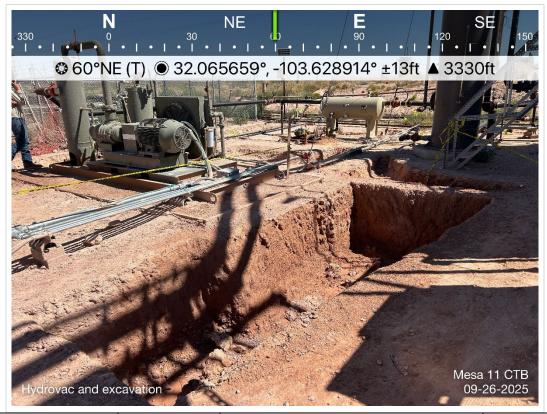
TETRA TECH, INC.	DESCRIPTION	View northwest of surface production lines near approximate release area.	5
PROJECT NO. 212C-MD-03837	SITE NAME	Mesa 11 CTB Release	4/3/2025



TETRA TECH, INC. PROJECT NO. 212C-MD-03837	DESCRIPTION	View north of marked release extent and subsurface utilities. Surface steel and electrical lines.	6
	SITE NAME	Mesa 11 CTB Release	4/3/2025



TETRA TECH, INC. PROJECT NO. 212C-MD-03837	DESCRIPTION	View east-southeast of excavation progress. Subsurface electrical and heater treater.	7
	SITE NAME	Mesa 11 CTB Release	9/25/2025



TETRA TECH, INC.	DESCRIPTION	View east-northeast of excavation progress.	8
PROJECT NO. 212C-MD-03837	SITE NAME	Mesa 11 CTB Release	9/26/2025



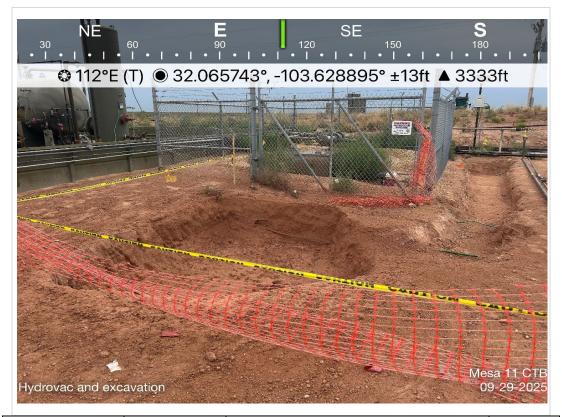
TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View west-northwest of excavation progress.	9
212C-MD-03837	SITE NAME	Mesa 11 CTB Release	9/26/2025



TETRA TECH, INC.	DESCRIPTION	View southeast of non-aggressive excavation progress.	10
PROJECT NO. 212C-MD-03837	SITE NAME	Mesa 11 CTB Release	9/26/2025



TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View south of non-aggressive excavation progress.	11
212C-MD-03837	SITE NAME	Mesa 11 CTB Release	9/26/2025



TETRA TECH, INC.	DESCRIPTION	View east-southeast of excavation progress.	12
PROJECT NO. 212C-MD-03837	SITE NAME	Mesa 11 CTB Release	9/29/2025



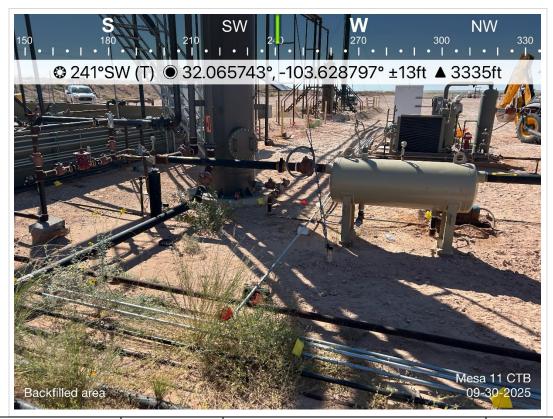
TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View south-southwest of backfilled excavation.	13
212C-MD-03837	SITE NAME	Mesa 11 CTB Release	9/30/2025



TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View east-northeast of backfilled excavation.	14
212C-MD-03837	SITE NAME	Mesa 11 CTB Release	9/30/2025



TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View south of backfilled excavation.	15
212C-MD-03837	SITE NAME	Mesa 11 CTB Release	9/30/2025



TETRA TECH, INC. PROJECT NO.	DESCRIPTION	View west-southwest of backfilled excavation.	16
212C-MD-03837	SITE NAME	Mesa 11 CTB Release	9/30/2025

Closure Report Mesa 11 CTB BTA Oil Producers, LLC November 4, 2025

ATTACHMENT 4 - REGULATORY CORRESPONDENCE

From: OCDOnline@state.nm.us
To: Allen, Samantha

Subject: The Oil Conservation Division (OCD) has approved the application, Application ID: 488129

Date: Wednesday, August 6, 2025 11:12:57 AM

CAUTION: This email originated from an external sender. Verify the source before opening links or attachments.

To whom it may concern (c/o Samantha Allen for BTA OIL PRODUCERS, LLC),

The OCD has approved the submitted *Application for administrative approval of a release notification and corrective action* (C-141), for incident ID (n#) nAPP2508742989, with the following conditions:

- The remediation plan is conditionally approved. The release area will need confirmation floor/sidewall samples representing no more than 200 ft2. All samples must be analyzed for all constituents listed in Table I of 19.15.29.12 NMAC. Due to "medium karst," the site will need to be remediated to the strictest closure criteria from Table 1 of 19.15.29 NMAC. All sidewall samples should be taken from the sidewall of the excavation. Please make sure that the edge of the release extent is accurately defined. Sidewall/edge samples should be delineated/excavated to 600 mg/kg for chlorides and 100 mg/kg for TPH to define the edge of the release. If fluids reached tanks/equipment, sample up against tanks/equipment to ensure contaminants didn't go underneath. If the removal of contaminants under tanks/equipment could cause a major facility deconstruction, a formal deferral request will need to be submitted to the OCD Permitting Portal.
- The work will need to be completed in 90 days after the report has been reviewed.

The signed C-141 can be found in the OCD Online: Imaging under the incident ID (n#).

If you have any questions regarding this application, please contact me.

Thank you, Robert Hamlet 575-748-1283 Robert.Hamlet@emnrd.nm.gov

New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, NM 87505 From: OCDOnline@state.nm.us
To: Allen, Samantha

Subject: The Oil Conservation Division (OCD) has accepted the application, Application ID: 507582

Date: Friday, September 19, 2025 12:29:49 PM

CAUTION: This email originated from an external sender. Verify the source before opening links or attachments.

To whom it may concern (c/o Samantha Allen for BTA OIL PRODUCERS, LLC),

The OCD has received the submitted *Notification for (Final) Sampling of a Release* (C-141N), for incident ID (n#) nAPP2508742989.

The sampling event is expected to take place:

When: 09/24/2025 @ 10:00

Where: N-01-26S-32E 0 FNL 0 FEL (32.06582,-103.62884)

Additional Information: Sampling is expected to take place on Wednesday 9/24 through Monday 9/29. If additional sampling is required due to floor or sidewall expansion, an additional C141N will be submitted.

Additional Instructions: Driving Directions

FROM THE INTERSECTION OF PIPELINE RD AND ORLA RD AT APPROXIMATE GPS COORDINATES (32.065042, -103.674245), TRAVEL EAST ALONG PIPELINE ROAD (DIRT ROAD) FOR APPROXIMATELY 2.56 MILES TO APPROXIMATE GPS COORDINATES (32.065185, -103.630578). TURN LEFT, HEADING NORTH, FOR APPROXIMATELY 190 FEET ONTO PAD, THEN EAST FOR APPROXIMATELY 480 FEET TO AREA FOR LOCATING.

An OCD representative may be available onsite at the date and time reported. In the absence or presence of an OCD representative, sampling pursuant to 19.15.29.12.D NMAC is required. Sampling must be performed following an approved sampling plan or pursuant to 19.15.29.12.D.(1).(c) NMAC. Should there be a change in the scheduled date and time of the sampling event, then another notification should be resubmitted through OCD permitting as soon as possible.

- Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.
- If confirmation sampling is going to take place over multiple days, individual C-141N applications must be submitted for each sampling date. Date ranges are not currently accepted on the C-141N application.

If you have any questions regarding this application, or don't know why you have received this email, please contact us.

New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, NM 87505 Closure Report Mesa 11 CTB BTA Oil Producers, LLC November 4, 2025

ATTACHMENT 5 – WASTE MANIFEST



TO TO PROSEE SIGNATURE:

White Copy: Disposal Facility

OWL Landfill Services, LLC

DBA: Northern Delaware Basin Landfill

3889 Maple Ave. Suite 300 Dallas, TX 75219 505.231.1212 ar@ndblandfill.com

COMPANY MAN:	Wd \$0:77:6 \$	202	17/1/	MANUE GIPASUO
SIGNATURE: Deshar	sanders			
COMPANY MAN EMAIL:			1	0471454

