# **BL-1 LINE LEAK**Remediation Summary & Closure Report

NMOCD Incident No. nAPP2306049630 UL "C", Sec. 18, T23S, R34E 32.31127°, -103.512386° Lea County, New Mexico

May 16, 2023



# PREPARED ON BEHALF OF

Phillips 66 6900 E. Layton Ave. Suite 900 Denver, CO 80237-3658



#### **PREPARED BY**

Tasman, Inc. 2620 W. Marland Blvd. Hobbs, NM 88240



May 16, 2023

Phillips 66 6900 E Layton Ave., Suite 900 Denver, CO 80237-3658

Attn: Mr. Steve Weathers

Email: stephen.weathers@p66.com

Re: Remediation Summary & Closure Report

BL-1 Line (02.27.23)

UL "C", Section 18, Township 23 South, Range 34 East

Lea County, New Mexico

NMOCD Incident No. nAPP2306049630

Tasman Project No. 5348

Dear Mr. Weathers,

Tasman, Inc. (Tasman) is pleased to submit this Remediation Summary and Closure Report for the above referenced site. Site assessment and remediation activities were executed in accordance with the New Mexico Oil Conservation Division (NMOCD) regulations concerning the remediation of releases of natural gas and natural gas condensate to the environment.

Tasman conducted initial assessment activities, identifying an approximately 852-square foot area that had been impacted by the release. Heavy equipment was used to remove approximately 480 cubic yards of impacted material from the release area. Based on laboratory analytical results from soil samples collected during confirmation sampling activities, impacted soil within the release area has been remediated below the applicable NMOCD Action Levels and in accordance with NMOCD standards. Additional project details are provided in the attached summary report.

Tasman appreciates the opportunity to provide environmental services to DCP Midstream, LP. Should you have any questions or require additional information, please do not hesitate to contact the undersigned.

Sincerely,

Tasman, Inc.

Brett Dennis
Senior Environmental Scientist
bdennis@tasman-geo.com

Kyle Norman
Regional Project Manager
<a href="mailto:knorman@tasman-geo.com">knorman@tasman-geo.com</a>



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### 1.0 INTRODUCTION

Tasman, Inc. (Tasman) is pleased to submit this Remediation Summary and Closure Report for the BL-1 Line (02/27/2023) (site) on behalf of DCP Midstream, LP (DCP), documenting the results of field activities conducted in response to a release of natural gas and natural gas condensate to environmental media.

# 1.1 Site Description

The site is located in Unit Letter "C" of Section 18, Township 23 South, Range 34 East in Lea County, New Mexico. The release occurred from the BL-1 pipeline, an 8-inch diameter steel natural gas pipeline. The release occurred on private property. A site location map can be found attached as Figure 1.

# 1.2 Release Detail and Initial Response

On February 27, 2023, the BL-1 pipeline was discovered by DCP personnel to have failed due to internal corrosion. On February 28, 2023, at approximately 9:12 AM, DCP provided notice of the release to the District Manager for New Mexico Oil Conservation District (NMOCD) by e-mail. The release resulted in the loss of approximately 16 barrels (bbls) of natural gas condensate and 18.69 thousand cubic feet (mcf) of natural gas to the surrounding environmental media. DCP personnel shut in the pipeline to isolate the release. The line was later repaired and returned to service. No natural gas or natural gas condensate was recovered.

A Notification of Release (NOR) was provided to the New Mexico Oil Conservation District (NMOCD) via online portal on March 1, 2023. Copies of the NMOCD notifications are provided in Appendix A.

#### 2.0 SITE CHARACTERISTICS

# 2.1 Depth to Groundwater

Tasman reviewed available depth to groundwater information available through the New Mexico U.S. Geological Survey (USGS) for registered water wells within a one-mile radius of the site. The nearest registered water well, identified as 321917103303001, is located 0.68 miles from the site. The depth to water was measured at 329 feet below ground surface (bgs), measured in March of 1986.



#### 2.2 Karst Potential

Tasman utilized the publicly available karst potential map published by the Bureau of Land Management (BLM) Carlsbad Field Office (CFO) to determine the potential for encountering karst formations beneath the site. Review of the BLM CFO karst potential map indicates that the site is not located in an area of high potential to encounter karstic features.

# 2.3 Proximity to Sensitive Receptors and Site Characteristics Summary

The table below denotes if the site is located within the minimum allowable distance from a sensitive receptor, as defined in New Mexico Administrative Code (NMAC) 19.15.29.

Site Characteristics Summary		
Approximate depth to groundwater:	~ 329	ft bgs
Within an area of high karst potential?	☐ Yes	☑ No
Within 300 ft. of any continuously flowing of significant watercourse?	☐ Yes	☑ No
Within 200 ft. of any lakebed, sinkhole, or playa lake?	☐ Yes	☑ No
Within 300 ft. of an occupied permanent residence, school, hospital, or institution?	☐ Yes	☑ No
Within 500 ft. of a spring or private, domestic fresh water well?	☐ Yes	☑ No
Within 1,000 ft. of any fresh water well?	☐ Yes	☑ No
Within the incorporated municipal boundaries or within a municipal well field?	☐ Yes	☑ No
Within 300 ft. of a wetland?	☐ Yes	☑ No
Within the area overlying a subsurface mine?	☐ Yes	☑ No
Within an unstable area?	☐ Yes	☑ No
Within a 100-year floodplain?	☐ Yes	☑ No

# 3.0 REMEDIATION ACTION LEVELS

NMOCD assessment and cleanup levels for hydrocarbon and produced water releases are based on depth to groundwater and proximity to sensitive receptors as established in NMAC 19.15.29. Based on site characteristics described in Section 2.0, the NMOCD Action Levels for a site with a depth to groundwater of greater than 100 feet bgs were utilized; these Action Levels are as follows:

Constituent	Remediation Action Level
Chloride	20,000 mg/kg
TPH (GRO+DRO+MRO)	2,500 mg/kg
TPH (GRO+DRO)	1,000 mg/kg
BTEX	50 mg/kg
Benzene	10 mg/kg

TPH – total petroleum hydrocarbons

DRO – diesel range organics

BTEX – benzene, toluene, ethylbenzene, total xylenes

GRO – gasoline range organics MRO – motor/lube oil range organics mg/kg – milligrams per kilogram



# 3.1 Reclamation Levels

NMAC 19.15.29.13(D) codifies, and the *Procedures for Implementation of the Spill Rule*, dated September 6, 2019, clarifies that the top four feet of the remediated area should be non-waste containing. Therefore, the NMOCD Reclamation Standards are applied to the top four feet of any area impacted by a release that is not located within an active production facility. NMOCD Reclamation Standards are as follows:

Constituent	Reclamation Standard
Chloride	600 mg/kg
TPH (GRO+DRO+MRO)	100 mg/kg
BTEX	50 mg/kg
Benzene	10 mg/kg

# 4.0 RELEASE ASSESSMENT

On February 28, 2023, Tasman was retained by DCP to respond to a release of natural gas and natural gas condensate at the site. Initial observations indicated a disturbed area of approximately 852 square feet (ft²). Tasman personnel advanced three soil boring via hand auger (HA-1, HA-2, HA-3) in the affected area and one background sample (BG) in the unaffected area to collect soil samples. Soil samples were collected at regular intervals and field screened using a photoionization detector (PID) for the presence of volatile organic vapors. A summary of field screening PID results from the assessment activities are provided in Table 1.

#### 4.1 Release Assessment Data Evaluation

Field chloride results indicated that soil samples in soil boring HA-1 collected from 0 to 0.5 feet to 4 feet bgs, with the exception of 3 feet bgs, exhibited concentrations of chlorides above the NMOCD Action Levels. Field tests of soil samples collected from soil borings HA-2 and HA-3 exhibited low concentrations of chlorides. PID readings ranged from 57.3 parts per million (ppm) in soil sample HA-3 at 3 feet bgs to 3,540 ppm in soil sample HA-1 at 4 feet bgs.

# 5.0 SOIL SAMPLING PROCEDURES

# 5.1 Soil Sampling Procedures for Laboratory Analysis

The collection of soil samples for laboratory analysis was conducted in accordance with NMOCD criteria and generally approved industry standards. Collected soil samples were placed in



laboratory provided containers, properly labeled, and preserved on ice pending delivery under a chain of custody form to Cardinal Laboratory in Hobbs, New Mexico.

# 5.2 Soil Analytical Methods

Each soil sample was analyzed using Environmental Protection Agency (EPA) methods or other NMOCD-approved methods. Laboratory analytical methods are as follows:

- Chloride EPA Method SM4500.
- Total Petroleum Hydrocarbons (TPH) gasoline, diesel, and motor/lube oil range organics (GRO+DRO+MRO) EPA Method 8015M Extended.
- Benzene, toluene, ethylbenzene, and total xylenes (BTEX) EPA Method 8021B.

#### 6.0 SUMMARY OF REMEDIAL ACTIVITIES

#### 6.1 Remedial Activities

Based on field analyses, from March 7 to April 20, 2023, Tasman utilized heavy equipment to excavate impacted soil from within the delineated release margins. Excavated material was stockpiled on-site atop a polyethylene liner pending transportation to an NMOCD approved disposal facility.

Due to the results of field testing and confirmation samples, the final excavation extents measured approximately 24 feet long by 16 feet wide by 8 feet deep and 33 feet long by 32 feet wide by 12 feet deep. A total of 480 cubic yards of excavated material was exported to Lea Land, LLC Landfill.

Copies of solid manifests are provided in Appendix D and a photographic log is provided in Appendix E.

# **6.2** Confirmation Data Evaluation

On April 7, 2023, Tasman provided a 48-hour mobilization notice to the NMOCD via email (Appendix A). On April 12, 2023, Tasman mobilized to the site to collect confirmation soil samples from the base and sidewalls of the remedial excavation. Eight confirmation soil samples were collected from the base of the excavation and seven confirmation soil samples were collected from the sidewalls of the excavation. Each confirmation soil sample was collected as a five-point composite representing approximately 200 ft<sup>2</sup> or less of excavation base or sidewall area.



Detected concentrations of chlorides exceeded applicable NMOCD Action Levels in confirmation soil samples Wall-4 and Wall-5, at 624 milligrams per kilogram (mg/kg) and 656 mg/kg, respectively.

Detected concentration of total TPH was below NMOCD Action Levels throughout, ranging from below laboratory reported detection limits (RDLs) to 36.9 mg/kg. Concentrations of benzene and total BTEX were below laboratory RDLs throughout all samples.

On April 19, 2023, Tasman completed additional remediation activities to remove impacted material indicated by laboratory analytical results which exceeded NMOCD Action Levels during the initial confirmation sampling event. Subsequently, confirmation soil samples Wall-4A and Wall-5A were collected from the sidewalls of the excavation.

Concentrations of chlorides were detected in confirmation sample Wall-4A at 304 mg/kg, and confirmation sample Wall-4B at 368 mg/kg. Each of the concentrations of chlorides detected above laboratory RDLs were below the applicable NMOCD Action Levels.

Concentrations of benzene, total BTEX and total TPH were below RDLs throughout.

A summary of field screening and laboratory analytical results from the assessment activities are provided in Table 2 and copies of laboratory analytical reports are provided in Appendix C.

# 7.0 RESTORATION AND RECLAMATION

Areas affected by the release and associated remediation activities were restored to the condition which existed prior to the release to the maximum extent possible. Excavated areas were backfilled with non-impacted "like" material and contoured and/or compacted to achieve erosion control, stability, and preservation of surface water flow to the extent practicable.

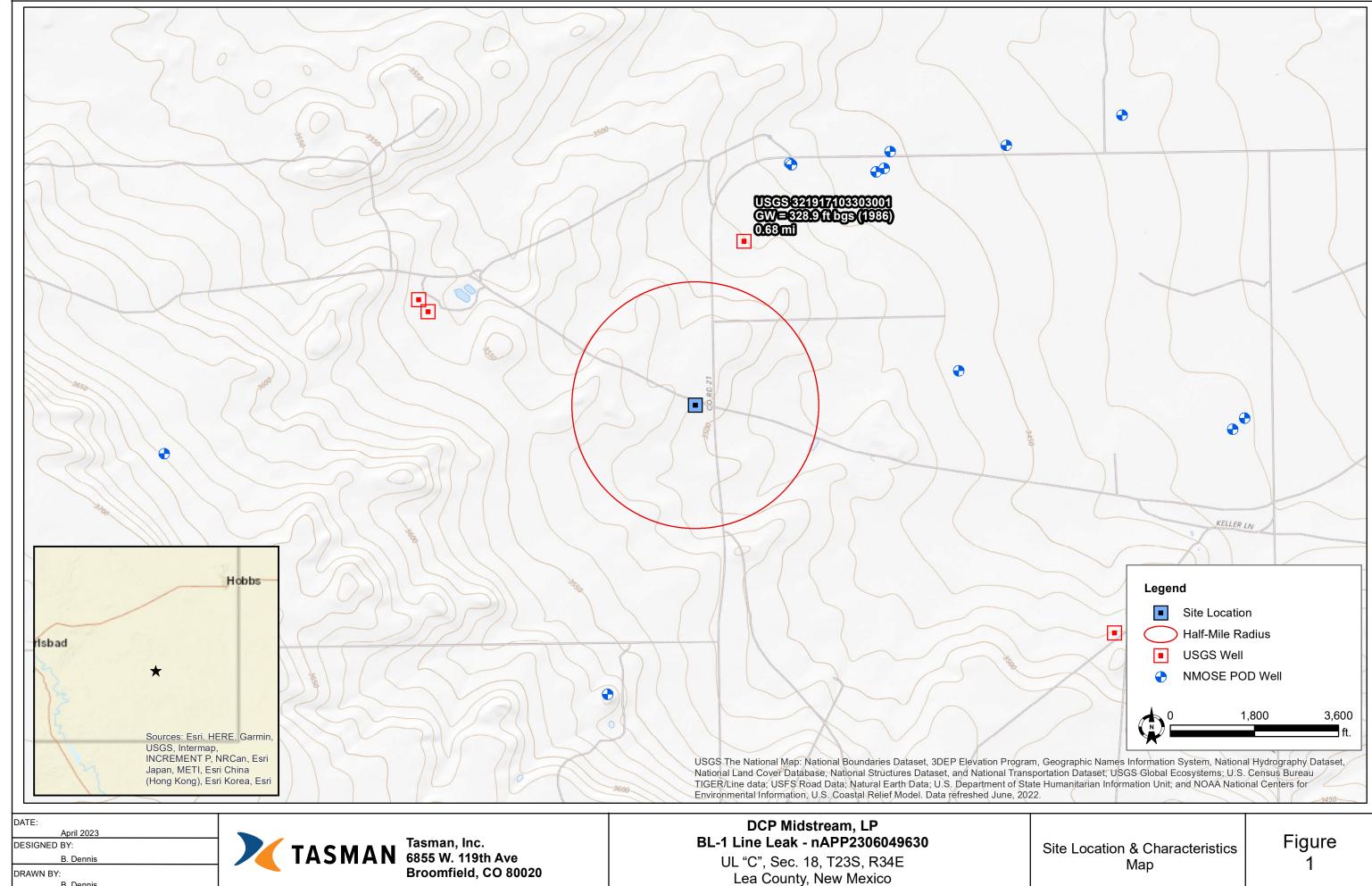


# 8.0 SITE CLOSURE REQUEST

Based on laboratory analytical results from soil samples collected during the confirmation sampling events, impacted soil within the release area has been remediated below the applicable NMOCD Action Levels in accordance with NMAC 19.15.29. As such, Tasman, on behalf of DCP, respectfully requests that the site be granted closure. A Final C-141 is located in Appendix F.

**Figures** 

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DATE:
April 2023
DESIGNED BY:
B. Dennis
DRAWN BY:

Released to Imaging: 8/7/2023 2:53:58 PM

TASMAN Tasman, Inc. 6855 W. 119th Ave Broomfield, CO 80020

DCP Midstream, LP BL-1 Line Leak - nAPP2306049630

UL "C", Sec. 18, T23S, R34E Lea County, New Mexico Assessment Overview Map

Figure

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DCP Midstream, LP BL-1 Line Leak - nAPP2306049630

UL "C", Sec. 18, T23S, R34E Lea County, New Mexico **Excavation Overview Map** 

Figure

Table

#### TABLE 1 - SOIL ANALYTICAL SUMMARY - ASSESSMENT SOIL SAMPLES

# DCP Midstream, LP

#### BL-1 Line (02.27.23)

#### NMOCD Incident No. nAPP2306049630

Sample ID	Sample	Sample Date	Soil	PID	Field Chloride	Benzene	Total BTEX <sup>1</sup>		TPH <sup>2</sup> (	mg/kg)		Chloride <sup>3</sup>
Salliple ID	Depth	Sample Date	Status	(ppm)	(mg/kg)	(mg/kg)	(mg/kg)	GRO	DRO	MRO	TOTAL	(mg/kg)
	0 - 0.5		Excavated	958	1,455							
	1		Excavated	1,677	1,505							
HA-1*	2	2/28/2023	Excavated	245.1	1,449							
	3		Excavated	391	283							
	4		Excavated	3,540	1,505							
	0 - 0.5		Excavated	929	60							
	1		Excavated	2,989	56							
HA-2*	HA-2* 2 3	2/28/2023	Excavated	327	56							
			Excavated	1,495	84							
	4		Excavated	1,469	56							
	0 - 0.5		Excavated	809	57							
HA-3*	1	2/20/2022	Excavated	1,149	60							
HA-3**	2	2/28/2023	Excavated	354	240							
	3		Excavated	57.3	286							
BG*	0 - 0.5	2/28/2023	In-Situ	2.13	85							
	NMOCD Reclamation Standards <sup>4</sup> (Applicable for soils less than 4 ft. below grade surface)		N/A	N/A	10	50		N/A		100	600	
	NMOCD Remediation and Delineation Standards (Applicable for soils greater than 4 ft. below grade surface)		N/A	N/A	10	50	1,0	000	N/A	2,500	20,000	

#### Notes

- 1. BTEX = Benzene, toluene, ethylbenzene, and total xylenes by EPA method 8021B
- 2. TPH = Total petroleum hydrocarbons analyzed by method EPA 8015M (GRO/DRO/MRO)
- 3. Chloride Analyzed by EPA method SM4500
- 4. New Mexico Administrative Code (NMAC) 19.15.29.13(D) Restoration, Reclamation, and Re-vegetation (Reclamation for areas no longer in use) for soils extending to 4 ft. below grade surface (bgs).
- 5. New Mexico Oil Conservation Division (NMOCD) Remediation and Delineation Standards (NMAC 19.15.29.12(N))
- \* = Denotes discrete/grab sample

**Bold** values denote concentrations above laboratory SDL **Red** values denote concentrations above NMOCD Action Levels

BGS = Below ground surface

GRO = Gasoline range organics

DRO = Diesel range organics

MRO = Motor/lube oil range organics

PID = Photoionization detector

--- = Sample was not analyzed for this analyte

<RDL = The analyte was not detected above the laboratory sample detection limit (RDL)

N/A = Not applicable

Ft. = feet

#### **TABLE 2 - SOIL ANALYTICAL SUMMARY - CONFIRMATION SOIL SAMPLES**

# DCP Midstream, LP BL-1 Line (02.27.23)

#### NMOCD Incident No. nAPP2306049630

Sample ID	Sample	Sample Date	Soil	PID	Field Chloride	Benzene	Total BTEX <sup>1</sup>		TPH <sup>2</sup> (	mg/kg)		Chrloride <sup>3</sup>
Sample ID	Depth	Sample Date	Status	(ppm)	(mg/kg)	(mg/kg)	(mg/kg)	GRO	DRO	MRO	TOTAL	(mg/kg)
FL-1	12'	4/12/2023	In-Situ	89.1	199	<0.050	<0.0300	<10.0	34.4	<10.0	34.4	112
FL-2	12'	4/12/2023	In-Situ	4.5	84	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	32.0
FL-3	12'	4/12/2023	In-Situ	27.3	169	<0.050	<0.300	<10.0	20.2	<10.0	20.2	80.0
FL-4	12'	4/12/2023	In-Situ	6.0	83	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	96.0
FL-5	12'	4/12/2023	In-Situ	25.1	112.0	<0.050	<0.0300	<10.0	36.9	<10.0	36.9	80.0
FL-6	12'	4/12/2023	In-Situ	3.6	141	<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	96.0
FL-7	8'	4/12/2023	In-Situ	.8	180	<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	208
FL-8	8'	4/12/2023	In-Situ	1.3	223	<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	176
Wall-1		4/12/2023	In-Situ	1.5	170	<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	192
Wall-2		4/12/2023	In-Situ	.3	86	<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	32.0
Wall-3		4/12/2023	In-Situ	1.1	56	<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	16.0
Wall-4		4/12/2023	Excavated	.3	533	<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	624
Wall-4A		4/19/2023	In-Situ	0.1		<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	304
Wall-5		4/12/2023	Excavated	0.3	602	<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	656
Wall-5A		4/19/2023	In-Situ	0.3		<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	320
Wall-6		4/12/2023	In-Situ	0.1	440	<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	368
Wall-7		4/12/2023	In-Situ	1.1	324	<0.050	<0.0300	<10.0	<10.0	<10.0	<10.0	288
		nation Standard nan 4 ft. below grad		N/A	N/A	10	50		N/A		100	600
		nd Delineation S than 4 ft. below gra		N/A	N/A	10	50	1,0	000	N/A	2,500	20,000

#### Notes:

- 1. BTEX = Benzene, toluene, ethylbenzene, and total xylenes by EPA method 8021B
- 2. TPH = Total petroleum hydrocarbons analyzed by method EPA 8015M (GRO/DRO/MRO)
- 3. Chloride Analyzed by EPA method SM4500
- 4. New Mexico Administrative Code (NMAC) 19.15.29.13(D) Restoration, Reclamation, and Re-vegetation (Reclamation for areas no longer in use) for soils extending to 4 ft. below grade surface (bgs).
- 5. New Mexico Oil Conservation Division (NMOCD) Remediation and Delineation Standards (NMAC 19.15.29.12(N))
- \* = Denotes discrete/grab sample

**Bold** values denote concentrations above laboratory SDL

Red values denote concentrations above NMOCD Action Levels

- BGS = Below ground surface
- GRO = Gasoline range organics
- DRO = Diesel range organics
- MRO = Motor/lube oil range organics
- PID = Photoionization detector
- --- = Sample was not analyzed for this analyte
- <SDL = The analyte was not detected above the laboratory sample detection limit (SDL)
- N/A = Not applicable
- Ft. = Feet

Appendix A – NMOCD Notification

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

State of New Mexico Energy Minerals and Natural Resources Department

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 Form C-141 Revised August 24, 2018 Submit to appropriate OCD District office

Incident ID	nAPP2306049630
District RP	
Facility ID	
Application ID	

# **Release Notification**

# **Responsible Party**

Responsible	Party DCP	Operating Compar	ny, LP	OGRID 36785			
Contact Nan	ne Nicholas	L. Case			Contact Telephone 575-802-5225		
Contact ema	il nlcase@d	cpmidstream.com		Incident #	(assigned by OCD)		
Contact mail	ling address	5301 Sierra	Vista Drive		Carlsbad,	NM 88220	
			Location	n of R	Release So	ource	
Latitude 32.3	1127					-103.512386	
			(NAD 83 in 6	decimal de	egrees to 5 decin	nal places)	
Site Name Bl	L-1 Line				Site Type 8	8 " Steel Pipeline	
Date Release	Discovered	2/27/2023			API# (if app	plicable)	
Unit Letter	Section	Township	Range		Cour	nty	
C	18	23S	34E	Lea	Cour	1.5	
Surface Owne	r: State	☐ Federal ☐ T	ribal 🛚 Private	(Name:	<u>Limestone B</u>	Basin Ranch LLC)	
			Nature ar	nd Vo	lume of 1	Release	
Crude Oi		Volume Released		ch calculat	tions or specific	justification for the volumes provided below)  Volume Recovered (bbls)	
Produced	Water	Volume Release	ed (bbls)			Volume Recovered (bbls)	
			tion of dissolved	chloride	e in the	Yes No	
☐ Condensa	ate	Volume Release				Volume Recovered (bbls)	
Natural C		Volume Release				Volume Recovered (Mcf)	
Other (de	scribe)	Volume/Weight	t Released (provi	de units	)	Volume/Weight Recovered (provide units)	
					k on the BL-	1 Steel 8 inch pipeline due to internal corrosion. DCP	
Ops has shut	in the pipel	ine and scheduled	pipeline to be re	paired.			

Received by OCD: 5/16/2023 9:56:53 AM Form C-141 State of New Mexico Page 2 Oil Conservation Division

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Incident ID	nAPP2306049630
District RP	
Facility ID	
Application ID	

Was this a major release as defined by 19.15.29.7(A) NMAC?  ☐ Yes ☒ No	If YES, for what reason(s) does the respo	nsible party consider this a major release?
If YES, was immediate no	otice given to the OCD? By whom? To w	nom? When and by what means (phone, email, etc)?
	Initial R	esponse
The responsible p	party must undertake the following actions immediate	ly unless they could create a safety hazard that would result in injury
The source of the rele	ease has been stopped.	
☐ The impacted area ha	s been secured to protect human health and	the environment.
Released materials ha	ave been contained via the use of berms or	likes, absorbent pads, or other containment devices.
All free liquids and re	ecoverable materials have been removed an	d managed appropriately.
has begun, please attach	a narrative of actions to date. If remedial	emediation immediately after discovery of a release. If remediation efforts have been successfully completed or if the release occurred blease attach all information needed for closure evaluation.
regulations all operators are public health or the environr failed to adequately investig	required to report and/or file certain release not ment. The acceptance of a C-141 report by the of ate and remediate contamination that pose a through	best of my knowledge and understand that pursuant to OCD rules and fications and perform corrective actions for releases which may endanger OCD does not relieve the operator of liability should their operations have at to groundwater, surface water, human health or the environment. In responsibility for compliance with any other federal, state, or local laws
Printed Name: Nicholas I	L. Case	Title: Staff Environmental Eng/Spec
Signature: Murfle	Digitally signed by \$335556*/cd6-444-cd5e-8bf1543dbb Dife cm5335556*/cd6-444-cd5e-8bf1543dbb Diee 2023050f1 (42241-4700	Date: <u>03/01/2023</u>
email: <u>nlcase@dcpmidstr</u>	eam.com	Telephone: <u>575-802-5225</u>
OCD Only  Received by:	lyn Harimon	Date:03/01/2023

From: <u>Case, Nicholas L</u>

To: <u>Bratcher, Michael, EMNRD; Bratcher, Mike, EMNRD</u>

Cc: Cook, John W; Kyle Norman; Case, Nicholas L; Daly, Stacey; Dabney, Claudia; Hyman, Albert L; Hyman, Janice L

**Subject:** BL-1 pipeline leak notification dcp Midstream in Lea county

**Date:** Tuesday, February 28, 2023 9:12:52 AM

Attachments: image001.gif image002.jpg

Mr. Bratcher: DCP Ops notified me of a line leak on the BL-1 in Lea county this morning THE event occurred at **32.311920** -**103.5123470**. the estimated spill amount may exceed the 25 bbls reportable threshold but due to the sandy nature of the soil, operations were unable to make an accurate determination. The discovery date and time for the event was 02/27/2023 at 10:04am

#### Therefore:

In an abundance of caution and to meet potentially applicable reporting deadlines, DCP is submitting this initial report based on the information currently available and DCP's understanding of the facts at this time; however, DCP's investigation and assessment is ongoing. DCP therefore reserves the right to supplement and revise the information in this initial report if and as new information becomes available. DCP also reserves the right to raise any arguments, facts, or defenses regarding this incident, including that this incident is not a "major release" as defined by 19.15.29.7(A) NMAC.

Please contact me if you have any additional questions or concerns for this possible NOR.

A third part Environmental company (Tasman) is in route to make an official determination of the leaked amount and will follow up with the appropriate reporting response.

Thanks Nick

Nicholas L. Case Staff Environmental Eng/Spec

DCP Midstream Operating Company LP 5301 Sierra Vista Drive Carlsbad NM 88220 Cell: 575-802-5225 e-mail: NLCase@dcpmidstream.com





#### 13 Bataan Blvd Santa Fe, NM 87508

To:

LEPC Address: Page 21 of 99 unknown

Vented

Release Type:

FAX To: Regional Environmental Department 111-111-1111

Malfunction

SERC/	LEPC	Notificati	on Form

		Release Occurred .	•		
					Final Report
	Driving Directions:				Updated Report
Location:		s: 32.31127, -103.512386	3		X Initial Report
racility Name.	PL/Gathering	Date.	3/1/2023 9.14 AW	County.	LEA
Facility Name:	SENM East	Date:	3/1/2023 9:14 AM	County:	LEA

Air

 Started On:
 2/27/2023 10:04 AM
 Ended On:
 2/27/2023 1:30 PM
 Discovered On:
 2/27/2023 10:04 AM

**Event Duration:** 206 Minutes

Type of Incident:

# Material Released:

#### Material Composition:

Pentane 0.037%, Ethane 2.251%, Methane 95.879%, Heptane 0.0659%, Propane 0.53%, Carbon Dioxide 0.421%, n-Octane 0.0659%, Isopentane 0.05%, Hexane 0.059%, Nitrogen 0.411%, n-Nonane 0.037%, Isobutane 0.083%, Butane 0.11%,

#### Calculations:

Compound Calculation Used to Obtain Released Amount

Pentane: 18686.4 {scf/event} \* 0.00037000004768372 {mole fraction} \* 72.1488 {lb/lb-mole} / 379.3 {scf/lb-mole} Heptane: 18686.4 {scf/event} \* 0.000658999979496002 {mole fraction} \* 100.2019 {lb/lb-mole} / 379.3 {scf/lb-mole} Propane: 18686.4 {scf/event} \* 0.00529999971389771 {mole fraction} \* 44.0956 {lb/lb-mole} / 379.3 {scf/lb-mole} n-Octane: 18686.4 {scf/event} \* 0.000529999971389771 {mole fraction} \* 114.2285 {lb/lb-mole} / 379.3 {scf/lb-mole} lsopentane: 18686.4 {scf/event} \* 0.000500000007450581 {mole fraction} \* 72.1488 {lb/lb-mole} / 379.3 {scf/lb-mole} Hexane: 18686.4 {scf/event} \* 0.000590000003576279 {mole fraction} \* 86.1754 {lb/lb-mole} / 379.3 {scf/lb-mole} n-Nonane: 18686.4 {scf/event} \* 0.00037000004768372 {mole fraction} \* 128.2551 {lb/lb-mole} / 379.3 {scf/lb-mole} lsobutane: 18686.4 {scf/event} \* 0.000829999968409538 {mole fraction} \* 58.1222 {lb/lb-mole} / 379.3 {scf/lb-mole} Butane: 18686.4 {scf/event} \* 0.00109999999403954 {mole fraction} \* 58.1222 {lb/lb-mole} / 379.3 {scf/lb-mole} Ethane: 18686.4 {scf/event} \* 0.0225099992752075 {mole fraction} \* 30.069 {lb/lb-mole} / 379.3 {scf/lb-mole} Nitrogen: 18686.4 {scf/event} \* 0.0041100001335144 {mole fraction} \* 28.0134 {lb/lb-mole} / 379.3 {scf/lb-mole}

#### Violations:

Known or anticipated acute or chronic health risks associated with the emergency:

Medical attention advised for exposed individuals:

Cause of the upset:

unknown

Actions taken to correct the upset and minimize emissions:

line was isolated, locked out, and blown down

Precautions taken as a result of the release:

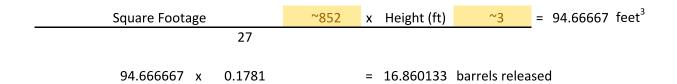
A. Al Number	N. Failure Pt No: O. FBL-1	ailure Pt. Description	:		
A. NOx:	B. SO2:	C. CO:	D. PM:	E. VOC:	F. H2S:
0 lb	0 lb	0 lb	D. PIVI.	31.94 lb	0 lb
Vol=18.69 mscf/event		•	•		

SERC Email henry.jolly@state.nm.us

LEPC Email lvelasquez@leacounty.net

Notification:

# **Barrels Released Calculation**



From: <u>Case, Nicholas L</u>

To: <u>Bratcher, Michael, EMNRD</u>; <u>Bratcher, Mike, EMNRD</u>

Cc: Cook, John W; Kyle Norman; Case, Nicholas L; Daly, Stacey; Dabney, Claudia; Hyman, Albert L; Hyman, Janice L

**Subject:** BL-1 pipeline leak notification dcp Midstream in Lea county

**Date:** Tuesday, February 28, 2023 9:12:52 AM

Attachments: <u>image001.gif</u>

image002.jpg

Mr. Bratcher: DCP Ops notified me of a line leak on the BL-1 in Lea county this morning THE event occurred at **32.311920** -**103.5123470** . the estimated spill amount may exceed the 25 bbls reportable threshold but due to the sandy nature of the soil, operations were unable to make an accurate determination. The discovery date and time for the event was 02/27/2023 at 10:04am

# Therefore:

In an abundance of caution and to meet potentially applicable reporting deadlines, DCP is submitting this initial report based on the information currently available and DCP's understanding of the facts at this time; however, DCP's investigation and assessment is ongoing. DCP therefore reserves the right to supplement and revise the information in this initial report if and as new information becomes available. DCP also reserves the right to raise any arguments, facts, or defenses regarding this incident, including that this incident is not a "major release" as defined by 19.15.29.7(A) NMAC.

Please contact me if you have any additional questions or concerns for this possible NOR.

A third part Environmental company (Tasman) is in route to make an official determination of the leaked amount and will follow up with the appropriate reporting response.