Received by OCD: 11/4/2025 12:52:48 PM

	COMPANY NAME:	TA				DATE: 09-	29-25		
						PHONE: 438		434	0
	AFE #: PO H DOTE	3942	API:		_ [QUANTITY:			BBLS
	RIG NAME:		WELL #				20	Ø	VARRE
	STATE & COUNTY ORIGI	In: lea	colNei	N Mex	.0				YARDS
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senerator	Water Based Cuttings (D		Water Based Cur			ntaminated Soil		roduced San	
era	Oil Based Cuttings (DRY)	☐ Oil Based Cuttin☐ Water Base Mud			ectable Fluids	- H	lon-Injectable	Fluids
en	Rig Trash		☐ Pit Liners		LI Mu	ds w/Cement	ш	ank Bottoms	,
- פ	Other:	iliche				rize Washout?	☐ Yes	No	
エコ	I hereby certify that according to the is (Check the appropriate classification	Resource Conserva on)	ation and Recovery Act (F	CRA) and the US Environm	nental Protect	ion Agency's July 1988	regulatory determina	ation, the above	described waste load
Par	☐ RCRA EXEMPT:	Oilfield wastes certifications o	generated from oil and n a per load basis only)	gas exploration and pro	duction ope	rations and are not m	nixed with non-exem	npt waste (NDB	L Accepts
	☐ RCRA NON-EXEMPT:	regulations, 40	CFR 261.21-261.24, or I	that does not exceed the isted hazardous waste as dous is attached. (Check	defined by	40 CFR, part 261, sub	part D. as amended	eristics establis The following o	hed in RCRA documentation
		☐ SDS Informa		zardous Waste Analysis		ess Knowledge	Other (Provide D	escription Belo	w)
	☐ EMERGENCY NON-OILFIELD:	Emergency nor waste determin	n-hazardous, non-oilfiel nation and a description	d waste that has been or of that waste must acco	dered by the	e Department of Publ form)	lic Safety (the order,	documentation	n of non-hazardous
	(Print) Authorized Agent's Name			Date		Signature _			
	An agent terminate and the contract of the con	Marketing State of St		E STANDARD CO.					
_		TO BE COM	APLETED BY THE T	RANSPORTER WHI	LE THE G	ENERATOR IS PR	ESENT		
rter	COMPANY NAME: 50 V	· (ive	Truck:	YARD#:	lobb:	WHP#:	4498	_TRUCK#:	50
porter	ADDRESS: 3724	L sto	Truck:	YARD#:	lobb:	WHP#:	4498	_ TRUCK #: _ _ TRAILER #:	50
ransporter	ADDRESS: 3724	E sto	Truck:	YARD#:	lobb:	WHP#:	4498	_TRAILER#:	50
- Iransporter	ADDRESS: 37 24 DATE RECEIVED: F	TIME RECEIVED:	AM PM	TICKET #: DISPATCHER NAME: gned by the truck d	658 b	WHP #:	IN#:	TRAILER#:	
t 2 - Iransporter	ADDRESS: 3724 DATE TRECEIVED: FOR The "I CERTIFY THAT NO OTHER	TIME RECEIVED: following star HER MATERIA	AM PM tement must be signature. L HAS BEEN PLACE	TICKET #: DISPATCHER NAME: gned by the truck depth of the truck depth	658 b	WHP #: ROLL OFF B r to unloading at	IN#:	TRAILER#:	
Part 2 - Iransporter	ADDRESS: 3724 DATE THE THE TOTAL PROPERTY THAT NO OTHER TOTAL PROPERTY THAT	TIME RECEIVED: following star HER MATERIA	AM PM tement must be si L HAS BEEN PLAC	TICKET #: DISPATCHER NAME:gned by the truck depth of the second se	658 de de de la companya de la compa	ROLL OFF B T to unloading at DADING OF MATI	IN#: DISPATCI PHONE # t disposal facility ERIAL DESCRIBI	_ TRAILER #: HER !: y: ED IN PART	1 ABOVE."
Part 2 - Iransporter	ADDRESS: 3724 DATE THE THE TOTAL PROPERTY THAT NO OTHER TOTAL PROPERTY THAT	TIME RECEIVED: following star HER MATERIA	AM PM tement must be si L HAS BEEN PLAC	TICKET #: DISPATCHER NAME: gned by the truck depth of the truck depth	658 de de de la companya de la compa	ROLL OFF B T to unloading at DADING OF MATI	IN#: DISPATCI PHONE # t disposal facility ERIAL DESCRIBI	_ TRAILER #: HER !: y: ED IN PART	1 ABOVE."
Part 2 - Iransporter	ADDRESS: 37 24 DATE RECEIVED: F The "I CERTIFY THAT NO OTH DRIVER: 5 5	TIME RECEIVED: of following state HER MATERIA (Driver's Nam CERTIFY THAT	AM AM PM tement must be since L HAS BEEN PLACE THE INFORMATION OF	TICKET #: DISPATCHER NAME: gned by the truck of ED IN THIS VESSEL GIVEN ON THIS MANIELETED BY OWL LA	driver prior SINCE LCO DRIVER'S STATE TO THE	WHP #: ROLL OFF B T to unloading at DADING OF MATI	IN#: DISPATCI PHONE # disposal facility ERIAL DESCRIBITED FOR THE BEST OF	TRAILER #: HER :: LED IN PART MY KNOWLE	1 ABOVE."
y Fart 2 - Iran	ADDRESS: 37 24 1 DATE THE THE THE THE THE THE THE THE THE T	TIME RECEIVED: of following state HER MATERIA (Driver's Nam CERTIFY THAT	AM AM PM tement must be since L HAS BEEN PLACE THE INFORMATION OF	TICKET #: DISPATCHER NAME: gned by the truck of ED IN THIS VESSEL GIVEN ON THIS MANIELETED BY OWL LA	Iriver prio SINCE LC DRIVER'S S	WHP #: ROLL OFF B T to unloading at ADDING OF MATE SIGNATURE: UE AND ACCURATI MPLOYEES TIME IN:	IN#: DISPATCI PHONE # disposal facility ERIAL DESCRIBITION OF THE BEST OF	TRAILER #: HER :: LED IN PART MY KNOWLE	1 ABOVE."
Part 2 - Iransporter	ADDRESS: 37 24 1 DATE THE RECEIVED: FROM THE FOR THE FOR THE FROM THE FROM THE FROM THE FACILITY RECEIVED AT (Check In Northern Delaware Base)	TIME RECEIVED: c following star HER MATERIA (Driver's Nan CERTIFY THAT	AM AM PM tement must be since L HAS BEEN PLACE TO BE COMP	TICKET #: DISPATCHER NAME: gned by the truck of ED IN THIS VESSEL GIVEN ON THIS MANIELETED BY OWL LA	driver prior SINCE LC DRIVER'S SIFEST IS TR	ROLL OFF B T to unloading at DADING OF MATI SIGNATURE: UE AND ACCURATI MPLOYEES TIME IN: TIME OUT	IN#: DISPATCI PHONE # disposal facility ERIAL DESCRIBITED FOR THE BEST OF	TRAILER #: HER :: V: ED IN PART MY KNOWLE	1 ABOVE."
racility Part 2 - Iran	ADDRESS: 37 24 1 DATE THE RECEIVED: FROM THE FRO	TIME RECEIVED: c following star HER MATERIA (Driver's Nan CERTIFY THAT	AM AM PM tement must be since L HAS BEEN PLACE TO BE COMP	TICKET #: DISPATCHER NAME: gned by the truck of ED IN THIS VESSEL GIVEN ON THIS MANIELETED BY OWL LA	driver prior SINCE LC DRIVER'S SIFEST IS TR	WHP #: ROLL OFF B T to unloading at ADDING OF MATE SIGNATURE: WE AND ACCURATE MPLOYEES TIME IN: TIME OUT DUT BY:	IN#:	TRAILER #: HER :: LOWER MY KNOWLE AM / P AM / P	1 ABOVE."
y Fart 2 - Iran	ADDRESS: 37 24 3 DATE THE RECEIVED:F The "I CERTIFY THAT NO OTE DRIVER:	TIME RECEIVED: following state HER MATERIA (Driver's Nan CERTIFY THAT ck One): sin Landfill 128 Jal, New	AM PM tement must be signed Printed) THE INFORMATION OF TO BE COMP	TICKET #: DISPATCHER NAME: gned by the truck of ED IN THIS VESSEL GIVEN ON THIS MANI PLETED BY OWL LA DATE:	Iriver prio SINCE LO DRIVER'S S FEST IS TR NDFILL E	WHP #: ROLL OFF B If to unloading at DADING OF MATION OF MA	IN#: DISPATCI PHONE # disposal facility ERIAL DESCRIBITION OF THE BEST OF	TRAILER #: HER :: LED IN PART MY KNOWLE	1 ABOVE."
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Yellow: Transporter

Pink: Generator

COMPANY MAN PHONE: _



3889 Maple Ave. Suite 300 Dallas, TX 75219 505.231.1212 ar@ndblandfill.com

COMPANY MAN: (Authorized Agent's Printed Name and Tifle) ST SIGNATURE: DE SIGNATURE: DE SIGNATURE	oz	17/1	Istadow Sa paspaj
(Authorized Agent's Printed Name and Title)			AND THE RESERVE AND THE PARTY OF THE PARTY O
SIGNATURE: Deshour sanders			
LONG CONTROL OF THE C			
COMPANY MAN EMAIL:			0471455

	COMPANY NAME: BT A	DATE: 09-29-25
	LEASE: Mesa 11 CTB	PHONE: 432-803-1/31/0
	AFE #: 40 H Do 78942 API:	QUANTITY: BBLS
	RIG NAME: WELL #:	20 TI VARDS
	STATE & COUNTY ORIGIN: 100 COLONEW Mexico	YARDS
į.	Waste Description (check only one box) RCRA Exempt	RCRA Non-Exempt
enerator		Contaminated Soil Produced Sands
era		Injectable Fluids Non-Injectable Fluids
en	☐ Oil Base Mud ☐ Water Base Mud ☐ Pit Liners	Muds w/Cement
Ğ		thorize Washout? Yes No
4	I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Pris (Check the appropriate classification)	rotection Agency's July 1988 regulatory determination, the above described waste load
Part	☐ RCRA EXEMPT: Oilfield wastes generated from oil and gas exploration and production certifications on a per load basis only)	n operations and are not mixed with non-exempt waste (NDBL Accepts
	□ RCRA NON-EXEMPT: Oilfield waste which is non-hazardous that does not exceed the minim	num standards for waste hazardous by characteristics established in RCRA d by 40 CFR, part 261, subpart D, as amended. The following documentation
	demonstrating the waste as non-hazardous is attached. (Check the ap	propriate items as provided)
	☐ SDS Information ☐ RCRA Hazardous Waste Analysis ☐	Process Knowledge
	☐ EMERGENCY NON-OILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered be waste determination and a description of that waste must accompany	by the Department of Public Safety (the order, documentation of non-hazardous this form)
	(Print) Authorized Agent's Name Date	Signature
	TO BE COMPLETED BY THE TRANSPORTER WHILE TH	
ter		E GENERATOR IS PRESENT
porter	COMPANY NAME: 50 no se Tooking yard #: Hobb ADDRESS: 3724 & Stanolind TICKET #: 658	E GENERATOR IS PRESENT WHP #: 4498 TRUCK #: 50
ansporter	COMPANY NAME: 30 no. SE Trocking YARD #: Hobb ADDRESS: 37 24 E Stanolind TICKET #: 658	WHP #: 4498 TRUCK #: 50 ROLL OFF BIN#: TRAILER #: DISPATCHER
Transporter	COMPANY NAME: 5006.56 Tooking YARD#: Hobb ADDRESS: 37 24 5 5000000000000000000000000000000000	E GENERATOR IS PRESENT WHP #: 4498 TRUCK #: 50 ROLL OFF BIN#: TRAILER #: DISPATCHER PHONE #: Prior to unloading at disposal facility:
2 - Transporter	COMPANY NAME: 30 16 5 6 To CK 19 YARD #: Hobber ADDRESS: 37 24 5 5 6 10 10 10 10 11 11 11 11 11 11 11 11 11	E GENERATOR IS PRESENT WHP #: 4498 TRUCK #: 50 ROLL OFF BIN#: TRAILER #: DISPATCHER PHONE #: Prior to unloading at disposal facility:
2-T	COMPANY NAME: SUNGSE TOOKING YARD#: Hobba ADDRESS: 37 24 5 50 00 00 00 TICKET #: 658 DATE TIME AM DISPATCHER RECEIVED: PM NAME: The following statement must be signed by the truck driver of the following statement of the following stat	E GENERATOR IS PRESENT WHP #: 4498 TRUCK #: 50 ROLL OFF BIN#: TRAILER #: DISPATCHER PHONE #: Prior to unloading at disposal facility:
Z-T	COMPANY NAME: 5006.56 Tooks YARD #: Hobb ADDRESS: 37 24 5 500000 TICKET #: 658 DATE TIME AM DISPATCHER RECEIVED: PM NAME: The following statement must be signed by the truck driver of the company of	WHP #:
Z-T	COMPANY NAME: 5006.56 Tooks YARD #: Hobb ADDRESS: 3124 5 5000 TICKET #: 658 DATE TIME AM DISPATCHER RECEIVED: PM NAME: The following statement must be signed by the truck driver; "I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS VESSEL SINCE ORIVER: OSE ORIVER (Driver's Name Printed)	E GENERATOR IS PRESENT WHP #:
Part 2 - T	COMPANY NAME: SUME SET TO CKING YARD #: Hobbe ADDRESS: 31 24 E STONOLO TICKET #: 658 DATE TIME AM DISPATCHER NAME: The following statement must be signed by the truck driver; "I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS VESSEL SINCE ORIVER: ORIVER: ORIVER: DRIVER: ORIVER: ORIVE	E GENERATOR IS PRESENT WHP #:
Part 2 - I	COMPANY NAME: SUME SET TO CKING YARD #: Hobbe ADDRESS: 37 24	WHP #: TRUCK #: TRUCK #: TRUCK #: TRUCK #: DISPATCHER
Part 2 - I	COMPANY NAME: SUME SEED SEED SEED STOCKING YARD #: Hobbe ADDRESS: 37 24	E GENERATOR IS PRESENT WHP #:
Part 2 - T	COMPANY NAME: 30 16 5	WHP #: TRUCK #: TRUCK #: TRUCK #: TRUCK #: DISPATCHER PHONE #: PHONE #: PROVE #:
Part 2 - T	COMPANY NAME: SUME SEED SEED SEED STOCKING YARD #: Hobbe ADDRESS: 37 24	E GENERATOR IS PRESENT WHP #:
- Disposal Facility Part 2 - T	COMPANY NAME: SOME TO CKING YARD #: HOLD ADDRESS: 31 24 E SIGNOLO TICKET #: 658 DATE TIME AM DISPATCHER RECEIVED: PM NAME: The following statement must be signed by the truck driver of the following statement must be signed by the following statement must be signed by the truck driver of the following statement must be signed by the truck driver of the following statement must be signed by the truck driver of the following statement must be signed by the truck driver of the following statement must be signed by the truck driver of the following statement must be signed by the truck driver of the following statement must be signed by the truck driver of the following statement must be signed by the truck driver of the following statement must be signed by the truck driver of the following statement must be signed by the truck driver of the following state	WHP #:U
2-T	COMPANY NAME: SUM SET	WHP #:

COMPANY MAN PHONE:

ZOI JO SE DE SIGNATURE:

White Copy: Disposal Facility

Yellow: Transporter

Wd 8+:75:71 \$707/+/11 : (1) 0 Aq paniasay Pink: Generator



OWL Landfill Services, LLC
DBA: Northern Delaware Basin Landfill 3889 Maple Ave. Suite 300 Dallas, TX 75219 505.231.1212 ar@ndblandfill.com

		-	/	0 0	
COMPANY MAN:	Wd S0:77:E gent's Printed Name and Title)	5002	/I/7I	PANTABIHE GLASS	ขอา
(Authorized A	gent's Printed Name and Title)				
SIGNATURE: DESTAIL	in sander	(5			
mistra v tra in construction				0471451	
COMPANY MAN EMAIL.				0417477	

	Cost Premier EST Work
	COMPANY NAME: BTA DATE: 09-39-25
	LEASE: Me sc 11 (T/3) PHONE: 432 803 93 40
	AFE #: PO # DO 18 9 42 API: MA QUANTITY: BBLS
	RIG NAME: WELL #: YARDS
	STATE & COUNTY ORIGIN: eci co/new Mexico
	Waste Description (check only one box) RCRA Exempt RCRA Non-Exempt
0	☐ Water Based Cuttings (DRY) ☐ Water Based Cuttings (WET) ☐ Contaminated Soil ☐ Produced Sands
rat	Oil Based Cuttings (DRY) Oil Based Cuttings (WET) Injectable Fluids Non-Injectable Fluids
Je	☐ Oil Base Mud ☐ Water Base Mud ☐ Muds w/Cement ☐ Tank Bottoms
Generator	Rig Trash Authorize Washout? Yes No
1	Authorize Washout? Lives No Thereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste load
art	is (Check the appropriate classification)
Pa	☐ RCRA EXEMPT: Oilfield wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste (NDBL Accepts certifications on a per load basis only)
	☐ RCRA NON-EXEMPT: Oilfield waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following documentation
	demonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided)
	EMERGENCY NON-OILFIELD: Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety (the order, documentation of non-hazardous waste determination and a description of that waste must accompany this form)
	(Print) Authorized Agent's Name Date Signature
_	TO BE COMPLETED BY THE TRANSPORTER WHILE THE GENERATOR IS PRESENT
rte	COMPANY NAME: 50 ~ 6. SE TOCK, SEYARD #: 1000 WHP #: 1198 TRUCK #: 50
00	ADDRESS: 37311 & Starol nd Rd TICKET #: 65867 ROLL OFF BIN#: TRAILER #:
Transporter	DATE TIME AM DISPATCHER DISPATCHER RECEIVED: RECEIVED: PM NAME: PHONE #:
Tra	The following statement must be signed by the truck driver prior to unloading at disposal facility:
7-	"I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS VESSEL SINCE LOADING OF MATERIAL DESCRIBED IN PART 1 ABOVE."
T	DRIVER: DRIVER'S SIGNATURE: DRIVER'S SIGNATURE:
Pa	(Driver's Name Printed) I, (TRANSPORTER), CERTIFY THAT THE INFORMATION GIVEN ON THIS MANIFEST IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE
	TO BE COMPLETED BY OWL LANDFILL EMPLOYEES
>	FACILITY RECEIVED AT (Check One): DATE: 4-74-75 TIME IN: AM7 PM
兰	TIME OUT: AM / PM
Facility	□ Northern Delaware Basin Landfill WASHOUT BY:
No.	2029 W. NM Highway 128 L.Jal. New Mexico 88252
T	2029 W. NM Highway 128 Jal, New Mexico 88252 WASHOUT: TIME IN: TIME OUT:
osal	2029 W. NM Highway 128 Jal, New Mexico 88252 WASHOUT: TIME IN:TIME OUT: ACCEPTANCE TESTING: PAINT FILTER: PASS FAIL N/A NORM Shake Out:
isposal	ACCEPTANCE TESTING: PAINT FILTER: PASS FAIL N/A TCLP: PASS FAIL N/A TESTING: 1 2 3 7 7 7 7 9 9
- Disposal	ACCEPTANCE TESTING: PAINT FILTER: PASS FAIL N/A NORM Shake Out:

COMPANY MAN EMAIL:

COMPANY MAN PHONE:

White Copy: Disposal Facility

Employee (Printed Name)

Yellow: Transporter

Wd 81:25:21 5202/1/11 : (1) O Aq pəA1959 Y Pink: Generator

has received the above indicated waste, waste has passed all acceptances testing of this facility and the waste has been disposed of in an authorized manner at a permitted site.



ZOI SO L8 2804

OWL Landfill Services, LLC

DBA: Northern Delaware Basin Landfill

3889 Maple Ave. Suite 300 Dallas, TX 75219 505.231.1212 ar@ndblandfill.com

Challet Street 4				
COMPANY MAN: (Authorized Agent's Pri Man S. Oar Gottle S.	102	/1/71	เรียงอิงเกรี	ง ที่จริงอาอา
SIGNATURE: Deshaun sunde	63	P		
COMPANIVAMANI FAMAII .			04714	53

	September 1887	
	COMPANY NAME: BT A DATE: 69-29-20	
	LEASE: Mesa 11 CTB PHONE: 43-803-4340	
	AFE #: PO H DO 78 9 42 API: QUANTITY: BBLS	
	DIC NAME.	
	STATE & COUNTY ORIGIN: 160 CO NEW MEXICO YARDS	
	Waste Description (check only one box) RCRA Exempt RCRA Non-Exempt	_
2	□ Water Based Cuttings (DRY) □ Water Based Cuttings (WET) □ Contaminated Soil □ Produced Sands	
ato	☐ Oil Based Cuttings (DRY) ☐ Oil Based Cuttings (WET) ☐ Injectable Fluids ☐ Non-Injectable Fluids	
e	☐ Oil Base Mud ☐ Water Base Mud ☐ Muds w/Cement ☐ Tank Bottoms	
e	☐ Rig Trash ☐ Pit Liners	
כ	Other: Authorize Washout?	
_	I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environmental Protection Agency's July 1988 regulatory determination, the above described waste load is (Check the appropriate classification)	d
ar	PRCRA EXEMPT: Oilfield wastes generated from oil and gas exploration and production operations and are not mixed with non-exempt waste (NDBL Accepts certifications on a per load basis only)	
	RCRA NON-FXEMPT. Oilfield waste which is non-hazardous that does not exceed the minimum standards for waste hazardous by characteristics established in RCRA	
	regulations, 40 CFR 261.21-261.24, or listed hazardous waste as defined by 40 CFR, part 261, subpart D, as amended. The following documentation demonstrating the waste as non-hazardous is attached. (Check the appropriate items as provided)	
	☐ SDS Information ☐ RCRA Hazardous Waste Analysis ☐ Process Knowledge ☐ Other (Provide Description Below)	
	Emergency non-hazardous, non-oilfield waste that has been ordered by the Department of Public Safety (the order, documentation of non-hazardous)	S
	waste determination and a description of that waste must accompany this form)	
	(Print) Authorized Agent's Name Date Signature	
	TO BE COMPLETED BY THE TRANSPORTER WHILE THE GENERATOR IS PRESENT	
ter	COMPANY NAME: SUNG SE TOUCKING YARD#: HOLDS WHP#: 4498 TRUCK#: 50	
0	ADDRESS: 3724 E Standing TICKET #: 65867 ROLL OFF BIN#: TRAILER #:	
ransporte	DATE TIME AM DISPATCHER DISPATCHER	
<u>ra</u>	RECEIVED: PM NAME: PHONE #:	
-	The following statement must be signed by the truck driver <u>prior</u> to unloading at disposal facility: "I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS VESSEL SINCE LOADING OF MATERIAL DESCRIBED IN PART 1 ABOVE."	
させ	DRIVER: Jose Mosales DRIVER'S SIGNATURE:	
Par	(Driver's Name Printed)	
	I, (TRANSPORTER), CERTIFY THAT THE INFORMATION GIVEN ON THIS MANIFEST IS TRUE AND ACCURATE TO THE BEST OF MY KNOWLEDGE	
	TO BE COMPLETED BY OWL LANDFILL EMPLOYEES	
t	FACILITY RECEIVED AT (Check One): DATE: 9-29-75 TIME IN: 17 AM (PM)	
cility	FACILITY RECEIVED AT (Check One): DATE: 4-29-75 TIME IN: AM / PM TIME OUT: AM / PM	-
Facility	FACILITY RECEIVED AT (Check One): DATE: 9-29-75 TIME IN: AM / PM TIME OUT: AM / PM WASHOUT BY: AM / PM	200000000000000000000000000000000000000
sal Facility	FACILITY RECEIVED AT (Check One): DATE: 9-29-75 TIME IN: AM / PM TIME OUT: AM / PM Northern Delaware Basin Landfill	With the second statement of t
posal Facility	FACILITY RECEIVED AT (Check One): DATE: 4-29-75 TIME IN: AM / PM TIME OUT: AM / PM WASHOUT BY: WASHOUT: TIME IN: TIME OUT: AM / PM ACCEPTANCE TESTING: PAINT FILTER: PASS FAIL N/A NORM Shake Out:	
Jisposal Facility	FACILITY RECEIVED AT (Check One): DATE: 9-29-75 TIME IN: AM PM TIME OUT: AM / PM WASHOUT BY: WASHOUT: TIME IN: TIME OUT: ACCEPTANCE TESTING: PAINT FILTER: PASS FAIL N/A TCLP: PASS FAIL N/A TESTING: 1 2 3 250 260	2000/2000/2000/2000/2000
6 - Disposal Facility	FACILITY RECEIVED AT (Check One): DATE: 4-29-75 TIME IN: AM / PM TIME OUT: AM / PM WASHOUT BY: WASHOUT: TIME IN: TIME OUT: AM / PM WASHOUT BY: WASHOUT: TIME IN: TIME OUT: AM / PM WASHOUT BY: WASHOUT: TIME IN: TIME OUT: AM / PM WASHOUT BY: WASHOUT: TIME IN: TIME OUT: AM / PM WASHOUT BY: WASHOUT: TIME IN: TIME OUT: AM / PM WASHOUT BY: WASHOUT: TIME IN: TIME OUT: AM / PM WASHOUT BY: WASHOUT: TIME OUT: AM / PM WASHOUT BY:	Manufacture Conference
2	FACILITY RECEIVED AT (Check One): DATE: 9-29-75 TIME IN: AM \(\text{PM} \) TIME OUT: AM \(\text{PM} \) TIME OUT: AM \(\text{PM} \) WASHOUT BY: WASHOUT: TIME IN: TIME OUT: ACCEPTANCE TESTING: PAINT FILTER: PASS FAIL N/A TCLP: PASS FAIL N/A TOX: PASS FAIL N/A TOX: PASS FAIL N/A TOX: PASS FAIL N/A TESTING: H30 DATE: 9-29-75 TIME IN: AM \(\text{PM} \) WASHOUT BY: WASHOUT: TIME IN: TIME OUT: NORM TESTING: 1 2 3 350 360	2000/deathcontractive processory

COMPANY MAN EMAIL: .