Thanks Nick

Nicholas L. Case Staff Environmental Eng/Spec

DCP Midstream Operating Company LP 5301 Sierra Vista Drive Carlsbad NM 88220 Cell: 575-802-5225

e-mail: NLCase@dcpmidstream.com



From: <u>Kyle Norman</u>

To: Hamlet, Robert, EMNRD; Harimon, Jocelyn, EMNRD; Hall, Brittany, EMNRD; Bratcher, Michael, EMNRD

Cc: Case, Nicholas L; Smalts, Raymond A; Brett Dennis; Laura Flores; Christian Flores

**Subject:** DCP Midstream BL-1 Line (2.27.23)\_nAPP2306049630

**Date:** Friday, April 7, 2023 9:23:12 AM

Attachments: <u>image001.png</u>

All,

We will start to collect confirmation soil samples on Wednesday April  $12^{th}$  at ~9:00am at DCP Midstream BL-1 Line (2.27.23)\_nAPP2306049630. I will let you know if the plans change. Please let me know if you have any questions or concerns.

Thank you

# **Kyle Norman**

Regional Project Manager

#### Tasman, Inc.

2620 W. Marland Blvd. Hobbs, NM 88240 C: 575-318-5017

knorman@tasman-geo.com www.tasman-geo.com



Appendix B – Depth to Groundwater Information



USGS Home Contact USGS Search USGS

# **National Water Information System: Web Interface**

USGS Water Resources	Data Category:	Geographic Area:		
obdb Water Resources	Groundwater ~	United States	~	GO

#### Click to hideNews Bulletins

- Explore the NEW <u>USGS National Water Dashboard</u> interactive map to access realtime water data from over 13,500 stations nationwide.
- Full News

Groundwater levels for the Nation

■ Important: Next Generation Monitoring Location Page

# **Search Results -- 1 sites found**

site\_no list =

• 321917103303001

# Minimum number of levels = 1

Save file of selected sites to local disk for future upload

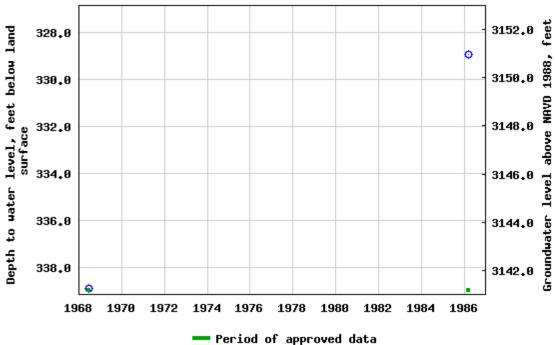
# USGS 321917103303001 23S.34E.06.43314

Available data for this site	Groundwater:	Field measurements	<b>∨</b> GO	
Lea County, New Mexico				
Hydrologic Unit Code 1307	0007			
Latitude 32°19'17", Longi	tude 103°3	0'30" NAD27		
Land-surface elevation 3,4	80 feet abo	ve NAVD88		
The depth of the well is 64	0 feet belov	w land surface.		
This well is completed in the	ne Other aq	uifers (N9999OTh	HER) nation	onal aquifer.
This well is completed in th	ne Santa Ro	sa Sandstone (23	31SNRS)	local aquifer.

**Output formats** 

<u>Table of data</u>	
<u>Tab-separated data</u>	
Graph of data	
Reselect period	

#### USGS 321917103303001 235.34E.06.43314



Breaks in the plot represent a gap of at least one year between field measurements. <u>Download a presentation-quality graph</u>

Questions about sites/data? Feedback on this web site Automated retrievals <u>Help</u> **Data Tips Explanation of terms** Subscribe for system changes News

Accessibility

**FOIA** 

Privacy

Policies and Notices

U.S. Department of the Interior | U.S. Geological Survey

**Title: Groundwater for USA: Water Levels** 

URL: https://nwis.waterdata.usgs.gov/nwis/gwlevels?

Page Contact Information: <u>USGS Water Data Support Team</u>

Page Last Modified: 2023-03-02 12:33:34 EST

0.58 0.49 nadww01



**Appendix C – Certified Laboratory Analyses** 



April 13, 2023

KYLE NORMAN
TASMAN GEOSCIENCES
6899 PECOS ST. UNIT C
DENVER, CO 80221

RE: 5348\_BL-1

Enclosed are the results of analyses for samples received by the laboratory on 04/12/23 15:35.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-22-15. 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 <a href="https://www.tceq.texas.gov/field/ga/lab">www.tceq.texas.gov/field/ga/lab</a> 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. Keene

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:

TASMAN GEOSCIENCES **KYLE NORMAN** 6899 PECOS ST. UNIT C **DENVER CO, 80221** Fax To:

Received: 04/12/2023 Reported:

04/13/2023

Project Name: 5348\_BL-1 Project Number: NONE GIVEN Project Location: NONE GIVEN Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact Sample Received By: Shalyn Rodriguez

#### Sample ID: FL - 1 @ 12' (H231749-01)

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	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500CI-B	mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	04/13/2023	ND	400	100	400	3.92	
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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	34.4	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	97.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	100	% 49.1-14	8						

Cardinal Laboratories \*=Accredited Analyte

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Celey D. Keine



#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C DENVER CO, 80221 Fax To:

Received: 04/12/2023 Reported: 04/13/2023

Project Name: 5348\_BL-1
Project Number: NONE GIVEN
Project Location: NONE GIVEN

Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact
Sample Received By: Shalyn Rodriguez

#### Sample ID: FL - 2 @ 12' (H231749-02)

RTFY 8021R

BIEX 8021B	mg	/ <b>kg</b>	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500CI-B	mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	04/13/2023	ND	400	100	400	3.92	
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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	102	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	106	% 49.1-14	8						

Applyzod By: 14

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Celeg D. Frene



#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C **DENVER CO, 80221** Fax To:

Received: 04/12/2023 Reported:

04/13/2023

Project Name: 5348\_BL-1 Project Number: NONE GIVEN Project Location: NONE GIVEN Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact Sample Received By: Shalyn Rodriguez

#### Sample ID: FL - 3 @ 12' (H231749-03)

BTEX 8021B	mg/kg		Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	105 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	04/13/2023	ND	400	100	400	3.92	
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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	20.2	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	100 9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	104 9	% 49.1-14	8						

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Celey D. Keene



#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C DENVER CO, 80221 Fax To:

Received: 04/12/2023 Reported: 04/13/2023

Project Name: 5348\_BL-1
Project Number: NONE GIVEN
Project Location: NONE GIVEN

Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact
Sample Received By: Shalyn Rodriguez

#### Sample ID: FL - 4 @ 12' (H231749-04)

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	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	04/13/2023	ND	400	100	400	3.92	
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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	98.3	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	101	% 49.1-14	8						

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Celeg & Freene



#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C **DENVER CO, 80221** Fax To:

Received: 04/12/2023 Reported:

04/13/2023 5348\_BL-1

Project Number: NONE GIVEN Project Location: NONE GIVEN Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact Sample Received By: Shalyn Rodriguez

#### Sample ID: FL - 5 @ 12' (H231749-05)

Project Name:

BTEX 8021B	mg,	/kg	Analyze	ed By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	04/13/2023	ND	400	100	400	3.92	
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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	36.9	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	96.9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	99.2	% 49.1-14	8						

Cardinal Laboratories \*=Accredited Analyte

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Celeg D. Keene



#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C DENVER CO, 80221 Fax To:

Received: 04/12/2023 Reported: 04/13/2023

Project Name: 5348\_BL-1
Project Number: NONE GIVEN
Project Location: NONE GIVEN

Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact
Sample Received By: Shalyn Rodriguez

#### Sample ID: FL - 6 @ 12' (H231749-06)

BTEX 8021B	mg/kg		Analyze	Analyzed By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	04/13/2023	ND	400	100	400	3.92	
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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	99.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	102	% 49.1-14	8						

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Celey D. Keine



#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C DENVER CO, 80221 Fax To:

Received: 04/12/2023 Reported: 04/13/2023

Project Name: 5348\_BL-1
Project Number: NONE GIVEN
Project Location: NONE GIVEN

Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact
Sample Received By: Shalyn Rodriguez

#### Sample ID: FL - 7 @ 8' (H231749-07)

RTFY 8021R

BIEX 8021B	mg	/ <b>kg</b>	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500CI-B	mg/kg		Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	208	16.0	04/13/2023	ND	416	104	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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	98.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	102	% 49.1-14	8						

Applyzod By: 14

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Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager



#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C **DENVER CO, 80221** Fax To:

Received: 04/12/2023 Reported:

04/13/2023

Project Name: 5348\_BL-1 Project Number: NONE GIVEN Project Location: NONE GIVEN Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact Sample Received By: Shalyn Rodriguez

#### Sample ID: FL - 8 @ 8' (H231749-08)

RTFY 8021R

BIEX 8021B	mg	/кд	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	04/13/2023	ND	416	104	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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	93.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	97.8	% 49.1-14	8						

Applyzod By: 14

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Celey D. Keine



#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C DENVER CO, 80221 Fax To:

Received: 04/12/2023 Reported: 04/13/2023

Project Name: 5348\_BL-1
Project Number: NONE GIVEN
Project Location: NONE GIVEN

ma/ka

Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact
Sample Received By: Shalyn Rodriguez

#### Sample ID: WALL - 1 (H231749-09)

RTFY 8021R

BIEX 8021B	mg	/ <b>kg</b>	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	192	16.0	04/13/2023	ND	416	104	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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	94.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	ate: 1-Chlorooctadecane 96.4 % 49.1-148		8						

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#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C **DENVER CO, 80221** Fax To:

Received: 04/12/2023 Reported:

04/13/2023

ma/ka

Project Name: 5348\_BL-1 Project Number: NONE GIVEN Project Location: NONE GIVEN Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact Sample Received By: Shalyn Rodriguez

#### Sample ID: WALL - 2 (H231749-10)

RTFY 8021R

BIEX 8021B	mg	/ <b>kg</b>	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	04/13/2023	ND	416	104	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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	93.2	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	96.1	% 49.1-14	8						

Applyzod By: 14

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#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C **DENVER CO, 80221** Fax To:

Received: 04/12/2023 Reported: 04/13/2023

5348\_BL-1 Project Number: NONE GIVEN

Project Location: NONE GIVEN Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact Sample Received By: Shalyn Rodriguez

#### Sample ID: WALL - 3 (H231749-11)

Project Name:

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	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	103 9	% 71.5-13	4						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	04/13/2023	ND	416	104	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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	95.0	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	100 9	% 49.1-14	8						

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#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C DENVER CO, 80221 Fax To:

Received: 04/12/2023 Reported: 04/13/2023

04/12/2023 Sampling Date: 04/13/2023 Sampling Type:

Sampling Type: Soil
Sampling Condition: Cool & Intact
Sample Received By: Shalyn Rodriguez

04/12/2023

Project Number: NONE GIVEN Project Location: NONE GIVEN

5348\_BL-1

#### Sample ID: WALL - 4 (H231749-12)

Project Name:

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 04/13			ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	105	% 71.5-13	4						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	624	16.0	04/13/2023	ND	416	104	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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	84.5	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane 87.6 % 49.1-146			8						

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#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C **DENVER CO, 80221** Fax To:

Received: 04/12/2023 Reported:

04/13/2023

ma/ka

Project Name: 5348\_BL-1 Project Number: NONE GIVEN Project Location: NONE GIVEN Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact Sample Received By: Shalyn Rodriguez

#### Sample ID: WALL - 5 (H231749-13)

RTFY 8021R

B1EX 8021B	mg	/ kg	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	656	16.0	04/13/2023	ND	416	104	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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	101	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	106	% 49.1-14	8						

Applyzod By: 14

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#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C **DENVER CO, 80221** Fax To:

Received: 04/12/2023 Reported:

04/13/2023 5348\_BL-1 Project Number: NONE GIVEN

Project Location: NONE GIVEN Sampling Date: 04/12/2023

Sampling Type: Soil

Sampling Condition: Cool & Intact Sample Received By: Shalyn Rodriguez

#### Sample ID: WALL - 6 (H231749-14)

Project Name:

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	04/13/2023	ND	1.93	96.3	2.00	9.25	
Toluene*	<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
Ethylbenzene*	<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
Total Xylenes*	<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
Total BTEX	<0.300	0.300	04/13/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	104 9	% 71.5-13	4						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	368	16.0	04/13/2023	ND	416	104	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	04/13/2023	ND	202	101	200	3.53	
DRO >C10-C28*	<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
EXT DRO >C28-C36	<10.0	10.0	04/13/2023	ND					
Surrogate: 1-Chlorooctane	97.6	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	101 9	% 49.1-14	8						

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Celey D. Keene



#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C DENVER CO, 80221 Fax To:

Received: 04/12/2023 Reported: 04/13/2023

04/13/2023 5348\_BL-1 NONE GIVEN

ma/ka

Project Location: NONE GIVEN

Sampling Date: 04/12/2023

Sampling Type: Soil
Sampling Condition: Cool & Intact

Sample Received By: Shalyn Rodriguez

#### Sample ID: WALL - 7 (H231749-15)

Project Name:

RTFY 8021R

Project Number:

Result	Reporting Limit							
	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
nzene* <0.050 0.0		04/13/2023	ND	1.93	96.3	2.00	9.25	
<0.050	0.050	04/13/2023	ND	2.04	102	2.00	8.99	
<0.050	0.050	04/13/2023	ND	2.14	107	2.00	8.82	
<0.150	0.150	04/13/2023	ND	6.55	109	6.00	7.82	
<0.300	0.300	04/13/2023	ND					
104 9	% 71.5-13	4						
mg/	'kg	Analyze	d By: GM					
Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
288	16.0	04/13/2023	ND	416	104	400	7.41	
mg/	'kg	Analyze	d By: MS					
Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
<10.0	10.0	04/13/2023	ND	202	101	200	3.53	
<10.0	10.0	04/13/2023	ND	200	100	200	3.10	
<10.0	10.0	04/13/2023	ND					
98.2	% 48.2-13	4						
102 9	% 49.1-14	8						
	<0.050 <0.050 <0.150 <0.300  104 9  mg/  Result 288  mg/  Result <10.0 <10.0 <10.0	<0.050 <0.050 <0.050 <0.150 <0.300 0.300 104 % 71.5-13 mg/kg Result Reporting Limit 288 16.0 mg/kg Result Reporting Limit <10.0 <10.0 <10.0 <10.0 <10.0 <48.2-13	<0.050	<0.050	<0.050	<0.050	<0.050	<0.050

Applyzod By: 14

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#### **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

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Received by OCD: 5/16/2023 9:56:53 AM



### ARDINAL LABORATORIES

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### CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

			-	_	-						RII	LL TO					Al	NAL	YSIS	REQ	UES	T			
ompany Name: Tasn	nan Geosciences							P.O.	#.		<i>D</i> 1.														
roject Manager: Kyle	Norman				_					ne: T	Taen	nan Geo						S							
ddress: 2620 W. N	Marland Blvd.							_										ü							
ity: Hobbs	State: NM	Zip: 88	240						- 2	le N		/. Marland						Ξ			_				
hone #: 575-318-50	17 Fax #:							_				. Marianu			Σ		2	A			SH				
roject #:	Project Owner	r: DCP M	idstr	ean l	L.P			,		bbs		20212		S	5 N		8	ns		_	$\supset$				
roject Name: 53	348_BL-1											38240		de	1	X	2	양	S		2				
roject Location:							_		t: 57	75-3	18-5017		ori	801	BTEX	TX1005	Cations/Anions	TDS	HOLD	ặ		- 1			
annier Name: Chris Flores								Fax		OF D	/	CAME	DLING	Chloride	F	m	I		'	lΤ	Hour				
FOR LAB USE ONLY	, marria						X	Т	PRE	SER	у.	SAMPLING		0	ഥ		TPH	ete			24				
Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP	# CONTAINERS	GROUNDWATER	WASTEWATER	SOIL	SLUDGE	OTHER:	ACID/BASE:	ICE / COOL	OTHER:	DATE	TIME					Complete			X				
MZ31/4-1	FL-1 @ 12'	С	1	Г	П	Х				Х		4.12.23	0830	Х	X	X	-	-	-	+-	-		$\vdash$		H
7	FL-2 @ 12'	С	-	Т	П	Х				Х		4.12.23	0840	X	X	X	_	-	-	+-	X		$\vdash$	_	╁
	FL-3 @ 12'	С	1		П	Х		T		X		4.12.23	0850	Х	X	X	_	₩	-	+	X	_	-		╁
3	FL-4 @ 12'	С	-	$\vdash$		X	$\top$		Т	Х		4.12.23	0900	X	X	X	_	_	_	-	X		$\vdash$		╀
4	FL-5 @ 12'	C	1	T	П	Х	$\top$	T		X		4.12.23	0930	Х	X	X	╀	_	-	$\vdash$	X	-	-		╁
			+	T		х	$\top$	$\top$		Х		4.12.23	0950	X	X	X	_	1	1	_	X	-	$\vdash$		+
9	FL-6 @ 12'		-	T	$\vdash$	Х	$\top$	$\top$	T	X		4.12.23	1010	X	X	X	-	_	_	_	X	-	$\vdash$	_	+
/	FL-7 @ 8'	0	-	+		Х	$\top$	1	T	X		4.12.23	,1030	Х	X	X		_	_		X	-			+
8	FL-8 @ 8'		-	+	+	X	$\top$	$\top$	T	X		4.12.23	1050	Х	X	Х			_	_	X	-			+
9	WALL-1	_		+	+	v/	+	+	$^{+}$	X		4.12.23	1100	X	X	X					X			ad by Ca	L
10	WALL-2		, barret	in contr	act or to	t shall t	e limited	to the ar	nount p	aid by th	ne client	for the analyses. A	All claims including t	hose for ne	egligence a	nd any oth	er cause w	hatsoever	shall be de	emed waive	ed unless ma	ade in writin	y and receiv	ed by oa	e-sent to