COMPANY MAN PHONE: _

Wd 87:52:51 \$202/\(\frac{11}{11}\); Generator

Wd 87:75:21 \$202/\(\frac{1}{11}\); Generator White Copy: Disposal Facility

Yellow: Transporter

facility and the waste has been disposed of in an authorized manner at a permitted site.



OWL Landfill Services, LLC

DBA: Northern Delaware Basin Landfill 3889 Maple Ave. Suite 300 Dallas, TX 75219 505.231.1212 ar@ndblandfill.com

COMPANY MAN:	(Authorized Agent's Printed Name and Title)
SIGNATURE:	Carried Boarde
COMPANY MAN	EMAIL:
COMPANY MAN	PHONE:

MANIFEST#

0471452

	COMPANY NAME: BT A			DATE: 9-2	19-25	
	LEASE: Mesa // C	t B		PHONE:	11 3 11 6 11 6	
	Day How longer	API:		QUANTITY:	Г	BBLS
	RIG NAME:	WELL #:			200	
	STATE & COUNTY ORIGIN: CA	COINM	Mexico			YARDS
	Waste Description (check only one	box) \square	RCRA Exempt	П	RCRA Non-Exempt	
or		☐ Water Based Cuttings (Contaminated Soil	☐ Produced	
je.	Oil Based Cuttings (DRY)	Oil Based Cuttings (WE	T)	Injectable Fluids	☐ Non-Inject	table Fluids
Je	Oil Base Mud	☐ Water Base Mud		Muds w/Cement	☐ Tank Botto	oms
Generator	Rig Trash	Pit Liners	Δι	uthorize Washout?	□ Vos □	No
1	Other: CO I CO C	tion and Percurant Act (OCPA) as			aulston determination the a	hous described waste lead
t	is (Check the appropriate classification)					
Part		generated from oil and gas ext n a per load basis only)	ploration and production	on operations and are not mix	ked with non-exempt waste	NDBL Accepts
		which is non-hazardous that do				
		CFR 261.21-261.24, or listed hat the waste as non-hazardous is				ring documentation
	☐ SDS Informa	RCRA Hazardous	s Waste Analysis	Process Knowledge	Other (Provide Description	Below)
		n-hazardous, non-oilfield waste			Safety (the order, documen	tation of non-hazardous
		nation and a description of that				
	(Print) Authorized Agent's Name		Date	Signature		SECTION NEWSFILM
h.	TO BE COM	APLETED BY THE TRANS	SPORTER WHILE T	HE GENERATOR IS PRE	t a man	
rte	COMPANY NAME: SUNVISC TI		YARD#: HOO	0 -	100	(#: 50
bo	ADDRESS:			867 ROLL OFF BII		ER #:
Transporter	DATE TIME RECEIVED:		DISPATCHER NAME:		DISPATCHER PHONE #:	
		tement must be signed		prior to unloading at		
2	"I CERTIFY THAT NO OTHER MATERIA	L HAS BEEN PLACED IN	THIS VESSEL SIN	CE LOADING OF MATE	RIAL DESCRIBED IN P	ART 1 ABOVE."
Part	DRIVER: JUSE N	loraces	DRIV	ER'S SIGNATURE:	Hoteland	
تة	(Driver's Nam I, (TRANSPORTER), CERTIFY THAT		ON THIS MANIFEST	IS TRUE AND ACCURATE	TO THE BEST OF MY KNO	OWLEDGE
		TO BE COMPLETE	ED BY OWL LAND	FILL EMPLOYEES		
			77 7	my of		Sa. 2
>	FACILITY RECEIVED AT (Check One):		DATE:	TIME IN:	Al	M / PM
lity	FACILITY RECEIVED AT (Check One):		DATE: 7-49	TIME IN: . TIME OUT		M / PM M / PM
acillity	☐ Northern Delaware Basin Landfill					
			W	TIME OUT	F: A/	M / PM
	☐ Northern Delaware Basin Landfill 2029 W. NM Highway 128 Jal, New	/ Mexico 88252	W	TIME OUT VASHOUT BY: TIME	F: A/	M / PM
	☐ Northern Delaware Basin Landfill 2029 W. NM Highway 128 Jal, New ACCEPTANCE TESTING: PAINT FILTER: PAINT FILT		W	TIME OUT	IN: TIME	M / PM
Disposal	Northern Delaware Basin Landfill 2029 W. NM Highway 128 Jal, New ACCEPTANCE TESTING: PAINT FILTER:	Mexico 88252	NORM TESTING:	ASHOUT BY: ASHOUT: TIME Shake Out:	IN: TIME	M / PM
3 - Disposal	Northern Delaware Basin Landfill 2029 W. NM Highway 128 Jal, New ACCEPTANCE TESTING: PAINT FILTER:	Mexico 88252 ASS FAIL N/A ASS FAIL N/A	NORM TESTING:	ASHOUT BY: ASHOUT: TIME Shake Out: 1 2 :	IN: TIME	OUT:
art 3 - Disposal Facility	Northern Delaware Basin Landfill 2029 W. NM Highway 128 Jal, New ACCEPTANCE TESTING: PAINT FILTER:	Mexico 88252 ASS FAIL N/A ASS FAIL N/A	NORM TESTING: (Less than 50 MCR)	ASHOUT BY: ASHOUT: TIME Shake Out: 1 2 3	IN: TIME Gallon te, waste has passed all accept	OUT: Test: stances testing of this

Yellow: Transporter

Pink: Generator

White Copy: Disposal Facility



OWL Landfill Services, LLC

DBA: Northern Delaware Basin Landfill

3889 Maple Ave. Suite 300 Dallas, TX 75219 505.231.1212

Released to Imaging: 12/1/2025 3:22:05 PM

5
Title)
ess

MANIFEST #

0449991

N	Andrew Street, 1997 World	ar@ndblandfill.com	COMPANY MAN	PHONE:		
	COMPANY NAME:	14 park other	menal ac	DATE: O/DE/	2025	
	LEASE: Mesa 1/	C-7B			THE RESERVE OF THE PARTY OF THE	
		API: 0/H				BBLS
		WELL#				
		v: lea co, nes m			- AC E	YARDS
		ck only one box)			RCRA Non-Exempt	
or	☐ Water Based Cuttings (DF	A CANADA CONTRACTOR OF THE PARTY OF THE PART		Contaminated Soil	☐ Produced Sands	s
rat	Oil Based Cuttings (DRY)	Oil Based Cutting	gs (WET)	☐ Injectable Fluids	Non-Injectable	Fluids
ne	Oil Base Mud	Water Base Mud		☐ Muds w/Cement	☐ Tank Bottoms	
Generator	Rig Trash Other:	Pit Liners		Authorize Washout?	Yes No	
feer I	I hereby certify that according to the F	Resource Conservation and Recovery Act (R	CRA) and the US Environm	ental Protection Agency's July 1988 r	egulatory determination, the above d	lescribed waste load
Part	is (Check the appropriate classification RCRA EXEMPT:	Oilfield wastes generated from oil and	gas exploration and prod	duction operations and are not mi	xed with non-exempt waste (NDBL	Accepts
C	TI RCRA NON-EXEMPT:	certifications on a per load basis only) Oilfield waste which is non-hazardous	that does not exceed the	e minimum standards for waste ha	zardous by characteristics establish	ned in RCRA
	U ACAMON-EXEMPT.	regulations, 40 CFR 261.21-261.24, or li demonstrating the waste as non-hazar	isted hazardous waste as	defined by 40 CFR, part 261, subp	art D, as amended. The following d	ocumentation
			zardous Waste Analysis		Other (Provide Description Below	w)
	☐ EMERGENCY NON-OILFIELD:	Emergency non-hazardous, non-oilfiel	d waste that has been or	dered by the Department of Publi	Safety (the order, documentation	of non-hazardous
	0.26	waste determination and a description				
	(Print) Authorized Agents Name		Date -			
PONNE		TO DE COMPLETED DATES	DANCDODTED WILL	LETUE CENEDATOR IC DRI	CENT	
er		TO BE COMPLETED BY THE T				50
orter	COMPANY NAME: SUM (The Trucking	YARD #:	lobbe WHP#: 4	198TRUCK#:_	50
sporter	COMPANY NAME: SON ADDRESS: + O 665	THE DAM	YARD #: TICKET #: DISPATCHER	ROLL OFF B	\(\(9 \ 8 \) TRUCK #:	
ransporter	COMPANY NAME:	TIVE AM RECEIVED: PM	YARD #: TICKET #: DISPATCHER NAME:	ROLL OFF B	N#: TRUCK #: TRAILER #: DISPATCHER PHONE #:	
- Transporter	COMPANY NAME: SAME ADDRESS: + Obles DATE TRECEIVED: FROM The	THE DAM	YARD #: TICKET #: DISPATCHER NAME:	ROLL OFF B	N#: TRUCK #: DISPATCHER PHONE #: disposal facility:	0
rt 2 -	COMPANY NAME: SAME ADDRESS: + Obles DATE TRECEIVED: FROM The	TIVE AM RECEIVED: PM	YARD #: TICKET #: DISPATCHER NAME: igned by the truck of the company of the c	ROLL OFF B	N#: TRUCK #: DISPATCHER PHONE #: disposal facility:	0
7	COMPANY NAME:ADDRESS:	TINCK, ng TIME AM RECEIVED: PM following statement must be si HER MATERIAL HAS BEEN PLACE	YARD #: TICKET #: DISPATCHER NAME: Igned by the truck of the control of the c	ROLL OFF BI driver prior to unloading at . SINCE LOADING OF MATION OF MATI	TRUCK #: N#: DISPATCHER PHONE #: disposal facility: RIAL DESCRIBED IN PART	1 ABOVE."
rt 2 -	COMPANY NAME:ADDRESS:	TIVE AM RECEIVED: PM following statement must be si HER MATERIAL HAS BEEN PLACE (Driver's Name Printed) CERTIFY THAT THE INFORMATION	YARD #: TICKET #: DISPATCHER NAME: igned by the truck of the control of the c	ROLL OFF BI driver prior to unloading at . SINCE LOADING OF MATION OF MATI	TRUCK #: N#: DISPATCHER PHONE #: disposal facility: RIAL DESCRIBED IN PART	1 ABOVE."
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Part 2-	COMPANY NAME:	TINCK, ncy TIME AM RECEIVED: PM following statement must be si HER MATERIAL HAS BEEN PLACE (Driver's Name Printed) CERTIFY THAT THE INFORMATION TO BE COM ck One):	YARD #: TICKET #: DISPATCHER NAME: Igned by the truck of the tru	ROLL OFF BI driver prior to unloading at . SINCE LOADING OF MATI DRIVER'S SIGNATURE: IFEST IS TRUE AND ACCURATE ANDFILL EMPLOYEES TIME IN: TIME OU WASHOUT BY:	TRUCK #: N#:TRAILER #: DISPATCHER PHONE #: disposal facility: RIAL DESCRIBED IN PART TO THE BEST OF MY KNOWLE AM / P	1 ABOVE."
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Part 2-	COMPANY NAME: ADDRESS: DATE RECEIVED: The "I CERTIFY THAT NO OTH DRIVER: I, (TRANSPORTER), FACILITY RECEIVED AT (Check Northern Delaware Bat 2029 W. NM Highway 1	TO BE COM	YARD #: TICKET #: DISPATCHER NAME: Igned by the truck of the control of the co	ROLL OFF BI driver prior to unloading at SINCE LOADING OF MATI DRIVER'S SIGNATURE: IFEST IS TRUE AND ACCURATE ANDFILL EMPLOYEES TIME IN: TIME OU WASHOUT BY: WASHOUT: TIMI	TRUCK #: N#:TRAILER #: DISPATCHER PHONE #: disposal facility: RIAL DESCRIBED IN PART TO THE BEST OF MY KNOWLE AM / P	1 ABOVE."
Part 2-	COMPANY NAME: ADDRESS: DATE RECEIVED: The "I CERTIFY THAT NO OTH DRIVER: I, (TRANSPORTER), FACILITY RECEIVED AT (Check Northern Delaware Bar 2029 W. NM Highway 1	TO BE COM	YARD #: TICKET #: DISPATCHER NAME: Igned by the truck of TED IN THIS VESSEL GIVEN ON THIS MAN PLETED BY OWL LA DATE: NORM TESTING:	ROLL OFF BI driver prior to unloading at SINCE LOADING OF MATE DRIVER'S SIGNATURE: IFEST IS TRUE AND ACCURATE ANDFILL EMPLOYEES TIME IN: TIME OU WASHOUT BY: WASHOUT: TIMI Shake Out: 1 2	TRUCK #: N#:TRAILER #: DISPATCHER PHONE #: disposal facility: RIAL DESCRIBED IN PART TO THE BEST OF MY KNOWLE AM / P	1 ABOVE."
- Disposal Facility Part 2 -	COMPANY NAME: ADDRESS: DATE RECEIVED: The "I CERTIFY THAT NO OTH DRIVER: I, (TRANSPORTER), FACILITY RECEIVED AT (Check Northern Delaware Bat 2029 W. NM Highway 1	TO BE COM	YARD #: TICKET #: DISPATCHER NAME: Igned by the truck of TED IN THIS VESSEL GIVEN ON THIS MAN PLETED BY OWL LA DATE: NORM TESTING:	ROLL OFF BI driver prior to unloading at SINCE LOADING OF MATI DRIVER'S SIGNATURE: IFEST IS TRUE AND ACCURATE ANDFILL EMPLOYEES TIME IN: TIME OU WASHOUT BY: WASHOUT: TIMI	TRUCK #: N#:TRAILER #: DISPATCHER PHONE #: disposal facility: RIAL DESCRIBED IN PART TO THE BEST OF MY KNOWLE AM / P	1 ABOVE."
Disposal Facility Part 2-	COMPANY NAME: ADDRESS: DATE RECEIVED: The "I CERTIFY THAT NO OTH DRIVER: I, (TRANSPORTER), FACILITY RECEIVED AT (Check Northern Delaware Bar 2029 W. NM Highway 1	TO BE COM	YARD #: TICKET #: DISPATCHER NAME: Igned by the truck of TED IN THIS VESSEL GIVEN ON THIS MAN PLETED BY OWL LA DATE: NORM TESTING: (Less than 50 MCR)	ROLL OFF BI driver prior to unloading at SINCE LOADING OF MATE DRIVER'S SIGNATURE: IFEST IS TRUE AND ACCURATE ANDFILL EMPLOYEES TIME IN: TIME OU WASHOUT BY: WASHOUT: TIME Shake Out: 1 2 H ₂ O S has received the above indicated we	TRUCK #: N#:TRAILER #: DISPATCHER PHONE #: disposal facility: RIAL DESCRIBED IN PART TO THE BEST OF MY KNOWLE IN:TIME OUT 3	1 ABOVE." EDGE