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Relinquished by:	4/223 Time: 1535	eceived By:	mey	Phone Result:
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	#13	Sample Condition Cool Intact Yes Yes No No	CHECKED BY: (Initials)	jhyman@dcpmidstream.com

<sup>†</sup> Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476

Received by OCD: 5/16/2023 9:56:53 AM

## (E

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### CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Tas	man Consciences							Т				BIL	LL TO					Al	NAL'	YSIS	REC	UES	T			
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Project Manager: Kyl						_					v: T	asm	nan Geo						S							
Address: 2620 W.	Marland Blvd.	00	240					_		_		orm							on							
City: Hobbs	State: NM	Zip: 88	3240										. Marland						Ē			_				
Phone #: 575-318-5	017 Fax #:								ity:			.0 **	. Mariana			Σ		2	A			SH				
Project #: 5248	Project Owner	r: DCP M	idstr	ean	L.P								38240		es	5		8	l Su			$  \supset  $				
Project Name: 5	3348_BL-1														ğ	_	X	$\sim$	유	S		2				
Project Location:	ct Location:							_		_	57	5-3	18-5017		hlorid	80	BTEX	TX1005	Cations/Anion	TDS	무	Hour				
Sampler Name: Chri	is Flores							F	ax#		SERV	. 1	SAMI	PLING	당	TPH	<u> </u>	TPH			_	Ĭ				
FOR LAB USE ONLY		OMP		$\vdash$	_ N	MATR	T T	$\overline{}$	+	KES	SERV	7	SAMI	LING	10	ഥ		ഥ	et	1	1	24				
Lab I.D. H23 <i>1749</i>	Sample I.D.	(G)RAB OR (C)C	# CONTAINERS	GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER	ACID/BASE:	ICE / COOL	OTHER	DATE	TIME					Complete							
M251141	WALL-3	С	1	Г		Х					Х		4.12.23	1110	Х	-	X	-	₩	+-	+-	X	-	$\overline{}$		╁
12	WALL-4	C	1	Г		Х					Х		4.12.23	1120	X	X	X	-	₩	-	+-	X		-		╁
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13	WALL-6	C	1	Τ		Х		1	$\neg$		Х		4.12.23	1140	X	X	X	_	_	_	+-	X	-	$\vdash$		╁
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/5	VVALL-7	$\neg$	+	T	$\vdash$			$\neg$								_	_	╀	_	+-	+	+-	-	$\vdash$		+
		+	+	t	$\top$			$\neg$	╛									_	1	_	_	-	-	$\vdash$		+
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/	Time:			geo.com, alhyman@dcpmidstream.com,
6			ALLEGUED DV.	geo.com, amyman@dopmidot.od.m.
	100	Sample Condition Cool	CHECKED BY:	jhyman@dcpmidstream.com
Delivered By: (Circle One)	10-0.10	Intact	(Initials)	jiryman@deprindstream.ss
Sampler - UPS - Bus - Other:	1000	1 1	0-1	
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<sup>†</sup> Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476



April 21, 2023

KYLE NORMAN
TASMAN GEOSCIENCES
6899 PECOS ST. UNIT C
DENVER, CO 80221

RE: 5348\_BL-1 LINE

Enclosed are the results of analyses for samples received by the laboratory on 04/20/23 8:35.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-22-15. 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 <a href="https://www.tceq.texas.gov/field/ga/lab">www.tceq.texas.gov/field/ga/lab</a> 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. Keene

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:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C DENVER CO, 80221 Fax To:

Received: 04/20/2023 Reported: 04/21/2023

Project Name: 5348\_BL-1 LINE
Project Number: NONE GIVEN
Project Location: NONE GIVEN

Sampling Date: 04/19/2023

Sampling Type: Soil

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

#### Sample ID: W - 4A (H231913-01)

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	04/20/2023	ND	1.97	98.7	2.00	5.82	
Toluene*	<0.050	0.050	04/20/2023	ND	2.05	102	2.00	5.39	
Ethylbenzene*	<0.050	0.050	04/20/2023	ND	2.10	105	2.00	5.46	
Total Xylenes*	<0.150	0.150	04/20/2023	ND	6.45	108	6.00	6.32	
Total BTEX	<0.300	0.300	04/20/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	103	% 71.5-13	4						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	304	16.0	04/20/2023	ND	416	104	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	04/20/2023	ND	218	109	200	2.16	
DRO >C10-C28*	<10.0	10.0	04/20/2023	ND	205	102	200	0.476	
EXT DRO >C28-C36	<10.0	10.0	04/20/2023	ND					
Surrogate: 1-Chlorooctane	88.9	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	95.7	% 49.1-14	8						

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Celey D. Keene



#### Analytical Results For:

TASMAN GEOSCIENCES KYLE NORMAN 6899 PECOS ST. UNIT C DENVER CO, 80221 Fax To:

Received: 04/20/2023 Reported: 04/21/2023

04/21/2023 5348\_BL-1 LINE NONE GIVEN

ma/ka

Project Location: NONE GIVEN

Sampling Date: 04/19/2023

Sampling Type: Soil

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

#### Sample ID: W - 5A (H231913-02)

Project Name:

RTFY 8021R

Project Number:

BIEX 8021B	mg	/ kg	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	04/20/2023	ND	1.97	98.7	2.00	5.82	
Toluene*	<0.050	0.050	04/20/2023	ND	2.05	102	2.00	5.39	
Ethylbenzene*	<0.050	0.050	04/20/2023	ND	2.10	105	2.00	5.46	
Total Xylenes*	<0.150	0.150	04/20/2023	ND	6.45	108	6.00	6.32	
Total BTEX	<0.300	0.300	04/20/2023	ND					
Surrogate: 4-Bromofluorobenzene (PID	104	% 71.5-13	4						
Chloride, SM4500CI-B	mg	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	320	16.0	04/20/2023	ND	416	104	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	04/20/2023	ND	218	109	200	2.16	
DRO >C10-C28*	<10.0	10.0	04/20/2023	ND	205	102	200	0.476	
EXT DRO >C28-C36	<10.0	10.0	04/20/2023	ND					
Surrogate: 1-Chlorooctane	84.4	% 48.2-13	4						
Surrogate: 1-Chlorooctadecane	91.1	% 49.1-14	8						

Applyzod By: 14

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Celeg & Freene



#### **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

Cardinal Laboratories \*=Accredited Analyte

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Released to Imaging: 8/7/2023 2:53:58 PM



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# \* PUSH\*

### CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name:	Tasman Geosciences								Т	_	_	_	ILL TO		_											
Project Manager: 1									P.C	D. #:			ILL TO		+	_			NAL	YSIS	RE	QUE	ST			
Address: 2620 W	V. Marland Blvd.								_			Tag	sman Geo		-											Γ
City: Hobbs	State: N	M Zip:	: 88	240					-				man		-		1		SC							
Phone #: 575-318-	-5017 <b>Fax #</b> :								_	_	-		W. Marlan	d	4				.0							
Project #:	Project Ov	ner: DCI	P Mi	dstre	an L.I	)			-		obbs		vv. Marian	u	-	_			A			-				
	5348_BL-1 Line								-				88240		S	Σ		180	s/			<u>S</u>				
Project Location:									-				318-5017	7	1용	15	×	19	0	100		RUSH				
Campler Name: Chi	ris Flores							_	Fax		#: 37	/ 3-	310-301	/	Chlorides	801	BTEX	ΙĽ	Cations/Anions	TDS	HOLD	=				
DR LAB USE ONLY			٦.	T		MA	TRIX			PRE	SER	V.	SAN	/PLING	구동		m	Ι.			ĭ	Hour				
Lab I.D.	Sample I.D.	_	2	# CONTAINERS	WASTEWATER	$\perp$	OIL	SLUDGE	OTHER:	ACID/BASE:	_	OTHER:	DATE	TIME		TPH		TPH TX1005	Complete			24 H				
2		_		1	+	Х			Ц		X		4.19.23	2:40	Х	Х	Х					х		$\overline{}$		_
9	W-5A	-10		1	+	Х	Ш		Ц		X	$\perp$	4.19.23	2:30	Х	Х	Х					X	$\overline{}$	$\dashv$	$\dashv$	_
		$\rightarrow$	+	+	+	_			$\perp$													~	$\neg$	$\rightarrow$	$\dashv$	_
		-	+	+	+		Н		$\perp$	4	1	_										$\neg$		$\overline{}$	$\dashv$	_
		+	+	+	+				4	4	4	4												$\neg$	$\dashv$	_
		$\dashv$	+	+	+	Н		-	4	4	4	4												$\neg$	$\neg$	_
		+	+	+	+	H	$\dashv$	$\dashv$	+	+	+	4												$\neg$	$\dashv$	_
		+	+	+	+	Н	$\dashv$	-	+	4	+	4											$\neg$	$\top$	$\dashv$	_
		+	+	+	+	H	-	-	4	4	4	4										$\neg$	$\neg$	_	$\dashv$	_
ASE NOTE: Liability and Dama	iges. Cardinal's liability and client's exclusive remedy for any claim ar	sing whether t	based	in contr	act or tort	shall b	limited	I to the																$\neg$	$\dashv$	
tes or successors arising out of	iges. Cardinal's liability and client's exclusive remedy for any claim at le service. In no event shall Cardinal be liable for incidental or conse or related to the performance of services hereunder by Cardinal, reg	quental damag ardless of whe	ges, in	cluding uch clai	without lin	nitation, d upon a	busines iny of th	ss interr	uptions, e stated	loss of	fuse, or	loss of	he analyses. All cl f profits incurred by	aims including those client, its subsidiarie	for negliger es	nce and any	other caus	se whatsoev	er shall be	deemed wa	ived unless	made in w	riting and re	ceived by C	ardinal w	thin 3
linquished By:	Date: 4/20/23 Tigne 8 3 S			ved		///	al.	1	stated	//	as or oth	erwise		Phone Result: ax Result: REMARKS:		es 🗆	No No	A	dd'l Pho	one #:						_

Relinquished By: Relinquished By:	4/20/23 Time 8 3 5 Date:	Received By:	Phone Result:
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Time:	Sample Condition Cool CHECKED BY: (Initials)	geo.com; bdennis@tasman-geo.com; cflores@tasman-geo.com, alhyman@dcpmidstream.com, jhyman@dcpmidstream.com
† Cardinal cannot accept verbal chang	es. Please fax written	D No D No	

Appendix D – Manifests

RC Code:	dc		
Project: Line:	_	<b>e</b> am	
1011.000 34547	WASTE MA	NIFEST	
Shipping Point		ip to Location:	
Line Number:		Lea Land	
5348-BL.	-1 Line Leak		
		ipping Date: 3/8/7023	
Quantity .	Size Description of Waste	Weight or	Volume
	Z Contaminated Soil	241	Volume
		7	as
Shipping Instructions:	Company Man Lynn Hyman		
This is to certify that the above nam the applicable regulations.	ed materials are properly classified, described, p	ackaged and are in proper condition for tra	nsportation and disposal to
Company Name	Print Name and Contact information	Signature required	Date:
Generator: DCP Midstream*	Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560	Employee: Janice Hyman	Date:
Transporter: 364	Driver:	Driver:	Date:
Contact information:	Phone:	Chause	3/8/2023
Kyle Norman	575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date /c/ >>
Initials: Date Return	ned://2022	1	1 218 FB
	ted Form and Disposal Ticket to: DCP N	Aidstream	
FILE: 4.1.5	= <b></b>		

RC Code:	_ Mids	= <b>F</b> trea	<b>m</b>	
	——— WASTE N	IANIF	EST	
Shipping Point		Ship to L	ocation:	
Line Number:		Leo	i' Land	
5348-BL	-1 Line Lean			
		Shipping 03	Date: /08 /23	
Quantity .	Size Description of W	aste	Weight or V	Volume
2 12	Qd5 Contaminated Soil		24yds	
Shipping Instructions:  This is to certify that the above name the applicable regulations.	Company Man Lynn Hyman ed materials are properly classified, describ	bed, packaged	and are in proper condition for tra	rsportation and disposal to
Company Name	Print Name and Contac	t	Signature required	Date:
Generator: DCP Midstream <sup>e</sup>	information Employee: Janice Hyman 1625 W Marland Hobbs, NI 575-397-5560		oloyee: ice Hyman	Date:
Transporter:	Criver:	Driv	/er:	Date:
7) Truch Services	Leonel V. Loren OA	17 2	2016	03/08/23
Contact information:	Phone:	Pho	ne:	3/ + 3/3
Kyle Norman	575-318-5017			
Receiver:	Representative:	Rep	resentative:	Date 3/8/23
nitials: Date Return	ned:/2022 eted Form and Disposal Ticket to: D			1 7 10 100

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

## LEA LAND, LLC

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- 1	- 3	í
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	1300 WEST MAIN ST	TREET • OKLA	HOMA CITY, OK 73106 •	PHONE (	405) 236-42	257	$I_{ij}^{A}$	7
NON	-HAZARDOUS WASTE MANIF	EST NO	175911	i. PA	GEOF_	2. TRAIL	ER NO.	264
G	3. COMPANY NAME UniP-Ministrasm	4. ADDRESS	Errive State 400 Vir	<u> </u>	5. P	ICK-UP DATE	23	
	PHONE NO. +432+113-380 :	CITY Midiand	<b>STATE</b>		ZIP 6. TI	NRCC I.D. NO		
E	7. NAME OR DESCRIPTION OF WASTE SHIPPE				TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID#
N	a. Hon-Regulated Fion Hazardous Wa	iste		110.	- 19pc - 17/1	Q	170 701.	WIBIDID ID
E	b.						_	
	d							
R	12. COMMENTS OR SPECIAL INSTRUCTIONS:		<u> </u>			13. WASTE P	PORIT E N	
A	5318 BL ILLINE LEAF.	•				is. wasibi	KOPILE I	O.
	14. IN CA	ASE OF EMI	ERGENCY OR SPII	LL, CON	NTACT		•	
T	NAME L'OE ONTIVEROS	PHONE NO 575-387-	1049			24-HOUR	EMERGE	NCY NO.
0	15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, in	nd labeled, and ar	e in all respects in proper co	ondition fo	r transport b	ov highway acc	ording to a	pplicable
R	PRINTED/TYPED NAME CO MARI. LIVINGH. MARI		SIGNATURE			_	<del></del>	DATE
T	16. TRANSPORTER (1)		17.	TR	ANSPO	RTER (2)		
R A	NAME: TAZIAAN GEO BOIE	FICES	NAME:					
N S	TEXAS I.D. NO.	THE WAR WAR THE TENTH OF THE TE	TEXAS I.D. NO.					
P O		MALE HORK	in case of em	ERGENCY	CONTAC	T:		i
R	EMERGENCY PHONE: (2)  18. TRANSPORTER (1): Acknowledgment of the control of the c	(5) 318-50:7	erial 19. TRANSPO		2) i Animor	-iladamant afr		
T E	PRINTED/TYPED NAME	Y /C 114	PRINTED/TYPE	•	Z): Acknow	viedgment of f	eceipt of m	iateriai
R S	SIGNATURE X Olly (1810ic)	7 & 1 - 1 -	2023 SIGNATURE	D NAME_		D	ATE	
		ADDRESS:				PHONE:		<del></del>
D F	Lea Land, LLC	]	Mile Marker 64, U 30 Miles East of C	•	•		575-88	7-4048
I A S C P I O L	PERMIT NO. WM-01-035 - New Mex		20. COMMENTS		<u>7 = 141#</u>			
J L	21.DISPOSAL FACILITY'S CERTIFIC		reby certify that the above	described v	wastes were	delivered to th	is facility,	that the
S I A T.	facility is authorized and permitted to receive such v							
	facility is authorized and permitted to receive such v		CELL NO.		DATE	3/9/2023		ME