Yellow: Transporter

Pink: Generator



OWL Landfill Services, LLC

DBA: Northern Delaware Basin Landfill 3889 Maple Ave. Suite 300 Dallas, TX 75219 505.231.1212 ar@ndblandfill.com

COMPANY MAN: (Authorized Agent's Printed Name and Title)	1
SIGNATURE:	
COMPANY MAN EMAIL:	
COMPANY MAN PHONE: 4737-163-184	2

MANIFEST #

0449993

	COMPANY NAME: 11 Glot howb	covilomenta	5-14/25	DATE:	(4)	
	LEASE: Mesa 11			PHONE:		
	AFE#: 417942	API-		QUANTITY: _		BBLS
	RIG NAME:	\\\\E11 #-		CHARLES THE		VI DDS
						YARDS
	STATE & COUNTY ORIGIN:	The same of the sa			RCRA Non-Exempt	
	Waste Description (check only one		Brown	Sciences .	☐ Produced Sar	nds
to	☐ Water Based Cuttings (DRY)	Water Based Cuttings (V	to 17	Contaminated Soil Injectable Fluids	☐ Non-Injectab	
ra ra	Oil Based Cuttings (DRY)	☐ Oil Based Cuttings (WET☐ Water Base Mud		Muds w/Cement	☐ Tank Bottom:	
Generator	Oil Base Mud	D Bit Liners	Salari Sa			
Ge	Rig Trash Other:		Aut	thorize Washout?	Yes No	1
l genn	Other: Thereby certify that according to the Resource Conser	vation and Recovery Act (RCRA) and	the US Environmental Pro	otection Agency's July 1988 re	gulatory determination, the abov	ve described waste load
art		s generated from oil and gas exp				
Pa	certifications	on a per load basis only)				
		which is non-hazardous that doe to CFR 261.21-261.24, or listed ha	rardous waste as defined	DV 40 CFR, part 201, subpe	it D, as afficiaca. The following	g documentation
	demonstration	ng the waste as non-hazardous is	attached. (Check the app	propriate items as provided	Other (Provide Description B	
	□ SDS Inform					
		on-hazardous, non-oilfield waste nination and a description of that				
	waste determined Agent's Name Apa h	nination and a description of that	Date 9/26/	2015 Signature —		
BANKS 100		CONTRACTOR OF THE PROPERTY OF		SELECTION OF STREET STREET, SELECTION OF SEL	FOR STREET STREET, STR	SERVICE OF STREET
. Amer	TO BE CO	MPLETED BY THE TRANS	PORTER WHILE TH	IE GENERATOR IS PRE	/// C/C/ TRUCK!	. 60
a	COLADANIVAIAME.		YARD#:	WHP #:	144 70 TRUCK	F: <u> </u>
-	COMPANY NAME:		1 40 13	DOLL OFF DE	TOAH ED) #-
port	COMPANY NAME: SAME ADDRESS: A SU E A SU	alal at	TICKET #: 65 8	ROLL OFF BI	N#: TRAILER	R #:
nsport	ADDRESS: DATE DECEMBED: RECEIVED: RECEIVED:	AM PM	TICKET #: 65 8 DISPATCHER NAME:	ROLL OFF BI	N#: TRAILER DISPATCHER PHONE #:	R #:
Transporter	DATE TIME RECEIVED:	□ AM □ PM	NAME:	prior to unloading at	PHONE #:	
2 - Transport	DATE TIME RECEIVED: RECEIVED: The following s "I CERTIFY THAT NO OTHER MATER	☐ AM ☐ PM tatement must be signed	DISPATCHER NAME: by the truck driver I THIS VESSEL SINC	prior to unloading at	PHONE #: disposal facility: ERIAL DESCRIBED IN PAI	
2-T	DATE TIME RECEIVED: The following s "I CERTIFY THAT NO OTHER MATER DRIVER: DESCRIPTION OF THE STATE OF THE ST	tatement must be signed RIAL HAS BEEN PLACED IN	DISPATCHER NAME: by the truck driver I THIS VESSEL SING DRIVE	prior to unloading at EE LOADING OF MATE ER'S SIGNATURE:	PHONE #: disposal facility: ERIAL DESCRIBED IN PAI	RT 1 ABOVE."
Part 2 - Transport	DATE TIME RECEIVED: The following s "I CERTIFY THAT NO OTHER MATER DRIVER: DESCRIPTION OF THE STATE OF THE ST	tatement must be signed RIAL HAS BEEN PLACED IN	DISPATCHER NAME: by the truck driver I THIS VESSEL SING DRIVE	prior to unloading at ELOADING OF MATE	PHONE #: disposal facility: RIAL DESCRIBED IN PAI	RT 1 ABOVE."
2-T	DATE TIME RECEIVED: The following s "I CERTIFY THAT NO OTHER MATER DRIVER: D	tatement must be signed MAL HAS BEEN PLACED IN Warme Printed)	DISPATCHER NAME:	prior to unloading at TE LOADING OF MATE	PHONE #: disposal facility: ERIAL DESCRIBED IN PAI	RT 1 ABOVE."
Part 2-T	DATE TIME RECEIVED: RECEIVED: The following s "I CERTIFY THAT NO OTHER MATER DRIVER: (Oriver's I, (TRANSPORTER), CERTIFY TH	tatement must be signed MAL HAS BEEN PLACED IN Warme Printed)	DISPATCHER NAME:	prior to unloading at ELOADING OF MATE ER'S SIGNATURE: IS TRUE AND ACCURATE	PHONE #: disposal facility: RIAL DESCRIBED IN PAI TO THE BEST OF MY KNO	RT 1 ABOVE." WLEDGE
Part 2-T	DATE TIME RECEIVED: RECEIVED: The following s "I CERTIFY THAT NO OTHER MATER DRIVER: (Oriver's I, (TRANSPORTER), CERTIFY TH	tatement must be signed MAL HAS BEEN PLACED IN VAME Printed) AT THE INFORMATION GIVEN TO BE COMPLETE	DISPATCHER NAME:	prior to unloading at ELOADING OF MATE ER'S SIGNATURE: IS TRUE AND ACCURATE	PHONE #: disposal facility: FIAL DESCRIBED IN PAI	RT 1 ABOVE."
Part 2-T	DATE TIME RECEIVED: RECEIVED: The following s "I CERTIFY THAT NO OTHER MATER DRIVER: (Oriver's I, (TRANSPORTER), CERTIFY TH	tatement must be signed HAL HAS BEEN PLACED IN VAME Printed) AT THE INFORMATION GIVEN TO BE COMPLETE	DISPATCHER NAME:	prior to unloading at the LOADING OF MATER'S SIGNATURE: IS TRUE AND ACCURATE ILL EMPLOYEES TIME IN: TIME OUT (ASHOUT BY:	PHONE #: disposal facility: ERIAL DESCRIBED IN PAI TO THE BEST OF MY KNOW ANT: AN	WLEDGE
Part 2-T	DATE TIME RECEIVED: RECEIVED: The following s "I CERTIFY THAT NO OTHER MATER DRIVER: (Oriver's I, (TRANSPORTER), CERTIFY TH	tatement must be signed HAL HAS BEEN PLACED IN VAME Printed) AT THE INFORMATION GIVEN TO BE COMPLETE	DISPATCHER NAME:	prior to unloading at the LOADING OF MATER'S SIGNATURE: IS TRUE AND ACCURATE ILL EMPLOYEES TIME IN: TIME OUT (ASHOUT BY:	PHONE #: disposal facility: FIAL DESCRIBED IN PAI	WLEDGE
Part 2-T	DATE TIME RECEIVED: RECEIVED: The following s "I CERTIFY THAT NO OTHER MATER DRIVER: (Oriver's I, (TRANSPORTER), CERTIFY TH	TO BE COMPLETE We Mexico 88252	DISPATCHER NAME:	prior to unloading at ELOADING OF MATE ER'S SIGNATURE: IS TRUE AND ACCURATE FILL EMPLOYEES TIME IN: TIME OUT MASHOUT BY: TIME TIME TIME TIME TIME TIME TIME TIME	PHONE #: disposal facility: ERIAL DESCRIBED IN PAI TO THE BEST OF MY KNOW ANT: AN	WLEDGE
Part 2-T	DATE TIME RECEIVED: RECEIVED: The following s "I CERTIFY THAT NO OTHER MATER DRIVER: (Oriver's I, (TRANSPORTER), CERTIFY TH	TO BE COMPLETE We Mexico 88252	DISPATCHER NAME:	prior to unloading at the LOADING OF MATE ER'S SIGNATURE: IS TRUE AND ACCURATE ILL EMPLOYEES TIME IN: TIME OUT VASHOUT BY:	PHONE #: disposal facility: ERIAL DESCRIBED IN PAI TO THE BEST OF MY KNOW ANT: AN	WLEDGE
Part 2-T	DATE TIME RECEIVED: RECEIVED: The following s "I CERTIFY THAT NO OTHER MATER DRIVER: (Oriver's I, (TRANSPORTER), CERTIFY TH	TO BE COMPLETE We Mexico 88252 PASS FAIL N/A	DISPATCHER NAME: by the truck driver I THIS VESSEL SING DRIVE I ON THIS MANIFEST ED BY OWL LANDF DATE: W W W NORM TESTING:	prior to unloading at the LOADING OF MATE ELOADING OF MATE ER'S SIGNATURE: IS TRUE AND ACCURATE TIME IN: TIME IN: TIME OUT ASHOUT BY: Shake Out: 1 2 1 2	DISPAICHEN PHONE #: disposal facility: ERIAL DESCRIBED IN PAI E TO THE BEST OF MY KNO Z Q Q AN T: AN E IN: TIME C	WLEDGE A PM DUT:
- Disposal Facility Part 2 - T	DATE TIME RECEIVED: The following substitution of the follo	TO BE COMPLETE When the signed that has been placed in the information given to be signed that has been placed in the information given to be completed. To be completed to be signed that has been placed in the information given to be signed to be sin	DISPATCHER NAME:	prior to unloading at ELOADING OF MATE ER'S SIGNATURE: IS TRUE AND ACCURATE FILL EMPLOYEES TIME IN: TIME OUT ASHOUT BY: Shake Out: 1 2 H ₂ O S	PHONE #: disposal facility: RIAL DESCRIBED IN PAI TO THE BEST OF MY KNOW AND T: AND Gallon	WLEDGE A PM A/PM DUT: Test:
3 - Disposal Facility Part 2 - T	DATE TIME RECEIVED: THE FOLLOWING STATE OF THE FOLLOWING STATE OF THE FACILITY RECEIVED AT (Check One): Northern Delaware Basin Landfi 2029 W. NM Highway 128 Jal, NM ACCEPTANCE TESTING: PAINT FILTER TCLP: TOX: SERVICE NOTES:	TO BE COMPLETE When the signed that has been placed in the information given to be signed that has been placed in the information given to be completed. To be completed to be signed that has been placed in the information given to be signed to be sin	DISPATCHER NAME: by the truck driver ITHIS VESSEL SINCE DRIVE I ON THIS MANIFEST ED BY OWL LANDE DATE: NORM TESTING: (Less than 50 MCR)	prior to unloading at the LOADING OF MATER'S SIGNATURE: IS TRUE AND ACCURATE ILL EMPLOYEES TIME IN: TIME OUT ASHOUT BY: Shake Out: 1 2 H ₂ O 5	DISPAICHEN PHONE #: disposal facility: ERIAL DESCRIBED IN PAI E TO THE BEST OF MY KNO Z Q Q AN T: AN Gallon Gallon	WLEDGE A PM A/PM DUT: Distances testing of this
- Disposal Facility Part 2 - T	DATE TIME RECEIVED: The following: T	TO BE COMPLETE When the signed that has been placed in the information given to be completed. TO BE COMPLETE When the information given to be completed. To be completed to be completed to be completed. Pass Fail N/A Pass Fail N/A Pass Fail N/A	DISPATCHER NAME: by the truck driver ITHIS VESSEL SINCE DRIVE I ON THIS MANIFEST ED BY OWL LANDE DATE: NORM TESTING: (Less than 50 MCR)	prior to unloading at the LOADING OF MATER'S SIGNATURE: IS TRUE AND ACCURATE ILL EMPLOYEES TIME IN: TIME OUT ASHOUT BY: Shake Out: 1 2 H ₂ O 5	PHONE #: disposal facility: RIAL DESCRIBED IN PAI TO THE BEST OF MY KNOW AND T: AND Gallon	WLEDGE A PM A/PM DUT: Distances testing of this
Part 3 - Disposal Facility Part 2 - T	DATE TIME RECEIVED: The following: T	TO BE COMPLETE When the signed that has been placed in the line of the line o	DISPATCHER NAME: by the truck driver ITHIS VESSEL SINCE DRIVE I ON THIS MANIFEST ED BY OWL LANDE DATE: NORM TESTING: (Less than 50 MCR)	prior to unloading at ELOADING OF MATE EN'S SIGNATURE: IS TRUE AND ACCURATE TIME IN: TIME IN: TIME OUT ASHOUT BY: Shake Out: 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2	PHONE #: disposal facility: ERIAL DESCRIBED IN PAI TO THE BEST OF MY KNO AN T: AN Gallon aste, waste has passed all acceptosed of in an authorized manner	WLEDGE A PM A/PM DUT: Distances testing of this