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

## TEATAND LIC

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	1300 WEST MAIN	STREET • OKLAHOMA	,	HONE (4	105) 236-42	257	105	
NO:	N-HAZARDOUS WASTE MANI	FEST NO 1	75910	i. PAC	GEOF_	2. TRAIL	ER NO.	166
G	3. COMPANY NAME  UCP-Midstream.  PHONE NO.	4. ADDRESS 10 Cresta Crise CITY	State		ZIP 6. T	ICK-UP DATE 3/8/20 NRCC I.D. NO	23	
E	(432) 413-3601 7. NAME OR DESCRIPTION OF WASTE SHIP	Midland PED:	T d		TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	a. Hon Requisted, Hon Hazardous v. b.	rester		1	CH			
E	с.				_		_	
R	d. 2 / 20 2 ( // )	NS:				13. WASTE P	ROFILE N	(O.
A	2248 BTH FINE FEAK							
Т	14. IN C NAME DE OUTPEROS	PHONE NO 575-987-1848	<del>.</del>	L, CO	NTACT	24-HOUR	EMERGE	NCY NO.
o	15.GENERATOR'S CERTIFICATIOn shipping name and are classified, packed, marked international and national government regulations.	and labeled, and are in all	l respects in proper co	ondition fo	or transport	by highway acc	cording to a	pplicable
R	PRINTED/TYPED NAME  CO MANA CANNELHAMPH		SIGNATURE					DATE
T R A N S P	16. TRANSPORTER (1)  NAME: TAZIMAN GEO SE  TEXAS I.D. NO.  IN CASE OF EMERGENCY CONTACT:		17.  NAME:  TEXAS I.D. NO.  IN CASE OF EMI			ORTER (2)  CT:		
O R		575) 316-5017	EMERGENCY PI 19. TRANSPO		(2): Ackn	owledgment of	receipt of t	material
T E R	PRINTED/TYPED NAME		PRINTED/TYPE		`			
ŝ	SIGNATURE	DATE 3/5/2021	SIGNATURE				DATE	
_	Lea Land, LLC		Marker 64, U		-	PHONE:		87-4048
S P	PERMIT NO. WM-01-035 - New M		20. COMMENTS		***	• 10 <sup>1</sup> . :		
S	21.DISPOSAL FACILITY'S CERTII facility is authorized and permitted to receive su	TCATION: I Hereby of the wastes	certify that the above	described	wastes we	re delivered to	this facility	that the
	AUTHORIZED SIGNATURE		CELL NO.		DAT	NE = 3/8/202	Ţ	<b>IME</b> // / / ,

RC Code: Project: Line: <u>5318 - Bl - 1</u>	cdc	- <b>F</b>	) m	
PO# <u>60005454</u> \$7	WASTE M			
Shipping Point	S	Ship to L	ocation:	
Line Number:		Lea	Land	
53 18-	-BL-1	hipping	Date	
53 18- Line L	ear		10/23	
	ize: Description of Was	ste	Wojakt au X	<i>T</i> -1
2 12	Cyd5 Contaminated Soil	<b>360</b>	Weight or V	
Shipping Instructions:	Company Man Lynn Hyman			
the applicable regulations.	ed materials are properly classified, described	d, packaged	and are in proper condition for trai	nsportation and disposal to
Company Name	Print Name and Contact information		Signature required	Date:
Generator: DCP Midstream  7 95 Man	Employee: Janice Hyman 1625 W Marland Hobbs, NM 575-397-5560		oloyee: iee Hyman	Date:
Transporter:	Driver:	Driv	/er:	Date:
DJ Fruch Services	Levrel V. Lorn O A:	- 6	ULO	03/10/23
Contact information:	Phone:	Pho	ne:	
Kyle Norman	575-318-5017			
Receiver:	Representative:	БД	resentative:	Date July 2

<sup>0</sup> Please Return Copy of Completed Form and Disposal Ticket to: DCP Midstream

roject: ne:_ PO# <u>. &amp; OOO S45</u> 45	Mids WASTE			
Shipping Point .		Ship to L	ocation:	<u></u>
Line Number:			LAND	
5348-5	t-1 Linebenk	Snipping	Date:	
Quantity . S	Size Description of	Waste	Weight or V	/olume
2 1	2 Contaminated Soil		24	,
Shipping Instructions:	Company Man Lynn Hyman			
This is to certify that the above name the applicable regulations.	and property visitorities, dec	scribed, packaged	l and are in proper condition for trai	nsportation and disposal to
his is to certify that the above name applicable regulations.  Company Name	Print Name and Cont		and are in proper condition for training and are in proper condition for train	nsportation and disposal to
Company Name Generator:		act Em		
Company Name Generator: DCP Midstream  Transporter:	Print Name and Continformation Employee: Janice Hyma 1625 W Marland Hobbs, 575-397-5560 Eriver:	n Em	Signature required	Date:
Company Name Generator: DCP Midstream  Fransporter:  TT5 Truckwa	Print Name and Continformation  Employee: Janice Hyma 1625 W Marland Hobbs, 575-397-5560  Erriver:  Jesus Sefulve	n Em	Signature required  aployee:  pice Hyman	Date: Date:
	Print Name and Continformation Employee: Janice Hyma 1625 W Marland Hobbs, 575-397-5560 Eriver:	n Em	Signature required  aployee:  pice Hyman	Date:
Company Name Generator: DCP Midstream  Transporter:  TT 5 Truck w 5  Contact information:  Kyle Norman	Print Name and Continformation  Employee: Janice Hyma 1625 W Marland Hobbs, 575-397-5560  Erriver:  Trous Srfulve  Phone:  575-318-5017	n Em	Signature required  aployee:  nice Hyman  iver:	Date:  Date:  Date:  3 -10 - 2
Company Name Generator: OCP Midstream  Fransporter:  To Truck was Contact information:	Print Name and Continformation  Employee: Janice Hyma 1625 W Marland Hobbs, 575-397-5560  Driver:  Tesus Sefulve  Phone:	on Em	Signature required  aployee:  nice Hyman  iver:	Date: Date:

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### LEA LAND, LLC

	1300 WEST MAIN ST		HOMA CITY, OK 73106 • 1	PHONE (40	05) 236-42	257	1	Ŋ.	
NON	-HAZARĐOUS WASTE MANIF	EST NO	176061	i. PAG	EOF_	2. TRAIL	ER NO.	16	
G	3. COMPANY NAME  Co. Publishesin  PHONE NO.	4. ADDRESS	Drive Soite 130 A.	z		ICK-UP DATE 3/10/20 NRCC LD. NO.			
E	7. NAME OR DESCRIPTION OF WASTE SHIPPE	inhulland D:	T ·	7.9 8. CONT No.	70% AINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID#	
1	a. Tion-Regulated. Hon Hazardous \%/a b.	ste		j	₫M:				
E I	с.								
R	d. 1210				12 WAGTE D	DOEH E M			
A	12. COMMENTS OR SPECIAL INSTRUCTIONS:					13. WASTE PI	ROFILE N	O.	
Т	IN CANAME  DOE OUTIVEROS	PHONE NO		L, CON	TACT	24-HOUR	EMERGE	NCY NO.	
0	15 GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, in	d labeled, and a	re in all respects in proper co	ondition for	r transport	by highway acc	ording to a	pplicable	
R	PRINTED/TYPED NAME		SIGNATURE					DATE	
T R A N S P	/#3	ENCES KYLE HOR '5) 318-501		NAME: TEXAS I.D. NO.					
R T E R S	EMERGENCY PHONE:  18. TRANSPORTER (1): Acknowledgment  PRINTED/TYPED NAME  SIGNATURE	of receipt of ma	terial 19. TRANSPO	DRTER (					
D F	Lea Land, LLC	ADDRESS		J.S. Hw	y 62/18	PHONE:	575-88	87-4048	
I A S C P I	PERMIT NO. WM-01-035 - New Mex	xico	20. COMMENTS						
O L S I A T	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such		fereby certify that the above	described	wastes wei	re delivered to t	his facility,	, that the	
LY	AUTHORIZED SIGNATURE		CELL NO.	<del></del>	DAT	E scorpic	T	IME	

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

## LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

			10000	<u> </u>					
NO	N-HAZARDOUS WASTE MANIFE		76060	1. PAC	GEC		2. TRAIL		1/5/
G	3. COMPANY NAME  DOF-Midatisam	4. ADDRESS 10 Desta Circ	e Suite 400 yy		:	. PICK	K-UP DATE 3/10/20	123	
J		CITY	STATE	2	ZIP 6	, TNR	CC I.D. NO	<del> </del>	<del></del>
<b>1</b> 17	(432) 113-3601	l-lidland	T		9705		110		
E	7. NAME OR DESCRIPTION OF WASTE SHIPPED	D:		8. CON No.	TAINEF Type		). TOTAL UANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	a. Hon-Regulated, Non Hazardous ∜aa	ite		1					
	b.								
E	c.					十			
R	d. 1922 30 1100								
	12. COMMENTS OR SPECIAL INSTRUCTIONS:					13	3. WASTE P	ROFILE N	1O.
A	5348 BL- LIDNE LEWS	- 10			-				
	14. IN CA		ENCY OR SPIL	L, CO	NTAC	Τ			
Т	NAME	PHONE NO				_	24-HOUR	EMERGI	ENCY NO.
	JOE ONTIVEROS	575-887-104							
o	15.GENERATOR'S CERTIFICATION: 1 shipping name and are classified, packed, marked, and international and national government regulations, inc	d labeled and are in a	Il respects in proper co	ndition fo	or transp	ort by	highway acc	cording to a	applicable
	PRINTED/TYPED NAME		SIGNATURE	NATURE DATE					
R	CO MAIL LANGE MAIL								
Т	16. TRANSPORTER (1)		17.	TI	RANS	POR	TER (2)		
R	N/A/E		NAME:						
A	NAME: TAZMANI GEO SOLE	EVCES							
N S	TEXAS I.D. NO.		TEXAS I.D. NO.						
P		MALE HORMAN	IN CASE OF EME	ERGENC	Y CON	TACT:			
0	EMERGENCY PHONE:	5) 318-5017	EMERGENCY PH		<u>(6)</u>				
R T	18. TRANSPORTER (1): Acknowledgment of	of receipt of material	19. <b>TRANSPO</b>	RTER	(2): Ac	knowl	edgment of	receipt of	material
E R	PRINTED/TYPED NAME	<u> </u>	PRINTED/TYPEI	) NAME					
S	SIGNATURE	DATE 3/10/20	23 signature					DATE	
		ADDRESS:					PHONE:		,
ĺ	Lea Land, LLC	Mil	e Marker 64, U	S. Hw	ry 62/	′180,	i	575-8	87-4048
D I	? <b> </b>	30 1	Miles East of C	arlsba	<u>d, NN</u>	1			
S ( P	PERMIT NO. WM-01-035 - New Mex	iico	20. COMMENTS						
S	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such v	CATION: I Hereby wastes.	certify that the above	described	l wastes	were d	delivered to	this facility	, that the
	AUTHORIZED SIGNATURE	CELL NO.	DATE 3/10/2023 TIME			_			
•							وأيبأ يتع الايداء الديا		. :0
L			<u></u>						

RC Code: Project: Line:5398 - Bl PO#:	<b>:</b>	<b>ream</b>					
Ol: Di	WASTE M	IANIFES	<u> </u>				
Shipping Point		Ship to Loca	tion:				
Line Number:		Lea	Lavel				
5348 -	-BL-1						
Live L		Shipping Dat	te: 03/13/23	ζ			
Live L	eak	- Aller	03/10/2	) 			
Quantity S	ize Description of W	aste	Weight or V	Volume			
2 10	Contaminated Soil		244	ds			
This is to certify that the above name	Company Man Lynn Hyman			<del></del>			
the applicable regulations.	su materials are properly classified, describ	bed, packaged and a	re in proper condition for tra	nsportation and disposal to			
the applicable regulations.  Company Name	Print Name and Contac		gnature required	nsportation and disposal to			
Company Name Generator:		Employ	gnature required vee:				
Company Name Generator: DCP Midstream* Transporter:	Print Name and Contac information Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Driver:	Employ M. Janice o	gnature required vee: Hymen	Date:			
Company Name  Generator:  DCP Midstream*  Transporter:  VVCK Service S	Print Name and Contac information Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Ciriver:	Employ M. Janies o	gnature required vee: Hymen	Date: Date:			
Company Name  Generator:  DCP Midstream*  Transporter:  Tvvk Services	Print Name and Contac information Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Driver:	Employ M. Janies o	gnature required yee: Hymen	Date: Date:			
Company Name  Generator:  DCP Midstream*  Transporter:  VYCK Service S	Print Name and Contac information Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Driver:	Employ M. Janier Driver:	gnature required yee: Hymen	Date: Date:			
Company Name  Generator: DCP Midstream*  Transporter:  VVCK Services  Contact information:	Print Name and Contac information Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Driver: Leanel Un Laem Orthore	Employ M. Janies o  Driver:	gnature required yee: Hymen	Date:			

RC Code:	<b>dc</b> Midstr	<b>P</b> eam	
	WASTE MA	NIFEST	
Shipping Point	Sh	ip to Location:	
Line Number: 5348	B-6-11 EST LIEUR		
		ipping Date:	
		4-13-23	
	ize Description of Wast	e Weight or V	olume
\$ · · · · · · · · · · · · · · · · · · ·	2   Contaminated Soil		
Shipping Instructions:  This is to certify that the above name the applicable regulations.	Company Man Lynn Hyman ed materials are properly classified, described,	packaged and are in proper condition for trans	sportation and disposal to
Company Name	Print Name and Contact information	Signature required	Date:
Generator: DCP Midstream	Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560	Employee: Janice Hyman	Date:
Transporter: JTS TRUCKING	Driver: VESUS SEPULVEDA	Driver:	Date: 4-13-23
Contact information:	Phone:	Phone:	1/ 3
Kyle Norman	575-318-5017		
Receiver:	Representative:	Representative:	Date 13-33
	ned://2022 sted Form and Disposal Ticket to: DCP	Midstream	

Vac V piggi	LEA LAND DIS	POSAL	SITE AST OF CARLSBAD	NI , NM · P	CW HONE (57	MEX 5) 887-4048	KIC	0
<u></u>	1300 WEST MAIN STR	LEA LAN	ND, LLC					)
ros	HAZARDOUS WASTE MANIFE	st <sub>NO</sub> 1	76191	1. PAG	GEOF_			<u> (((</u> 0
	3. COMPANY NAME	4. ADDRESS 10 L/GBL3 Crive	5uite 400 W		5. P	ICK-UP DATE	23	
G		CITY Midhand	STATE		ZIP 6. T	NRCC I.D. NO	·	
E	7. NAME OR DESCRIPTION OF WASTE SHIPPEI	D:		8. CON No.	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	a. Non-Regulated, Non-Pazardous Was	te		1	<u></u>			
	b.							
E	с.							
R	4 (8) 180, 24	500						
	12. COMMENTS OR SPECIAL INSTRUCTIONS:	more 1				13. WASTE P	ROFILE N	О.
A		18-5L-		1+0	1-1/	. 4		
- <u>-</u>	14. IN CA	SE OF EMERGI PHONE NO	ENCY OR SPIL	L, CO	NTACT	24-HOUR	EMERGE	NCY NO.
T	DE OMIVEROS	575-887-4048				<del></del>		
o	15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and international and national government regulations, in	i labeled and are in all	respects in proper co	ondition to	or transport	i by nighway ac	cording to a	ppiicable
R	PRINTED/TYPED NAME	, i	SIGNATURE		_			DATE
	COMMIT LARINGMAN					DOTED (A)		
T R	16. TRANSPORTER (1)		17.	T	RANSPO	ORTER (2)		
A	NAME: [-2]441 GET SCIE	LICES	NAME:					
N S	TEXAS I.D. NO.	in the growing of companies to be to	TEXAS I.D. NO.  IN CASE OF EMI	ER GENZ	Ύ ("ΩΝΤΔ	.CT:		
P O	LECT.	- (15 1) (15 RMAN) 5 (3) 8-5017	EMERGENCY PI					
R T	18. TRANSPORTER (1): Acknowledgment of		19. TRANSPO	RTER	(2): Ackn	owledgment of	receipt of n	naterial
E	PRINTED/TYPED NAME	Jan Cath	PRINTED/TYPE	D NAME	i			
R S	SIGNATURE	DATE 3/15/201	SIGNATURE				DATE	
D F	Lea Land, LLC		e Marker 64, U		=	80, PHONE		87-4048
I A S C P I	WM-01-035 - New Mex	xico	20. COMMENTS					
O L S I A T	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such	CATION: I Hereby wastes.	certify that the above	described	d wastes w	ere delivered to	this facility	, that the
LŸ		1.(1	CELL NO.	-}	DA'	re <sub>3/13/20</sub> .	23 <b>T</b>	IME