3889 Maple Ave. Suite 300 Dallas, TX 75219 505.231.1212 ar@ndblandfill.com

-	COMPANY MAN: Desharn Sanders
	(Authorized Agent's Printed Name and Title)
	SIGNATURE: DOMESTON SQUARE
-	
-	COMPANY MAN EMAIL:
	COMPANY MAN PHONE:

MANIFEST #

	COMPANY NAME: O.S. ht hawk	environmental 1	DATE: 97777	15 6:30m
	LEASE: MASSA 11 CTB		PHONE:	
	AFE #: 0 1 (1/44) API:		QUANTITY:	BBLS
	RIG NAME:	WELL#:		→ / ✓ YARDS
	STATE & COUNTY ORIGIN: Lea CO	, am		1 hs hydrose
	Waste Description (check only one box)	SECOND SE	Exempt	RCRA-Non-Exempt
Ö	☐ Water Based Cuttings (DRY) ☐ V	Vater Based Cuttings (WET)	Contaminated Soil	Produced Sands
at at	Oil Based Cuttings (DRY)	Oil Based Cuttings (WET)	☐ Injectable Fluids	Non-Injectable Fluids
er	☐ Oil Base Mud ☐ V	Vater Base Mud	☐ Muds w/Cement	☐ Tank Bottoms
Generator	☐ Rig Trash ☐ P	it Liners	A . (▼ Yes □ No
G	Rig Trash P		Authorize Washout?	Agreement Decement
fame	I hereby certify that according to the Resource Conservation a is (Check the appropriate classification)	and Recovery Act (RCRA) and the US Env	vironmental Protection Agency's July 1988 r	egulatory determination, the above described waste load
art	RCRA EXEMPT: Oilfield wastes gener		nd production operations and are not mi	red with non-exempt waste (NDBL Accepts
۵	certifications on a pe	Landau that does not ever	ed the minimum standards for waste ha	tardous by characteristics established in RCRA
	regulations 40 CER 3	261 21-261 24 or listed hazardous wa	aste as defined by 40 CFR, part 261, subp Check the appropriate items as provided	art D, as amended. The following documentation
	□ SDS Information	☐ RCRA Hazardous Waste Ana		Other (Provide Description Below)
	☐ EMERGENCY NON-OILFIELD: Emergency non-haz	ardous, non-oilfield waste that has b	een ordered by the Department of Publi	Safety (the order, documentation of non-hazardous
	waste determination	and a description of that waste mu	st accompany this form)	
	(Print) Authorized Agent's Name 1000 H	WARRANT CONTROL OF THE PROPERTY OF THE PROPERT		The state of the s
	TO BE COMPLE	ETED BY THE TRANSPORTER	WHILE THE GENERATOR IS PR	SENT
9	COMPANY DIVICE OF COM	YARD#:	WHP#:	TRUCK #:
100mile	COMPANY NAME:			11001111
Ort	ADDRESS: A 16510 New A	LEXICO TICKET	#: 995 (02 ROLL OFF B	N#: TRAILER #:
nsport	ADDRESS: A LOSTO, NOW A DATE TIME	TICKET #	HER DOLL OFF B	TRUCK #: 49 N#: TRAILER #: DISPATCHER PHONE # 497 2 70 3 - 4 7 5 6
ransport	DATE RECEIVED: 0/76/75 RECEIVED:	☐ AM DISPATO	HER Do Le	PHONE #(7-) 703-4756
- Transporter	DATE RECEIVED: 0/76/75 RECEIVED:	☐ AM DISPATO	HER Do Le	PHONE #(7-) 703-4756
7	DATE RECEIVED: TIME RECEIVED: The following statem "I CERTIFY THAT NO OTHER MATERIAL H	AM DISPATO PM NAME: nent must be signed by the to AS BEEN PLACED IN THIS VE	ruck driver <u>prior</u> to unloading at ESSEL SINCE LOADING OF MAT	PHONE # (27-) 703-4756 disposal facility: ERIAL DESCRIBED IN PART 1 ABOVE."
art 2 -	DATE RECEIVED: TIME RECEIVED: The following statem "I CERTIFY THAT NO OTHER MATERIAL H DRIVER: LC AGO I G V	☐ AM DISPATO ☐ PM NAME: ☐ nent must be signed by the to AS BEEN PLACED IN THIS VE	ruck driver <u>prior</u> to unloading at esset SINCE LOADING OF MAT DRIVER'S SIGNATURE:	PHONE # 10 70 3-4 756 disposal facility: ERIAL DESCRIBED IN PART 1 ABOVE."
7	DATE RECEIVED: TIME RECEIVED: The following statem "I CERTIFY THAT NO OTHER MATERIAL H	AM DISPATO PM NAME: Pent must be signed by the to AS BEEN PLACED IN THIS VE	ruck driver <u>prior</u> to unloading at esset SINCE LOADING OF MAT DRIVER'S SIGNATURE: MANIFEST IS TRUE AND ACCURAT	PHONE # 10 70 3-4 756 disposal facility: ERIAL DESCRIBED IN PART 1 ABOVE."
art 2 -	TIME RECEIVED: 176/75 RECEIVED: The following statem "I CERTIFY THAT NO OTHER MATERIAL H DRIVER: (Driver's Name Proceedings), (TRANSPORTER), CERTIFY THAT THE	AM DISPATO PM NAME: Pent must be signed by the transport of the property of th	THER Truck driver prior to unloading at the control of the contro	PHONE # 7 703-4756 disposal facility: ERIAL DESCRIBED IN PART 1 ABOVE." TO THE BEST OF MY KNOWLEDGE
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Pink: Generator

Yellow: Transporter



3889 Maple Ave. Suite 300 Dallas, TX 75219 505.231.1212 ar@ndblandfill.com

1	COMPANY MAN: Oeshoup car	Japa
	(Authorized Agent's Printed Name and	Title)
	SIGNATURE: DOSTEUM SOL	275
-	COMPANY MAN EMAIL:	
	COMPANY MAN PHONE: 432-813-44	141