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

## IFATAND IIC

	1300 WEST MAIN ST		AND, LLC DMA CITY, OK 73106 • 1	PHONE (40	05) 236-4	257	03 UT :	J
NON	-HAZARDOUS WASTE MANIF	EST NO	1/6190	1. PAG	EOF	2. TRAIL	ER NO.	
G	3. COMPANY NAME EVUE - Minustream	4. ADDRESS	Johne Statte 100 Mil	· <del>_</del>	5. I	PICK-UP DATE	23 : [	* <i>t</i>
ď	PHONE NO.	CITY	STATE	Z	IP 6. 7	INRCC I.D. NO		
E	(432) 413-3801	felidland	T.		705	1		
	7. NAME OR DESCRIPTION OF WASTE SHIPPE	D:		8. CONTA	AINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	a. PoreRegulated, from Hazardous Wa.	ste .		1	€.			
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E	с.	<del></del>						
R	d )))	()OB	$\bigcirc$					
	12. COMMENTS OR SPECIAL INSTRUCTIONS:			<del></del>		13. WASTE P	ROFILE N	0.
A	SHORTHER DOLLAR	18-B	<u> </u>	1-60	18			. — .
i		SE OF EME	RGENCY OR SPIL	L, CON	TACT	24-HOUR	EMEDCE	NOV NO
T	NAME  JOE ONTIVEROS	575-887-4	<b>0</b> 48			24-HOOK	EMERGE.	NC1 NO.
0	15. GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, and	I Hereby declare	that the contents of this co	onsignment	are fully	and accurately	described a	bove by proper
U	international and national government regulations, in	cluding applicable	e state regulations, and are	the same n	naterials	previously appro	ved by LE	A LAND, LLC
R	PRINTED/TYPED NAME		SIGNATURE					DATE
	COMAN CHINAMAN			Til	A NIODO	NTED (1)		
T R	16. TRANSPORTER (1)		17.	IK	ANSPU	ORTER (2)		
A N	TAZMAN GEC SCIS	<u> HOES</u>	NAME: TEXAS I.D. NO.					
S		CALE HORM		RGENCY	CONTA	<b>С</b> Т-		
O		5) 318-5017	EMERGENCY PH		CONTR	C1.		
R T	18. TRANSPORTER (1): Acknowledgment of	of receipt of mater			2): Ackn	owledgment of r	eceipt of m	aterial
E R	PRINTED/TYPED NAME	· /	PRINTED/TYPEI	NAME_				
S	SIGNATURE	DATE 3/13/	2023 SIGNATURE			D	ATE	
		ADDRESS:				PHONE:		
D F	Lea Land, LLC		Aile Marker 64, U	•		30,	575-88	7-4048
I A	PERMIT NO.	3	0 Miles East of C	arisoau,	ININI			
P I	WM-01-035 - New Mex	ico						
O L S I A T	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w		eby certify that the above of	described w	vastes we	re delivered to th	is facility,	that the
L Y	AUTHORIZED SIGNATURE	tel.	CELL NO.	-\	DAT	<b>E</b> 343420⊋	TI	ME

		WASTE N	<b>IANIF</b>	EST			
hipping Point	<u> </u>		Ship to I	Location:			
Line Number:			Lea Land				
5348 - E	36-1	Live Leak	Shipping 63	g Date: /14/23			
Quantity Size Description			Vaste	Weight or V	olume		
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į							
This is to certify that the above	<del></del>	npany Man Lynn Hyman rials are properly classified, desc		ed and are in proper condition for tran	nsportation and disposa		
,, -	e named mate	rials are properly classified, described are properly classified.	ribed, package	ed and are in proper condition for trans	nsportation and disposa		
This is to certify that the above the applicable regulations.  Company Name Generator:	Em	Print Name and Containformation  apployee: Janice Hyman  25 W Marland Hobbs,	nct Er		·····		
This is to certify that the above the applicable regulations.  Company Name Generator:  DCP Midstream	Em	Print Name and Contoo information	act  Bribed, package	Signature required	Date: Date:		
This is to certify that the above the applicable regulations.  Company Name Generator: DCP Midstream  Transporter:	Em 16: 57:	Print Name and Conto information aployee: Janice Hymar 25 W Marland Hobbs, 5-397-5560	n En	Signature required  nployee:  anice Hyman	Date: Date:		
This is to certify that the above the applicable regulations.  Company Name Generator: DCP Midstream  Transporter:	Em 16: 57: Dr	Print Name and Containformation  apployee: Janice Hyman  25 W Marland Hobbs,  5-397-5560  iver:	nct Er	Signature required  mployee: aniee Hyman  river:	Date: Date:		
This is to certify that the above the applicable regulations.  Company Name  Generator:  DCP Midstream  Transporter:	Em 16: 57: Dr (i.e.) Lea	Print Name and Containformation Inployee: Janice Hyman 25 W Marland Hobbs, 5-397-5560  iver:	nct Er	Signature required  mployee: Sanice Hyman  river:  UULU	Date:		

oject: ne: PO# <u>0000 5454</u> 87	-	tream IANIFEST	
Shipping Point  Line Number: 13 A  5348	L-1 LINE LEAK	Ship to Location:  Lea Local  Shipping Date:  3-14-23	
Quantity	ize Description of W	/aste Weight or	Volume
	2 Contaminated Soil	24	Commo
This is to certify that the above name	Company Man Lynn Hyman ed materials are properly classified, descri	ibed, packaged and are in proper condition for t	ransportation and disposal to
This is to certify that the above name	ed materials are properly classified, descri		transportation and disposal to
This is to certify that the above name the applicable regulations.  Company Name  Generator:	Print Name and Contactinformation  Employee: Janice Hyman 1625 W Marland Hobbs, N	ct Signature required Employee:	
This is to certify that the above name the applicable regulations.  Company Name  Generator:	Print Name and Contacting information  Employee: Janice Hyman	ct Signature required Employee:	Date:
This is to certify that the above name the applicable regulations.  Company Name  Generator:  DCP Midstream	Print Name and Contactinformation Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Driver:	Ct Signature required  Employee:  Janier Hyman  Driver:	Date: Date:
This is to certify that the above name the applicable regulations.  Company Name  Generator: DCP Midstream  Transporter:	Print Name and Contactinformation Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Driver:	Ct Signature required  Employee:  Janier Hyman  Driver:	Date: Date:
This is to certify that the above name the applicable regulations.  Company Name  Generator: DCP Midstream  Transporter:  JTS Trucking	Print Name and Contactinformation Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Driver:	Ct Signature required  Employee:  NM. Janier Hyman  Driver:	Date: Date:

0#: <u>\$348 - 5k - 7</u> 0#: <u>00008484</u> 87	Tline Leak Midst	<b>TEAM</b> Anifest	
hipping Point		Ship to Location:	
ine Number:		hea land	
	7- Line Leak	Shipping Date:	
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Quantity Si	ze Description of Wa	aste Weight or \	Volume
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Shipping Instructions:	Company Man Lynn Hyman		
his is to certify that the above name		bed, packaged and are in proper condition for tra	ansportation and disposal
his is to certify that the above name	d materials are properly classified, describ		ansportation and disposal  Date:
This is to certify that the above name the applicable regulations.  Company Name  Generator:	d materials are properly classified, described and Print Name and Contactinformation  Employee: Janice Hyman	Signature required  Employee:	
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Company Name Generator: DCP Midstream Transporter:	Print Name and Contac information Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560	Signature required  Employee:  Janice Hyman	Date:
Company Name  Generator: DCP Midstream  Transporter:  Cen + Company Nucking	Print Name and Contacinformation Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Driver:	Employee:  Janice Hyman  Driver:	Date:

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MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

### LEA LAND, LLC

1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

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		NO	165136	1. PAG	EOF	2. TRAILER	NO.	tele
_	3. COMPANY NAME	4. ADDRESS			5. PIC	K-UP DATE		
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	7. NAME OR DESCRIPTION OF WASTE SHIPPE	ED:		8. CONTA			UNIT	11. TEXAS WASTE ID #
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R		<u> </u>	)					
	12. COMMENTS OR SPECIAL INSTRUCTIONS:				11	B. WASTE PRO	FILE NO	Э.
A	521183 81-161	in to	12					
			RGENCY OR SPII	LL. CON	TACT	*****		
T	NAME	PHONE NO		.,		24-HOUR EM	IERGEI	NCY NO.
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0	15.GENERATOR'S CERTIFICATION:	I Hereby declare	that the contents of this c	consignment	are fully and	accurately desc	ribed al	pove by proper
U	shipping name and are classified, packed, marked, an international and national government regulations, in	d labeled, and are including applicable	in all respects in proper constant and are	e the same n	transport by naterials pre-	nighway accord	ng to ap by LE	A LAND, LLC
_	PRINTED/TYPED NAME		SIGNATURE	<del></del>				DATE
R								
T	16. TRANSPORTER (1)		17.	TD	ANSPOR	TED (3)		
R		- O.A		IIC	1151 OK	I EK (2)		
A	NAME: TOTZII (H) (#()	A.	NAME:					
N S	TEXAS I.D. NO.		TEXAS I.D. NO.					
P	IN CASE OF EMERGENCY CONTACT:		IN CASE OF EM	ERGENCY	CONTACT:			
0	EMERGENCY PHONE:		EMERGENCY PI	HONE:				
R T	18. TRANSPORTER (1): Acknowledgment of	of receipt of mater	ial 19. TRANSPO	RTER (2	): Acknowle	edgment of rece	pt of m	aterial
E	PRINTED/TYPED NAME	Care of A.	PRINTED/TYPE	D NAME				
R S		<del></del>						
٥	SIGNATURE	DATE - ///	SIGNATURE			DAT	Ξ	
	M	ADDRESS:				PHONE:		
	Lea Land, LLC	M	lile Marker 64, U	J.S. Hwy	62/180,	57	5-88	7-4048
D F I A		3(	Miles East of C	arlsbad,	NM			
s C	PERMIT NO.		20. COMMENTS					
PI	WM-01-035 - New Mex	lico i						
O L S I	21.DISPOSAL FACILITY'S CERTIFIC	ATION: I Here	by certify that the above	described wa	astes were d	elivered to this f	acility, t	hat the
A T	facility is authorized and permitted to receive such v				·			
L Y	AUTHORIZED SIGNATURE	1	CELL NO.		DATE		TIN	ИE
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		ž.			L	2 1		$\mathcal{L} = \{\mathcal{L}_{\mathcal{L}}\}$

GENERATOR: COPIES 1 & 6

DISPOSAL SITE: COPIES 2 & 3

TRANSPORTERS: COPIES 4 & 5

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

LEA LAND, LLC

1300 WEST MAIN STREET - OKLAHOMA CITY OK 73106 - PHONE (405) 236-4257.

	1300 WEST MAIN ST	ILLI - OKLA	IIIOM	CIT 1, OK /5100,*	FHORE (	(403) 2:	20-4237		<u> </u>	ン
		МО	1	65135	1. PA	GE	OF	2. TRAIL	ER NO.	54
	3. COMPANY NAME	4. ADDRESS					5. PICI	C-UP DATE		
G										
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Ì	7. NAME OR DESCRIPTION OF WASTE SHIPPE	ED:		•	8. CON No.	ITAINE   Typ	1	). TOTAL UANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
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	CIENTED ATION IS CONTROLLED			<del></del>			-			
o	15. GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, in	d labeled, and a	re in al	l respects in proper co	ondition fo	or transi	port by 1	highway acc	ording to an	oplicable
<b>.</b>	PRINTED/TYPED NAME			SIGNATURE						DATE
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T	16. TRANSPORTER (1)	<del></del>		17.	Т	RANC	PODT	TER (2)	<del></del>	
R					11	=4 TW	- ~**I	( <i>#)</i>		1
A N	NAME: 12, 2 17 11 ) (-(			NAME:						
N S	TEXAS I.D. NO.		ļ	TEXAS I.D. NO.						
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T	18. TRANSPORTER (1): Acknowledgment of	of receipt of ma	terial	19. TRANSPO	RTER (	( <b>2</b> ): Ad	cknowle	dgment of r	eceipt of ma	aterial
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R S		, 14.1			<i></i>					
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D F	Lea Land, LLC			Marker 64, U.		•	•		575-88	7-4048
D F I A	· .		<u>30 N</u>	files East of Ca	arlsbad	<u>, NM</u>	1	<u> </u>		
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S I A T	21 DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w		ereby c	ertify that the above of	lescribed	wastes	were de	livered to th	uis facility, t	hat the
LY	AUTHORIZED SIGNATURE			CELL NO.		<u>Т</u> п	ATE		TIN	1E
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				F-1			) - H		<u>)   70</u>	215

GENERATOR: COPIES 1 & 6

DISPOSAL SITE: COPIES 2 & 3 **COPY 4** 

TRANSPORTERS: COPIES 4 & 5

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

### LEA LAND, LLC

	1300 WEST MAIN ST	TREET • C	KLAH	OMA CITY, OK 73106 •	PHONE (40	05) 236-42	57 (+ -	Ha	¥
		The state of the s	NÓ	165137	1. PAG	EOF_	_ 2. TRAIL	ER NO. /	
G	3. COMPANY NAME	4. ADDR	ESS			5. PI	CK-UP DATE	10.	<u>.                                    </u>
т.	PHONE NO.	CITY		STATE	z	IP 6. Ti	RCC I.D. NO		
E	7. NAME OR DESCRIPTION OF WASTE SHIPPE	ED:		· · · · · · · · · · · · · · · · · · ·	8. CONT.		9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
<b>N</b> .	a.								
	<b>b.</b>						···		
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R	136,365	<del>)</del> (					<u> </u>		
1 10	12. COMMENTS OR SPECIAL INSTRUCTIONS:		;				13. WASTE PI	ROFILE NO	Э.
A	1316 66 1	14	+4 (						
	14. IN CA	SE OF		RGENCY OR SPII	LL, CON	TACT	24-HOUR	EMERGE	ICY NO
T							- 110011		.011.0.
o	15.GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, in	d labeled, :	and are	in all respects in proper co	ondition for	transport b	v highway acco	ording to an	policable
R	PRINTED/TYPED NAME			SIGNATURE					DATE
Т	16. TRANSPORTER (1)			17.	TR	ANSPOI	RTER (2)		
R A	NAME:			NAME:	•				
N	TEXAS I.D. NO.			TEXAS I.D. NO.					
S P	IN CASE OF EMERGENCY CONTACT:			IN CASE OF EMI	ERGENCY	CONTACT	3:		
O R	EMERGENCY PHONE:			EMERGENCY PF					
T E	18. TRANSPORTER (1): Acknowledgment of PRINTED/TYPED NAME	/ /	r mater	1	,		ledgment of re	eceipt of ma	aterial
R S	SIGNATURE	DATE	/O.,	SIGNATURE			D	ATE	
	1 1 1 1 1 1 0	ADDR					PHONE:		
D F	Lea Land, LLC			Iile Marker 64, U. O Miles East of C	•		,	57 <b>5-</b> 88′	7-4048
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L Y	AUTHORIZED SIGNATURE	1		CELL NO.	·· <u>·</u>	DATE		TIM	Œ
		1		1 1 1		510	193	K	<u> </u>

GENERATOR: COPIES 1 & 6

DISPOSAL SITE: COPIES 2 & 3 COPY 4

TRANSPORTERS: COPIES 4 & 5

RC Code:	AMIDST MANIFEST
	WASIE MANIFESI

Shipping Point	Ship to Location:
Line Number:	Lea land
5348-BL-7/ine leak	Shipping Date:
	3-15-23

Quantity	Size	Description of Waste	Weight or Volume
2	12	Contaminated Soil	24

Shipping Instructions:	Company Man Lynn Hyman	
------------------------	------------------------	--

This is to certify that the above named materials are properly classified, described, packaged and are in proper condition for transportation and disposal to the applicable regulations.

Company Name	Print Name and Contact information	Signature required	Date:
Generator: DCP Midstream	Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560	Employee: Janice Hyman	Date:
Transporter: Centeno trucking	Driver:	Driver:	Date: 3-15-23
Contact information:  Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date S-D

Initials: \_\_\_\_\_\_ Date Returned: \_\_\_\_\_/ \_\_/2022

Please Return Copy of Completed Form and Disposal Ticket to: DCP Midstream

C Code: oject: ne:		Mids	tre	am	
10000542	~57 ——–	WASTE	MANI	FEST	
Shipping Point		·	-	o Location:	
Line Number:			126	ea/ano	
5348-0	32-12	ine Leak	Shipp	ing Date:	
				3/15/23	
Quantity	Size	Description of	Waste	Weight or V	olume
2	1242	Contaminated Soi	il	29yds	
	100 40				
	1	l .			
,	ove named mate	Print Name and Co	described, pac	skaged and are in proper condition for trai	nsportation and disposal to
This is to certify that the ab- the applicable regulations.	ne En	Print Name and Co information inployee: Janice Hyn	ntact		
This is to certify that the ab- the applicable regulations.  Company Nan Generator: DCP Midstream	ne En	Print Name and Co information	ntact	Signature required Employee:	Date:
This is to certify that the ab- the applicable regulations.  Company Nan Generator:	ne En	Print Name and Co information nployee: Janice Hyn 125 W Marland Hobb 15-397-5560	ntact	Signature required  Employee:  Janies Hyman	Date:
This is to certify that the ab the applicable regulations.  Company Nan  Generator: DCP Midstream  Transporter:	ne En 16 57 Dr	Print Name and Co information inployee: Janice Hyn 125 W Marland Hobb 15-397-5560 river:	ntact	Signature required  Employee:  Janies Hyman  Driver:	Date:
This is to certify that the about the applicable regulations.  Company Nan  Generator:  DCP Midstream  Transporter:  LG BCOS	ne En 16 57 Dr A	Print Name and Co information nployee: Janice Hyn 25 W Marland Hobb 5-397-5560 river:	ntact	Signature required  Employee:  Janies Hyman  Driver:  Alusu Wan	Date:
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# LEA LAND DISPOSAL SITE NEW MEXICO