MANIFEST #

	The second secon	DATE: 9/26	1302511.30an
	COMPANY NAME: 1 a h + haugh CAV. (1 ments) 3		
	LEASE: McSa 1) CTB	PHONE:	
	AFE #: 00 # 001394 } API:	QUANTITY:	□ BBLS
	RIG NAME: WELL #: 1 2 cad =	22 1 3	YARDS
	STATE & COUNTY ORIGIN: Les Coy MM		1 AS A YOUR TARDS
	Waste Description (check only one box) RCRA Exem	pt -	RCRA Non-Exempt
-	Waste Description (Cricck Only One Box) ☐ Water Based Cuttings (DRY) ☐ Water Based Cuttings (WET)	☑ Contaminated Soil	☐ Produced Sands
erator	☐ Oil Based Cuttings (DRY) ☐ Oil Based Cuttings (WET)	☐ Injectable Fluids	☐ Non-Injectable Fluids
er	☐ Oil Base Mud ☐ Water Base Mud	☐ Muds w/Cement	☐ Tank Bottoms
en	Rig Trash Pit Liners	A 11 1 18/ - 1 - 1 + 2	☐ Yes No
9	Other:	Authorize Washout?	Learned Learners
-	I hereby certify that according to the Resource Conservation and Recovery Act (RCRA) and the US Environments (Check the appropriate classification)	ital Protection Agency's July 1988 r	egulatory determination, the above described waste load
art	RCRA EXEMPT: Oilfield wastes generated from oil and gas exploration and produ	ection operations and are not mix	ed with non-exempt waste (NDBL Accepts
0_	certifications on a per load basis only) RCRA NON-EXEMPT: Oilfield waste which is non-hazardous that does not exceed the n	ninimum standards for waste ha	tardous by characteristics established in RCRA
	RCRA NON-EXEMPT: Oilfield waste which is non-hazardous that does not exceed the regulations, 40 CFR 261.21-261.24, or listed hazardous waste as demonstrating the waste as non-hazardous is attached. (Check the contraction of the contraction o	efined by 40 CFR, part 261, subp	art D, as amended. The following documentation
	demonstrating the waste as non-nazardous is attached. (Check to		Other (Provide Description Below)
	☐ EMERGENCY NON-OILFIELD: Emergency non-hazardous, non-oilfield waste that has been order waste determination and a description of that waste must accomm	ered by the Department of Public pany this form)	Safety (the order, documentation of non-hazardous
	(Print) Authorized Agent's Name 1064 + 10 bec Date 4/2		
	TO BE COMPLETED BY THE TRANSPORTER WHIL	ETHE CENEDATOR IS DO	CENT
hos	TO BE COMPLETED BY THE TRANSPORTER WHILE	E THE GENERATOR IS FILE	TOUCK
rte	COMPANY NAME: VICTOR YARD#:	956 WHP #:	TRUCK #:
9	and a second of the second of	DOLL OFF DE	TDAILED #:
00	ADDRESS: ALLENO, NEW TICKET#:	ROLL OFF BI	N#: TRAILER #:
odsu	ADDRESS: ALTERIA, NACE LANCE TICKET #: DATE TIME AM DISPATCHER NAME:	ROLL OFF BI	N#: TRAILER #: DISPATCHER 7) 7 (3 - 4 7 5 PHONE #:
Transporter	COMPANY NAME: PVC SCVC SCVC SCVC YARD #: ADDRESS: A LECTOR, NACCOLLEGIC TICKET #: DATE TIME AM DISPATCHER RECEIVED: PM NAME: The following statement must be signed by the truck disparence of the policy of the process of the proce	iver prior to unloading at	disposal facility:
2 - Transpo	The following statement must be signed by the truck dr "I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS VESSEL!	river <u>prior</u> to unloading at SINCE LOADING OF MATE	disposal facility: RIAL DESCRIBED IN PART 1 ABOVE."
2-T	The following statement must be signed by the truck do "I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS VESSEL STATE OF THE PROPERTY	river <u>prior</u> to unloading at SINCE LOADING OF MATE	disposal facility: RIAL DESCRIBED IN PART 1 ABOVE."
I	The following statement must be signed by the truck dr "I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS VESSEL!	river <u>prior</u> to unloading at SINCE LOADING OF MATE PRIVER'S SIGNATURE:	RIAL DESCRIBED IN PART 1 ABOVE."
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- Disposal Facility Part 2 - T	The following statement must be signed by the truck draws of truck draws of the truck draws of truck draws of the truck draws o	PRIVER'S SIGNATURE: PRIVER'S	ETO THE BEST OF MY KNOWLEDGE TIME OUT: TIME OUT:
3 - Disposal Facility Part 2 - T	The following statement must be signed by the truck do "I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS VESSEL STATE DRIVER: (Driver's Name Printed) I, (TRANSPORTER), CERTIFY THAT THE INFORMATION GIVEN ON THIS MANIFE TO BE COMPLETED BY OWL LAI FACILITY RECEIVED AT (Check One): DATE: DATE: ACCEPTANCE TESTING: PAINT FILTER: PASS FAIL N/A TCLP: PASS FAIL N/A TOX: PASS FAIL N/A SERVICE NOTES: (Less than 50 MCR)	PRIVER'S SIGNATURE: PRIVER'S	TIME OUT: Gallon Test: Gallon Test: Gaste, waste has passed all acceptances testing of this
- Disposal Facility Part 2 - T	The following statement must be signed by the truck do "I CERTIFY THAT NO OTHER MATERIAL HAS BEEN PLACED IN THIS VESSEL STATE DRIVER: (Driver's Name Printed) I, (TRANSPORTER), CERTIFY THAT THE INFORMATION GIVEN ON THIS MANIFE TO BE COMPLETED BY OWL LAI FACILITY RECEIVED AT (Check One): DATE: DATE: ACCEPTANCE TESTING: PAINT FILTER: PASS FAIL N/A TCLP: PASS FAIL N/A TOX: PASS FAIL N/A SERVICE NOTES: (Less than 50 MCR)	PRIVER'S SIGNATURE: PRIVER'S	ETO THE BEST OF MY KNOWLEDGE AM /PM T: AM /PM TIME OUT: Gallon Test:

White Copy: Disposal Facility



3889 Maple Ave. Suite 300 Dallas, TX 75219 505.231.1212 ar@ndblandfill.com

COMPANY MAN: (Authorize	ed Agent's Printed Name and Title)
SIGNATURE: Good Act	n Solf-15
COMPANY MAN EMAIL: _	
COMPANY MAN PHONE:	432-803-4540

MANIFEST #

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1	COMPANY NAME: 0/9/1/	have environe	2401 Salvi-SDATE: 9/2	5/2025 230pm
		CTB		
		API:		□ BBLS
		WELL #:		10
		lea co, now me		TO his hydrox YARDS
	Waste Description (check of		RCRA Exempt	RCRA Non-Exempt
ō	☐ Water Based Cuttings (DRY)		ET) Contaminated Soil	☐ Produced Sands
4	Oil Based Cuttings (DRY)	Oil Based Cuttings (WET)	☐ Injectable Fluids	Non-Injectable Fluids
er	Oil Base Mud	☐ Water Base Mud	☐ Muds w/Cement	☐ Tank Bottoms
enerator	☐ Rig Trash	☐ Pit Liners		
9	Other:		Authorize Washou	
-	I hereby certify that according to the Resorts (Check the appropriate classification)	urce Conservation and Recovery Act (RCRA) and t	the US Environmental Protection Agency's July 1	988 regulatory determination, the above described waste load
Part		Ifield wastes generated from oil and gas explo	pration and production operations and are no	ot mixed with non-exempt waste (NDBL Accepts
	D BCRA NON-EXEMPT: Oil	Ifield waste which is non-hazardous that does	not exceed the minimum standards for was	te hazardous by characteristics established in RCRA subpart D, as amended. The following documentation
	reg de	gulations, 40 CFR 261.21-261.24, or listed haza emonstrating the waste as non-hazardous is a	ttached. (Check the appropriate items as pro	vided 3
		SDS Information	/aste Analysis ☐ Process Knowledge	Other (Provide Description Below)
	☐ EMERGENCY NON-OILFIELD: En	nergency non-hazardous, non-oilfield waste t	hat has been ordered by the Department of vaste must accompany this form)	Public Safety (the order, documentation of non-hazardous
	(Print) Authorized Agent's Name	ah tinker		ие
		TO BE COMPLETED BY THE TRANSP		
2				
42			ARD #: WHP #:	TRUCK#:
00	ADDRESS: ALLGIGI			FF BIN#: TRAILER #:
Transporter	DATE TIME RECEIVED: 0 7 5 7 5 REC	E	IAME:	DISPATCHER PHONE #: (5 75) 703-475
	The foll	lowing statement must be signed b	v the truck driver prior to unloading	g at disposal facility:
2-				MATERIAL DESCRIBED IN PART 1 ABOVE."
700 400		(Driver's Name Printed)		
0	I, (TRANSPORTER), CEI	RTIFY THAT THE INFORMATION GIVEN	ON THIS MANIFEST IS TRUE AND ACCU	RATE TO THE BEST OF MY KNOWLEDGE
		TO BE COMPLETED	BY OWL LANDFILL EMPLOYEES	
ty	FACILITY RECEIVED AT (Check C	One):	DATE: 9/75/35 TIME	
ij	☐ Northern Delaware Basin	Landfill	WASHOUT BY:	ANI/ PAP
G				TIME OUT
-	2029 W. NM Highway 128	3 Jai, New Mexico 88252	WASHOUT:	TIME IN: TIME OUT:
Sal				20175
sposal	2029 W. NM Highway 128 ACCEPTANCE TESTING: PAINT TCLP:	FILTER: PASS FAIL N/A	NORM Shake C	20175
Disposal Facility	ACCEPTANCE TESTING: PAINT	FILTER: PASS FAIL N/A PASS FAIL N/A PASS FAIL N/A	NORM Shake C	Out: 3(9620
m	ACCEPTANCE TESTING: PAINT TCLP: TOX:	FILTER: PASS FAIL N/A PASS FAIL N/A PASS FAIL N/A	NORM TESTING: H ₂ O (Less than 50 MCR) Shake C	Out: 3 3 (9620) Gallon Test:
m	ACCEPTANCE TESTING: PAINT TCLP: TOX:	FILTER: PASS FAIL N/A PASS FAIL N/A PASS FAIL N/A	NORM TESTING: H ₂ O (Less than 50 MCR) has received the above indica	Out: 3(9620
1	ACCEPTANCE TESTING: PAINT TCLP: TOX:	PASS FAIL N/A PASS FAIL N/A PASS FAIL N/A	NORM TESTING: H ₂ O (Less than 50 MCR) has received the above indica	Out: 3 3 (9 6 20) Gallon Test: ted waste, waste has passed all acceptances testing of this



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		AND DESCRIPTION OF THE PERSON
-	COMPANY MAN: Desheun sand	15
0000000	(Authorized Agent's Printed Name and	Title)
0000000	SIGNATURE: Description Sanday	51
-	COMPANY MAN EMAIL:	
1	COMPANY MAN PHONE: 432-203-	434
	COMMITTEE TO THE CONTROL OF THE CONT	

MANIFEST #

	OS Promier EST W			Madagan or opposite the form of the same o	11:20-0 0 10	- A	77/
1	COMPANY NAME: 015 4+	haut the	nto mento	V Servit	13000 9/04 DATE: 9/04	12005	
	LEASE: Mesa 110						
	AFE #: Pottlered	API: Pol	001894	À.	QUANTITY: _		BBLS
	RIG NAME:					128 40	A Wards
	STATE & COUNTY ORIGIN:	nm, lea c	r.D				
	Waste Description (check	only one box)		RCRA Exemp	ot / 🗐 🗎	RCRA Non-E	xempt
7	☐ Water Based Cuttings (DRY)			T) 1	Contaminated Soil	☐ Pr	oduced Sands
ate	Oil Based Cuttings (DRY)		Cuttings (WET)		☐ Injectable Fluids	□ No	on-Injectable Fluids
er	Oil Base Mud	☐ Water Base	e Mud		Muds w/Cement	☐ Ta	nk Bottoms
Generator		☐ Pit Liners				DVva-	ΠNo
0	☐ Rig Trash ☐ Other: I hereby certify that according to the Reso				Authorize Washout?	Yes	Research
forms	I hereby certify that according to the Rescis (Check the appropriate classification)	ource Conservation and Recover	y Act (RCRA) and th	ne US Environment	al Protection Agency's July 1988 re	egulatory determina	tion, the above described waste load
Part	☐ RCRA EXEMPT: O			ration and produc	ction operations and are not mix	ed with non-exem	pt waste (NDBL Accepts
0.		ertifications on a per load basi		not exceed the m	inimum standards for waste ha	zardous by characte	eristics established in RCRA
		oculations 40 CER 261 21-261	24 or listed bazar	rdous waste as de	fined by 40 CFR, part 261, subpe e appropriate items as provided	art D, as amended.	The following documentation
			CRA Hazardous W			Other (Provide D	escription Below)
							L
		meta datarmination and a des	crintian of that w	aste must accomi	pany this form)		documentation of non-hazardous
	(Print) Authorized Agent's Name	sh tinke	or	_ Date _ 9/3	34/2025 Signature _		
					THE GENERATOR IS PRE	ALCOHOLOGICAL ALCOHOLOGICA	
San		TO BE COMPLETED BY	THE TRANSP	ORIER WHILE	THE GENERAL ON IS FAI	25141	
(5 t							TRUCK #
rte	COMPANY NAME: 19 19 14	hauk	Y	ARD #:	WHP #:		TRUCK #:
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Yellow: Transporter