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

LEA LAND, LLC		_	_											ļ	ļ	Į	ļ				í							L				į.	4						L	l						,	•	)		J						ı		١		•	Ì	j					١		١		ć			ĺ												•												į	Ì	١			ļ				3	4		•								ć	ć	ć	ĺ	ć	ć	ć	ć	ć	ć	ć	ć	ć	ć	ĺ	ĺ	ĺ	ĺ	ć	ć	ć	ć	ć	ć	ć	ć	ć	ć	ć
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	1300 WEST MAIN ST		IA CITY, OK 73106 • 1	PHONE (4	05) 236-42	257 (/	itemo
NON	-HAZARDOUS WASTE MANIF	EST NO 1	.76348	i. PAG	EOF_	2. TRAILE	R NO. ()(()
G	3. COMPANY NAME Lactor and		ve Suite 100 %	•		ICK-UP DATE 3/15/202	3
E	PHONE NO. (432) 413-3601	Mediana Mediana	STATE		705	NRCC I.D. NO.  9. TOTAL 1	0. UNIT 11. TEXA
	7. NAME OR DESCRIPTION OF WASTE SHIPPE	.D:		No.	Type		Wt/Vol. WASTE ID
N	a. Tron-Regulated Front Hazardous Was b.	ste		1	<b>Z</b> 14		
E	c.						
R	· 98000,34	36 <u>0</u>				10. 114 CENT IN	
A	12. COMMENTS OR SPECIAL INSTRUCTIONS:					13. WASTE PR	JFILE NO.
Т	IA. IN CANAME  JOE OUT MERCS	SE OF EMERO PHONE NO 575-887-101	GENCY OR SPIL	L, CON	TACT	24-HOUR E	MERGENCY NO.
0	15. GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, in	d labeled, and are in	all respects in proper co	ndition for	transport	by highway accor	ding to applicable
R	PRINTED/TYPED NAME		SIGNATURE				DATE
T R	16. TRANSPORTER (1)		17.	TR	ANSPO	RTER (2)	
A N	NAME: (-214) (E) SOLE	2KES	NAME:				
S	TEXAS I.D. NO.	1.1.音音:16.5 <b>高层</b> 图4	TEXAS I.D. NO.	DOENCY	CONTAC	er.	
P O		5,319-5017	EMERGENCY PH		CONTAC	,1,	
R T	18. TRANSPORTER (1): Acknowledgment of	- 1.F	19. TRANSPO		2): Ackno	wledgment of rec	eipt of material
E R	PRINTED/TYPED NAME	A STATE OF THE REAL PROPERTY.	PRINTED/TYPEI	NAME_			
S	SIGNATURE	DATE 3/15/20	SIGNATURE			DA	TE
D F	Lea Land, LLC		e Marker 64, U Miles East of C	•		O, PHONE:	75-887-4048
I A S C P I	PERMIT NO.  WM-01-035 - New Mex	<u> </u>	20. COMMENTS	··		•	
O L S I A T	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such w		certify that the above of	described w	vastes were	e delivered to this	facility, that the
L Y	AUTHORIZED SIGNATURE	tal	CELL NO.		DATE	3/15/2023	TIME ////

# LEA LAND DISPOSAL SITE NEW MEXICO

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

### LEA LAND, LLC

1	(L)

	1300 WEST MAIN ST	REET • OKLAHOMA	CITY, OK 73106 • I	PHONE (4	105) 236-4	1257	4	
NON	-HAZARDOUS WASTE MANIF	EST NO I	76373	i. PAG	GE_OF	2. TRAIL	ER NO. (	
~	3. COMPANY NAME DOES Midstream	4. ADDRESS	9 Suite 180 %		5. 1	PICK-UP DATE	3	
G	PHONE NO.	CITY	STATE	3	ZIP 6. 1	INRCC I.D. NO		
E	1332+413-3601	Midialid	T	ŢĢ	705			
	7. NAME OR DESCRIPTION OF WASTE SHIPPE	D:		8. CON No.	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID#
N	a. Non-Regulated, Hon Hazardous Waa	ta		i	⊕#i			
	b.							
E	с.							
R	d 20 (020), 211	30()			_			
<del></del>	12. COMMENTS OR SPECIAL INSTRUCTIONS:		<del></del>			13. WASTE P	ROFILE N	O.
<b>A</b>	5348-BL-1 UPIE LEWN							
	14. IN CA	SE OF EMERG	ENCY OR SPIL	L, CON	TACT	24-HOUR	EMERGE	NCV NO
T	JOR ONTIVEROS	575-387-4649				27 HOOK	DIVIDICOD.	NOT NO.
0	15. GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, in	d labeled, and are in al	l respects in proper co	ndition fo	r transport	t by highway acc	ording to a	pplicable
R	PRINTED/TYPED NAME		SIGNATURE					DATE
	空间隔积, 127月(日) (1644)							
T R	16. <b>TRANSPORTER (1)</b>		17.	TR	ANSPO	ORTER (2)		
A N	NAME: TAZMAN GEO SCIE	CES	NAME:					
S	TEXAS I.D. NO.	e o maria compresa e e e e e e e e e e e e e e e e e e	TEXAS I.D. NO.	en oestas	z CONTRA	ΩT.		
P O		C/LE NORMAN. 51318-5017	IN CASE OF EME EMERGENCY PH		CONTA	CI:		
R T	18. TRANSPORTER (1): Acknowledgment of	of receipt of material	19. TRANSPO		2): Ackn	owledgment of r	eceipt of m	aterial
E R	PRINTED/TYPED NAME FIGURES / 1.	2 N N	PRINTED/TYPED	NAME _				
ŝ	SIGNATURE OF FINIS 1-4	*DATE 3/35/2023	SIGNATURE			D	ATE	
		ADDRESS:				PHONE:	-	, <del></del> .
D F	Lea Land, LLC		: Marker 64, U. Iiles East of Ca		•	30,	575-88	7-4048
I A S C	PERMIT NO.		20. COMMENTS	arisbau	, 19191			·
P I	WM-01-035 - New Mex	ico						
O L S I A T	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such v		ertify that the above of	described '	wastes we	re delivered to th	is facility,	that the
L Y	AUTHORIZED SIGNATURE		CELL NO.	i	DAT	<mark>в</mark> <sub>3/+5/2023</sub>	TII	MIE
		4 /	-   -	1 •			/.	11211

RC Code:	dcp
Project: Line: 53 18 - 1 - 1 - PO# (WOO) 545457	Midstream
PO# <u>.00005454</u> 57	WASTE MANIFEST

oject: ne: <u>5348-B/-1</u> 20 <u>#:00005454</u> 87	<del></del>	<b>IVII I IVII I I I I I I I I I I I I I I</b>	ream		
PO <u>#:00005454</u> 67		WASTE M.	ANIFES	T	
Shipping Point			Ship to Loca	ation:	
Line Number:			Lea	Land	
5348 -	BL-1	1 Line Leak s	Shipping Da	nte:	
Quantity	Size	Description of Wa	ste	Weight or V	olume
2	12yds	Contaminated Soil		24/	5
V					
This is to certify that the above repulsions.  Company Name		s are properly classified, describe		are in proper condition for trai	nsportation and disposal to
Company Name	''	information		griature required	
Generator: OCP Midstream	1625	oyee: Janice Hyman W Marland Hobbs, NN 397-5560	Emplo 1. Janier	oyee: Hyman	Date:
Transporter:	Drive		Drive	1;	Date:
ST Truck Service	s Cran	reivicue m Oitiz	LU	vo	03/17/2
Contact information:	Phon	e:	Phone	:	
Kyle Norman	575-	318-5017		<u> </u>	
Receiver	Repre	esentative:	Repre	sentative:	3/17/2
Initials: Date Re	turned:				,
Please Return Copy of Cor	mpleted Forn	n and Disposal Ticket to: D	CP Midstream		

		WASTE MA	NIFEST	
Shipping Point		Shi	ip to Location:	
Line Number:	ar 1	1 . 11 2 / 2 4	LEH LOND	
5398	5L-1	- LINE LONG Shi	1 EM Losd ipping Date: 3-17-23	
Quantity	Size	Description of Waste	e Weight o	or Volume
2	12	Contaminated Soil	24	
This is to certify that the abo		npany Man Lynn Hyman rials are properly classified, described,	packaged and are in proper condition fo	or transportation and disposal (
This is to certify that the abo	ve named mate	rials are properly classified, described,	packaged and are in proper condition fo	
This is to certify that the about the applicable regulations.  Company Name Generator:	e named mater	Print Name and Contact information  aployee: Janice Hyman  25 W Marland Hobbs, NM.	Signature required Employee:	
This is to certify that the aborthe applicable regulations.  Company Name Generator: DCP Midstream	Em 162 575	Print Name and Contact information  aployee: Janice Hyman 25 W Marland Hobbs, NM. 5-397-5560	Signature required  Employee:  Janies Hyman  Driver:	Date:  Date:
This is to certify that the aborthe applicable regulations.  Company Name Generator: DCP Midstream  Transporter:	Em 162 575 Dri	Print Name and Contact information  aployee: Janice Hyman  25 W Marland Hobbs, NM.  5-397-5560	Signature required  Employee:  Janies Hyman  Driver:	Date:  Date:
Company Name Generator: DCP Midstream Transporter:	Em 162 575 Dri	Print Name and Contact information  aployee: Janice Hyman  25 W Marland Hobbs, NM.  5-397-5560  iver:	Signature required  Employee:  Janies Hyman  Driver:	Date:  Date:

C Code: roject: ine: PO#: 0000545°	<del>1</del> 57		<b>tream</b> MANIFEST	
Shipping Point			Ship to Location:	
Line Number:			LEA LAND	
5348 -	BL-1	LINE LEAK	Shipping Date:	
			03/17/23	
Quantity	Size	Description of \	Waste Weight o	r Volume
2	12	Contaminated Soil	290	Įds
Shipping Instruction	s:C	ompany Man Lynn Hyman	<u> </u>	
	ove named m	naterials are properly classified, des	- scribed, packaged and are in proper condition fo	r transportation and disposal to
This is to certify that the abothe applicable regulations.  Company Name		Print Name and Conto	scribed, packaged and are in proper condition fo	r transportation and disposal to  Date:
the applicable regulations.	ne E		scribed, packaged and are in proper condition for sact Signature required in Employee:	
Company Nam Generator:	ee E	Print Name and Conto information Employee: Janice Hyma 1625 W Marland Hobbs,	scribed, packaged and are in proper condition for sact Signature required in Employee:	Date:
Company Nam  Generator:  DCP Midstream	e I	Print Name and Conto information Employee: Janice Hyma 1625 W Marland Hobbs, 575-397-5560	Signature required  In Employee:  NM. Janies Hyman	Date:
Company Nam  Generator: DCP Midstream  Transporter:	le I	Print Name and Conto information Employee: Janice Hyma 1625 W Marland Hobbs, 575-397-5560 Driver:	Signature required  In Employee:  NM. Janies Hyman  Driver:	Date:
Company Nam Generator: DCP Midstream Transporter: LG BROS TRVC	e H	Print Name and Conto information Employee: Janice Hyma 1625 W Marland Hobbs, 575-397-5560 Driver:	Signature required  Employee: NM. Janier Hyman  Driver: HWSO CYAN	Date:
Company Nam  Generator: DCP Midstream  Transporter: LG BROS TRVC  Contact information	e H	Print Name and Contoninformation Employee: Janice Hyma 1625 W Marland Hobbs, 575-397-5560 Driver: Alunso Wion Phone:	Signature required  Employee: NM. Janier Hyman  Driver: HWSO CYAN	Date:

Please Return Copy of Completed Form and Disposal Ticket to: DCP Midstream

roject: ine: <u>5348321</u> 5 PO <u>#:0005USU</u> S	-line 10	Midstr WASTE MA	<b>ē</b> am	
Shipping Point	·	Sh	ip to Location:	
Line Number:			Lea land	
5348 BL11	line	,	ipping Date: - 12 - 23	
Quantity	Size	Description of Waste		Volume
7	12	Contaminated Soil	24	
This is to certify that the above		npany Man Lynn Hyman  rials are properly classified, described,	packaged and are in proper condition for tr	ansportation and disposal (
Shipping Instructions:  This is to certify that the above the applicable regulations.  Company Name	named mate	rials are properly classified, described,  Print Name and Contact	packaged and are in proper condition for tr	ansportation and disposal t
This is to certify that the above the applicable regulations.  Company Name Generator:	named mate	Print Name and Contact information  aployee: Janice Hyman  25 W Marland Hobbs, NM.	Signature required Employee:	
This is to certify that the above the applicable regulations.  Company Name Generator: DCP Midstream Transporter:  Centeno functions	Em 162 579 Dri	Print Name and Contact information aployee: Janice Hyman 25 W Marland Hobbs, NM. 5-397-5560 iver:	Signature required  Employee:  Janies Hyman  Driver:	Date:
This is to certify that the above the applicable regulations.  Company Name  Generator:  DCP Midstream  Transporter:	Em 162 575 Dri	Print Name and Contact information  aployee: Janice Hyman  Solution 125 W Marland Hobbs, NM.  15-397-5560	Signature required  Employee:  Janies Hyman	Date:

RC Code: F-210 Project: Line: PO#: OOOSUSUS	Midsti WASTE MA			
Shipping Point	SI	nip to Loc	cation:	
Line Number: 5348 - P		Lo Lea Lo nipping D 3-17-		
Quantity S	ize Description of Wast	e	Weight or \	/olume
2 1			24 1/5	· Oldino
	d materials are properly classified, described, p	-	_	portation and disposal to the
Company Name	Print Name and Contact information	S	ignature required	Date:
Generator: DCP Midstream	Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560	Emplo Janice	oyee: Hyman	Date:
Transporter:	Driver:	Drive	r:	Date:
All Terrain Trucking	Sergio Fiero	5	k · Fin	3-17-23
Contact information:	Phone:	Phone	:: 8	
Kyle Norman	575-318-5017			
Receiver:	Refresentative:	Repre	sentative:	Date 7-33
Initials: Date Return	ed://2020			
	ed Form and Disposal Ticket to: DCP	Midstream		

## \*\*\*\*\*LEA LAND DISPOSAL SITE NEW MEXICO

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

LEA LAND, LLC
1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257

					,			1/	ノ
NON	-HAZARDOUS WASTE MANIF		76593	1. PA	GE		i	ER NO.	7(0(4)
G	3. COMPANY NAME UCF-Midstream	4. ADDRESS On A	e Suite 400 👭			5. PICK	-UP DATE	23	, —
E	PHONE NO. (132) 413-3601	CITY Midland	STATE T		<b>ZIP</b> 9705	6. TNR	CC I.D. NO		
II.	7. NAME OR DESCRIPTION OF WASTE SHIPPE	D:		8. CON No.	TAINE Typ		. TOTAL JANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	<sup>a.</sup> Non-Regulated iron Hazardous Vvas	te			C	lel l			
	b.								
E	с.								
R	d. A	110							
	12. COMMENTS OR SPECIAL INSTRUCTIONS:					13.	WASTE P	ROFILE N	0.
A	5348-BL-1 LIME LEAF					[			
		SE OF EMERG	ENCY OR SPIL	L, CO	NTAC	T	••		
T	NAME	PHONE NO					24-HOUR	EMERGE	NCY NO.
	LOE ONTH/EROS	575-897-4048	<u> </u>				<del></del>		
o	15 GENERATOR'S CERTIFICATION: shipping name and are classified, packed, marked, an international and national government regulations, in	d labeled, and are in al	l respects in proper cor	ndition fo	or transp	ort by h	ighway acc	ording to ap	pplicable
R	PRINTED/TYPED NAME	<u>-</u>	SIGNATURE						DATE
	CDM41. LYMIH MALI								
T	16. TRANSPORTER (1)		17.	TF	RANS	PORT	ER (2)		
R A	NAME: TAZMANI GEO SCIE	HEES	NAME:						
N	TEXAS I.D. NO.	E. d. and Perce and	TEXAS I.D. NO.						
S P	IN CASE OF EMERGENCY CONTACT:	TILE MORMAN	IN CASE OF EME	RGENC	Y CON	TACT:			
O	EMERGENCY PHONE: (575	5) 318-5017	EMERGENCY PH	ONE:					
R T	18. TRANSPORTER (1): Acknowledgment of	of receipt of material	19. TRANSPO	RTER	( <b>2):</b> Ad	knowle	dgment of r	eceipt of m	aterial
E R	PRINTED/TYPED NAME	Cores Sall	PRINTED/TYPED	NAME .	<del> </del>			-	
S	SIGNATURE	DATE 3/17/2021	SIGNATURE				D	ATE	
	pH.	ADDRESS:					PHONE:		
D F	Lea Land, LLC		Marker 64, U.		•	•		575-88	7-4048
I A	DEDMIT NO	J 30 IV	Iiles East of Ca 20. COMMENTS	ai isdac	i, INIV	<u> </u>	<u> </u>		
S C P I	WM-01-035 - New Mex	ico	20. COMMENTS						
O L S I A T	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such v		ertify that the above d	lescribed	wastes	were de	livered to th	is facility, t	that the
L Y	AUTHORIZED SIGNATURE	401	CELL NO.		D	ATE 3	/17/2023	TD	ME