White Copy: Disposal Facility

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

QUESTIONS

Action 523019

QUESTIONS

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	523019
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2508742989
Incident Name	NAPP2508742989 MESA 11 CTB @ FAPP2129922652
Incident Type	Produced Water Release
Incident Status	Remediation Closure Report Received
Incident Facility	[fAPP2129922652] Mesa 9H 11H

Location of Release Source	
Please answer all the questions in this group.	
Site Name	Mesa 11 CTB
Date Release Discovered	03/26/2025
Surface Owner	Federal

Incident Details	
Please answer all the questions in this group.	
Incident Type	Produced Water Release
Did this release result in a fire or is the result of a fire	No
Did this release result in any injuries	No
Has this release reached or does it have a reasonable probability of reaching a watercourse	No
Has this release endangered or does it have a reasonable probability of endangering public health	No
Has this release substantially damaged or will it substantially damage property or the environment	No
Is this release of a volume that is or may with reasonable probability be detrimental to fresh water	No

Nature and Volume of Release	
Material(s) released, please answer all that apply below. Any calculations or specific justifications for the volumes provided should be attached to the follow-up C-141 submission.	
Crude Oil Released (bbls) Details	Not answered.
Produced Water Released (bbls) Details	Cause: Corrosion Other (Specify) Produced Water Released: 10 BBL Recovered: 9 BBL Lost: 1 BBL.
Is the concentration of chloride in the produced water >10,000 mg/l	Yes
Condensate Released (bbls) Details	Not answered.
Natural Gas Vented (Mcf) Details	Not answered.
Natural Gas Flared (Mcf) Details	Not answered.
Other Released Details	Not answered.
Are there additional details for the questions above (i.e. any answer containing Other, Specify, Unknown, and/or Fire, or any negative lost amounts)	Small water line failure causing release of aprox 10 bbls of PW, aprox 9 bbl recovered

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

QUESTIONS, Page 2

Action 523019

QUESTIONS (continued)	
Operator: BTA OIL PRODUCERS, LLC 104 S Pecos Midland, TX 79701	OGRID: 260297 Action Number: 523019 Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)
QUESTIONS	
Nature and Volume of Release (continued)	
Is this a gas only submission (i.e. only significant Mcf values reported)	No, according to supplied volumes this does not appear to be a "gas only" report.
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	No
Reasons why this would be considered a submission for a notification of a major release	Unavailable.
With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.e.	e. gas only) are to be submitted on the C-129 form.
Initial Response The responsible party must undertake the following actions immediately unless they could create a s	afety hazard that would result in injury.
The source of the release has been stopped	True
The impacted area has been secured to protect human health and the environment	True
Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices	True
All free liquids and recoverable materials have been removed and managed appropriately	True
If all the actions described above have not been undertaken, explain why	Not answered.
	ation immediately after discovery of a release. If remediation has begun, please prepare and attach a narrative led or if the release occurred within a lined containment area (see Subparagraph (a) of Paragraph (5) of valuation in the follow-up C-141 submission.
to report and/or file certain release notifications and perform corrective actions for releating the OCD does not relieve the operator of liability should their operations have failed to a	knowledge and understand that pursuant to OCD rules and regulations all operators are required asses which may endanger public health or the environment. The acceptance of a C-141 report by adequately investigate and remediate contamination that pose a threat to groundwater, surface to does not relieve the operator of responsibility for compliance with any other federal, state, or
I hereby agree and sign off to the above statement	Name: Samantha Allen Title: Tetratech Email: Samantha.allen@tetratech.com Date: 11/04/2025

Phone: (505) 629-6116

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

QUESTIONS, Page 3

Action 523019

QUESTIONS (continued)

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	523019
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Site Characterization	
Please answer all the questions in this group (only required when seeking remediation plan approva release discovery date.	l and beyond). This information must be provided to the appropriate district office no later than 90 days after the
What is the shallowest depth to groundwater beneath the area affected by the release in feet below ground surface (ft bgs)	Between 51 and 75 (ft.)
What method was used to determine the depth to ground water	NM OSE iWaters Database Search
Did this release impact groundwater or surface water	No
What is the minimum distance, between the closest lateral extents of the release and the following surface areas:	
A continuously flowing watercourse or any other significant watercourse	Between 1000 (ft.) and ½ (mi.)
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Greater than 5 (mi.)
An occupied permanent residence, school, hospital, institution, or church	Greater than 5 (mi.)
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Greater than 5 (mi.)
Any other fresh water well or spring	Greater than 5 (mi.)
Incorporated municipal boundaries or a defined municipal fresh water well field	Greater than 5 (mi.)
A wetland	Between 1 and 5 (mi.)
A subsurface mine	Greater than 5 (mi.)
An (non-karst) unstable area	Zero feet, overlying, or within area
Categorize the risk of this well / site being in a karst geology	Medium
A 100-year floodplain	Greater than 5 (mi.)
Did the release impact areas not on an exploration, development, production, or storage site	No

Remediation Plan		
Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.		
Requesting a remediation plan approval with this submission	Yes	
Attach a comprehensive report demonstrating the lateral and vertical extents of soil contamination as	ssociated with the release have been determined, pursuant to 19.15.29.11 NMAC and 19.15.29.13 NMAC.	
Have the lateral and vertical extents of contamination been fully delineated Yes		
Was this release entirely contained within a lined containment area	No	
Soil Contamination Sampling: (Provide the highest observable value for each, in millig	grams per kilograms.)	
Chloride (EPA 300.0 or SM4500 Cl B)	8400	
TPH (GRO+DRO+MRO) (EPA SW-846 Method 8015M)	9830	
GRO+DRO (EPA SW-846 Method 8015M)	8271	
BTEX (EPA SW-846 Method 8021B or 8260B)	1.3	
Benzene (EPA SW-846 Method 8021B or 8260B)	0	
Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.		
On what estimated date will the remediation commence	09/18/2025	
On what date will (or did) the final sampling or liner inspection occur	09/21/2025	
On what date will (or was) the remediation complete(d)	09/22/2025	
What is the estimated surface area (in square feet) that will be reclaimed	0	
What is the estimated volume (in cubic yards) that will be reclaimed	0	
What is the estimated surface area (in square feet) that will be remediated	1170	
What is the estimated volume (in cubic yards) that will be remediated	116	
These estimated dates and measurements are recognized to be the best guess or calculation at the time of submission and may (be) change(d) over time as more remediation efforts are completed.		
The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.		

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QUESTIONS, Page 4

Action 523019

QUESTIONS (continued)

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	523019
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Remediation Plan (continued)	
Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.	
This remediation will (or is expected to) utilize the following processes to remediate / reduce contaminants:	
(Select all answers below that apply.)	
Yes	
fJEG1635837366 OWL LANDFILL JAL	
Not answered.	
No	

Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Name: Samantha Allen
Title: Tetratech
Email: Samantha.allen@tetratech.com
Date: 11/04/2025

The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.

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QUESTIONS, Page 5

Action 523019

QUESTIONS (continued)

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	523019
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Deferral Requests Only	
Only answer the questions in this group if seeking a deferral upon approval this submission. Each of	f the following items must be confirmed as part of any request for deferral of remediation.
Requesting a deferral of the remediation closure due date with the approval of this submission	No

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Oil Conservation Division
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QUESTIONS, Page 6

Action 523019

QUESTIONS (continued)

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	523019
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Remediation Closure Request

Requesting a remediation closure approval with this submission

Have the lateral and vertical extents of contamination been fully delineated

Sampling Event Information	
Last sampling notification (C-141N) recorded	507582
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	09/24/2025
What was the (estimated) number of samples that were to be gathered	10
What was the sampling surface area in square feet	1171

Yes

Yes

Only answer the questions in this group if seeking remediation closure for this release because all remediation steps have been completed.

Was this release entirely contained within a lined containment area	No
All areas reasonably needed for production or subsequent drilling operations have been stabilized, returned to the sites existing grade, and have a soil cover that prevents ponding of water, minimizing dust and erosion	Yes
What was the total surface area (in square feet) remediated	1100
What was the total volume (cubic yards) remediated	107
All areas not reasonably needed for production or subsequent drilling operations have been reclaimed to contain a minimum of four feet of non-waste contain earthen material with concentrations less than 600 mg/kg chlorides, 100 mg/kg TPH, 50 mg/kg BTEX, and 10 mg/kg Benzene	Yes
What was the total surface area (in square feet) reclaimed	0
What was the total volume (in cubic yards) reclaimed	0
Summarize any additional remediation activities not included by answers (above) The responsible party must attach information demonstrating they have complied with all applicable of the complete of the complete with all applicable of the complete of the	From September 24 to 30, 2025, remedial activities were conducted at the Site, including hydrovac, excavation, disposal, and confirmation sampling. Prior to confirmation sampling, the NMOCD district office was notified via the OCD Fee Application Portal in accordance with Subsection D of 19.15.29.12 NMAC. Soils in the delineated release extent were excavated as indicated in Figure 4. The areas within the release footprint were excavated to a maximum depth of 4 feet bgs based on field screening values and confirmation sampling results. Due to safety concerns associated with working around pressurized lines, prior to remediation, hydroexcavation was used to daylight lines in the vicinity of the release. Areas containing pressurized lines were addressed with non-mechanical methods to a maximum depth of 2 feet bgs in accordance with the approved Work Plan. All excavated material was transported off-site for proper disposal. Approximately 107 cubic yards of material were transported to the Northern Delaware Basin Landfill in Jal, New Mexico Once acceptable confirmation sample results were received, the excavation was backfilled with clean material to pre-release grade. One (1) representative 5-point composite sample was collected from the topsoil and caliche backfill material used for the remediation of the project site.

The responsible party must attach information demonstrating they have complied with all applicable closure requirements and any conditions or directives of the OCD. This demonstration should be in the form of a comprehensive report (in .pdf format) including a scaled site map, sampling diagrams, relevant field notes, photographs of any excavation prior to backfilling, laboratory data including chain of custody documents of final sampling, and a narrative of the remedial activities. Refer to 19.15.29.12 NMAC.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. The responsible party acknowledges they must substantially restore, reclaim, and re-vegetate the impacted surface area to the conditions that existed prior to the release or their final land use in accordance with 19.15.29.13 NMAC including notification to the OCD when reclamation and re-vegetation are complete.

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Title: Tetratech
Email: Samantha.allen@tetratech.com
Date: 11/04/2025

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Action 523019

QUESTIONS (continued)

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	523019
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Reclamation Report	
Only answer the questions in this group if all reclamation steps have been completed.	
Requesting a reclamation approval with this submission	No

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CONDITIONS

Action 523019

CONDITIONS

Operator:	OGRID:
BTA OIL PRODUCERS, LLC	260297
104 S Pecos	Action Number:
Midland, TX 79701	523019
	Action Type:
	[C-141] Remediation Closure Request C-141 (C-141-v-Closure)

CONDITIONS

Created By	Condition	Condition Date
rhamlet	We have received your Remediation Closure Report for Incident #NAPP2508742989 Mesa 11 CTB, thank you. This Remediation Closure Report is approved.	12/1/2025