# LEA LAND DISPOSAL SITE NEW MEXICO

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

### LEA LAND, LLC

	1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257									
NON	HAZARDOUS WASTE MANIF	EST	$_{\text{NO}}$ 1	76592	1. PA	GEOI	F	2. TRAIL	ER NO.	151
G	3. COMPANY NAME DuP-Midstream	4. ADDRI	BSS Sta Chick	- Suite ±00 74		5.	PICK-	UP DATE	23	
G	PHONE NO.	CITY		STATE		ZIP 6.	TNRC	C I.D. NO		
E	(402) :13-3601	ि। दिसीली	nd	Ţ.:	75	705				
	7. NAME OR DESCRIPTION OF WASTE SHIPPE	ED:			8. CON' No.	TAINERS Type		TOTAL ANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID #
N	a. Hon-Regulated, Non Hazardous Waa	te.			į	£761				
	b.						+			
E	с.						+			
	d. 1.1						+			
R							ļ			
	12. COMMENTS OR SPECIAL INSTRUCTIONS:						13.	WASTE P	ROFILE N	J. i
A		~~ ~~					<u> </u>			
T	14. IN CA	PHONE		ENCY OR SPIL	L, CO	VIACI		24-HOUR	EMERGE	NCY NO.
1	DE ONTHERUS	575 S	87-1013							
o	15. GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proposition name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LI						plicable			
R	PRINTED/TYPED NAME			SIGNATURE		<u></u> -				DATE
	COINT LIGHT MAI									
T R	16. TRANSPORTER (1)			17.	TF	RANSP	ORTI	ER (2)		
A	NAME: [4Z[14]] QEO SCIE	<u>10165</u>		NAME:						
N S	TEXAS I.D. NO.			TEXAS I.D. NO.	S I.D. NO.					
P		nie lie		IN CASE OF EME	RGENC	Y CONTA	ACT:			
O R	EMERGENCY PHONE: 18. TRANSPORTER (1): Acknowledgment of	5) 3 (9-5)		EMERGENCY PH 19. TRANSPOI		(2)• Aclo	nosvled	oment of r	eceint of m	aterial
T E		or receipt of	Illatoria			•				
R	PRINTED/TYPED NAME			PRINTED/TYPED	NAME .					
S	SIGNATURE	DATE	/17/2021 	SIGNATURE				D	ATE	
		ADDRI		N. 1	C 11	CO /1		PHONE:	<i>eae</i> 00	7.4049
D F	Lea Land, LLC			Marker 64, U. Iiles East of Ca		_	ا, ۵۵		3/3-00	7-4048
I A S	PERMIT NO.	<u> </u>	001	20. COMMENTS				•		
P I	WM-01-035 - New Mex	cico								
O L S I A T	21 DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such v		I Hereby c	ertify that the above d	lescribed	wastes w	ere deli	vered to th	nis facility,	that the
L Y	AUTHORIZED SIGNATURE			CELL NO.		DA	TE 3.	17/2023	TI	

# \*\*\*LEA LAND DISPOSAL SITE NEW MEXICO

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

### LEA LAND, LLC

	1300 WEST MAIN ST	REET • OKLAHOMA	,	HONE (4	05) 236-42	57		s *
NON	-HAZARDOUS WASTE MANIF	EST NO 1	76596	1. PAC	GEOF_	2. TRAILER	NO.	1-
G	3. COMPANY NAME COP-Midstream	4. ADDRESS Drive	9 Suite 400 75		5. PI	CK-UP DATE		
G	PHONE NO.	CITY	STATE			NRCC I.D. NO.		
E	(432) 413-3601	Midlena	77		705			
	7. NAME OR DESCRIPTION OF WASTE SHIPPE	D:		No.	TAINERS Type			. TEXAS ASTE ID#
N	a. Tion Regulated, from Hazardous Was	te		Î	4.64			
	b.	_						
E	с.	<u> </u>						
R	d	()						
	12. COMMENTS OR SPECIAL INSTRUCTIONS:	·	-			13. WASTE PRO	FILE NO.	
A	5348-BL-1 LINE LEAK							
		SE OF EMERG	ENCY OR SPIL	L, CON	TACT	24-HOUR EI	(ED CENCY	NO
Т	NAME  DE OUTBEROS	575-907-1013				24-HOUR EI	VIERGENC I	NO.
o	15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations, including applicable state regulations, and are the same materials previously approved by LEA LAND, LLC						able	
R	PRINTED/TYPED NAME		SIGNATURE				DAT	ГЕ
T	16. TRANSPORTER (1)		17.	TR	ANSPO	RTER (2)		
R A	NAME: TAZMAN GEO SCIE	HCES	NAME:					
N S	TEXAS I.D. NO.		TEXAS I.D. NO.	IO.				
P	IN CASE OF EMERCENCY CONTACT.	C-LE NORMAN	IN CASE OF EME	RGENCY	CONTAC	T:		
O R	EMERGENCY PHONE:	51312 5017	EMERGENCY PH 19. TRANSPO		7) \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	viledoment of roo	int of motori	inl
T E	18. TRANSPORTER (1): Acknowledgment of	 		·		-		141
R	PRINTED/TIFED NAME	5 (4 7 (5 <b>0</b> )5)	PRINTED/TYPED	NAME _	<del></del>			_
S	SIGNATURE FINALO LVYA	PATE	SIGNATURE			DAT	E	_
	I I I II C	ADDRESS:	Montron 64 II	C 11	62/19/	PHONE:	75-887-4	1049
D F	Lea Land, LLC		Marker 64, U. Tiles East of Ca		•	<i>J</i> ,   3	13-001-	1040
I A S C P I	PERMIT NO. WM-01-035 - New Mex		20. COMMENTS	<u>.</u>		•		
O L S I A T	21.DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such		ertify that the above d	lescribed	wastes were	delivered to this	facility, that	the
L Y	AUTHORIZED SIGNATURE		CELL NO.	1 V	DATE	3/47/2023	TIME	
					-			

# LEA LAND DISPOSAL SITE NEW MEXICO

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

LE		T	A T	VI TO	١.	T	T .	$\sim$
LC	$\mathbf{A}$	L	AL	J.	٠,	L	Ľ	U

	1300 WEST MAIN ST	TREET • OKLAHOMA	. CITY, OK 73106 • P	PHONE (4	105) 236-4	257	f	A Section 1
NON	-HAZARDOUS WASTE MANIF	EST NO 1	765 <b>95</b>	1. PAC	GEOF_	2. TRAII	LER NO.	Are granded
	3. COMPANY NAME	4. ADDRESS Drive	: Suite 100 ''		5. H	PICK-UP DATE	l 23	
G	PHONE NO.	CITY	STATE	;	ZIP 6. T	NRCC I.D. NO	 D.	
E	(132:418-360)	िर्मिताकार्य	; ·	" <u>g</u>	755			
	7. NAME OR DESCRIPTION OF WASTE SHIPP	ED:	· <del>-</del>	8. CON' No.	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID#
N	a. Hon-Regulated, Hon Hazardous Wa	ale		ų,	-, (s.)			
	b.		-					
E	с.		<u> </u>	<b>-</b>				
_	d	1210	<del></del>					
R	12. COMMENTS OR SPECIAL INSTRUCTIONS	· · · · · · · · · · · · · · · · · · ·				13. WASTE I	PROFILE N	IO.
A	5349 BL 1 LIDE (E-M)							
	14. IN C.	ASE OF EMERG	ENCY OR SPIL	L, CO	NTACT			
T	NAME JOSE OF MARROYS	PHONE NO				24-HOUI	REMERGE	ENCY NO.
	15 GENERATOR'S CERTIFICATION:	I Hereby declare that	the contents of this co	onsignmer	nt are fully	and accurately	described a	above by proper
0	shipping name and are classified, packed, marked, a international and national government regulations, i	nd labeled, and are in al including applicable stat	l respects in proper co e regulations, and are	ndition for the same	or transport materials	t by highway ac previously appi	cording to a roved by LF	applicable EA LAND, LLC
_	PRINTED/TYPED NAME		SIGNATURE					DATE
R	55 MAIL CHIDE MAIL							
T	16. <b>TRANSPORTER (1)</b>		17.	T	RANSPO	ORTER (2)		
T R A		EN CLES	17. NAME:	TI	RANSPO	ORTER (2)		
T R	16. TRANSPORTER (1)  NAME: TAINING TEXAS LD. NO.		NAME: TEXAS I.D. NO.					
T R A N S	16. TRANSPORTER (1)  NAME: TAINABLE GET SOLE  TEXAS I.D. NO.  IN CASE OF EMERGENCY CONTACT:	KILE DORMAN	NAME: TEXAS I.D. NO. IN CASE OF EMI	ERGENC				
T R A N S P O R	16. TRANSPORTER (1)  NAME: TALIGHER GETT SOLE  TEXAS I.D. NO.  IN CASE OF EMERGENCY CONTACT:	K. LE DORMAN 75) 310-5017	NAME: TEXAS I.D. NO.	ERGENC'	Y CONTA	CT:	receipt of r	naterial
T R A N S P O R T E	16. TRANSPORTER (1)  NAME: TALIGHT GOLD SOLE  TEXAS I.D. NO.  IN CASE OF EMERGENCY CONTACT:  EMERGENCY PHONE: 15.  18. TRANSPORTER (1): Acknowledgment	K. LE DORMAN 75) 310-5017	NAME: TEXAS I.D. NO. IN CASE OF EMI EMERGENCY PE	ERGENC' HONE: RTER	Y CONTA	CT:	receipt of r	naterial
T R A N S P O R T	16. TRANSPORTER (1)  NAME: TALLIAN SECTION SEC	15, LE DORSIMIA 75, 310-5017  t of receipt of material  711077	NAME: TEXAS I.D. NO. IN CASE OF EME EMERGENCY PE 19. TRANSPO PRINTED/TYPEI	ERGENC' HONE: RTER	Y CONTA	CT: owledgment of		naterial
T R A N S P O R T E R	16. TRANSPORTER (1)  NAME: TALIGHT GOLD SOLE  TEXAS I.D. NO.  IN CASE OF EMERGENCY CONTACT:  EMERGENCY PHONE: 15.  18. TRANSPORTER (1): Acknowledgment	OF LE DORSTALL  75   319-5017  receipt of material  77   10   77  DATE	NAME: TEXAS I.D. NO. IN CASE OF EMI EMERGENCY PE 19. TRANSPO	ERGENC' HONE: RTER	Y CONTA	CT: owledgment of	DATE_	naterial
T R A N S P O R T E R	16. TRANSPORTER (1)  NAME:  TEXAS I.D. NO.  IN CASE OF EMERGENCY CONTACT:  EMERGENCY PHONE:  18. TRANSPORTER (1): Acknowledgment  PRINTED/TYPED NAME  SIGNATURE	ADDRESS:	NAME: TEXAS I.D. NO. IN CASE OF EME EMERGENCY PE 19. TRANSPO PRINTED/TYPEI	ERGENC HONE: RTER D NAME	Y CONTA	CT: owledgment of	DATE	material 87-4048
T R A N S P O R T E R S	16. TRANSPORTER (1)  NAME: TALLIAN SECTION SEC	ADDRESS:	NAME: TEXAS I.D. NO. IN CASE OF EMI EMERGENCY PF 19. TRANSPO PRINTED/TYPEI SIGNATURE Marker 64, U files East of C	ERGENC HONE: RTER (D) NAME	y CONTA (2): Ackn	CT: owledgment of	DATE	
T R A N S P O R T E R S O P I	16. TRANSPORTER (1)  NAME:  TEXAS I.D. NO.  IN CASE OF EMERGENCY CONTACT:  EMERGENCY PHONE:  18. TRANSPORTER (1): Acknowledgment  PRINTED/TYPED NAME  SIGNATURE	ADDRESS:  Mile 30 N	NAME: TEXAS I.D. NO. IN CASE OF EMI EMERGENCY PE 19. TRANSPO PRINTED/TYPEI SIGNATURE Marker 64, U	ERGENC HONE: RTER (D) NAME	y CONTA (2): Ackn	CT: owledgment of	DATE	
T R A N S P O R T E R S P O L S I	16. TRANSPORTER (1)  NAME: TALMAN SECTION TO	ADDRESS:  Mile 30 N  EXECUTE: A CONTROL OF THE CONT	NAME: TEXAS I.D. NO. IN CASE OF EMI EMERGENCY PE 19. TRANSPO PRINTED/TYPEI SIGNATURE  Marker 64, U Ailes East of C 20. COMMENTS	ERGENC HONE: RTER O D NAME	y CONTA (2): Ackn  ry 62/18 1, NM	CT:  owledgment of  PHONE	DATE: 575-8	87-4048
T R A N S P O R T E R S O P I O L	16. TRANSPORTER (1)  NAME: TEXAS I.D. NO.  IN CASE OF EMERGENCY CONTACT:  EMERGENCY PHONE:  18. TRANSPORTER (1): Acknowledgment  PRINTED/TYPED NAME  SIGNATURE  Lea Land, LLC  PERMIT NO.  WM-01-035 - New Me  21. DISPOSAL FACILITY'S CERTIFIC facility is authorized and permitted to receive such	ADDRESS:  Mile 30 N  EXECUTE: A CONTROL OF THE CONT	NAME: TEXAS I.D. NO. IN CASE OF EMI EMERGENCY PE 19. TRANSPO PRINTED/TYPEI SIGNATURE  Marker 64, U Ailes East of C 20. COMMENTS	ERGENC HONE: RTER O D NAME	y CONTA (2): Ackn  ry 62/18 1, NM	CT: cowledgment of PHONE	DATE  575-8  this facility	87-4048

# LEA LAND DISPOSAL SITE NEW MEXICO

MILE MARKER #64 US HWY 62/180 • 30 MILES EAST OF CARLSBAD, NM • PHONE (575) 887-4048

	LEA LAND, LLC  1300 WEST MAIN STREET • OKLAHOMA CITY, OK 73106 • PHONE (405) 236-4257								
NON	NON-HAZARDOUS WASTE MANIFEST NO 176594   1. PAGE_OF_ 2. TRAILER NO.								
G	3. COMPANY NAME DOP-Midstresm	4. ADD	RESS Desta Diri	se Suite 400 W		5. ]	PICK-UP DATE	23	
E	<b>PHONE NO.</b> (432) 413-3601	CITY Filid	land	<b>STATE</b>		ZIP 6.5	TNRCC I.D. NO	D.	
E.	7. NAME OR DESCRIPTION OF WASTE SHIPP	ED:			8. CON No.	TAINERS Type	9. TOTAL QUANTITY	10. UNIT Wt/Vol.	11. TEXAS WASTE ID#
N	a. Hon-Regulated, Hon Hazardous Wa	ste			,	ÇЫ			
E	b.					-			
	<b>c</b> .				<u> </u>			ļ	
R		<u>`</u>	10						
A	12. COMMENTS OR SPECIAL INSTRUCTIONS 5343-BL-1 LINE LEAF	:					13. WASTE F	PROFILE N	0.
T	14. IN CASE OF EMERGENCY OR SPILL, CONTACT NAME PHONE NO 24-HOUR EMERGENCY NO.  JOE ONTIVEROS 575-887-4048					NCY NO.			
0	15.GENERATOR'S CERTIFICATION: I Hereby declare that the contents of this consignment are fully and accurately described above by proper								
R	PRINTED/TYPED NAME  CO MAN: LYNU HYMAN			SIGNATURE				, , , , ,	DATE
T R	16. TRANSPORTER (1)	•		17.	TH	RANSPO	ORTER (2)		
A	NAME: TAZMAN GEG SCIE	HCES		NAME:					į
N S	TEXAS I.D. NO.			TEXAS I.D. NO.					

P	IN CASE OF EMERGENCY CONTACT:	FILEHORMAN	IN CASE OF EMERGENCY CONTACT:		
0	EMERGENCY PHONE:	575) 319-5017	EMERGENCY PHONE:		
R T	18. TRANSPORTER (1): Acknowledgm	ent of receipt of material	19. TRANSPORTER (2): Acknowledgment of receipt of material		
E R	FRUNTED/TITED NAME 7		PRINTED/TYPED NAME		
S	SIGNATURE	3/17/2021 	SIGNATURE	DATE	
		ADDRESS:		PHONE:	
	Lea Land, LLC	Mile	Marker 64, U.S. Hwy 62/180,	575-887-4048	
D F		30 M	Iiles East of Carlsbad, NM		
S C P I	PERMIT NO. WM-01-035 - New M		20. COMMENTS	——————————————————————————————————————	

21.DISPOSAL FACILITY'S CERTIFICATION: I Hereby certify that the above described wastes were delivered to this facility, that the

ÇELL NO.

DATE 2/17/2023

Released to Imaging: 8/7/2023 2:53:58 PM

AUTHORIZED SIGNATURE

facility is authorized and permitted to receive such wastes.

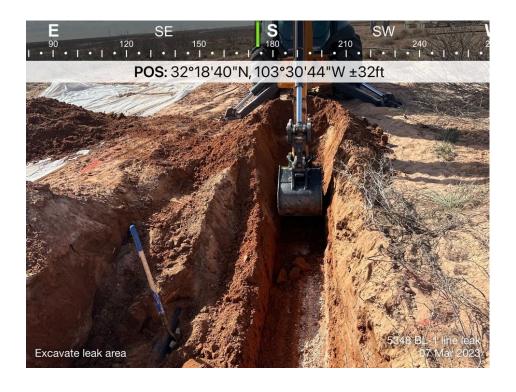
Ĺ

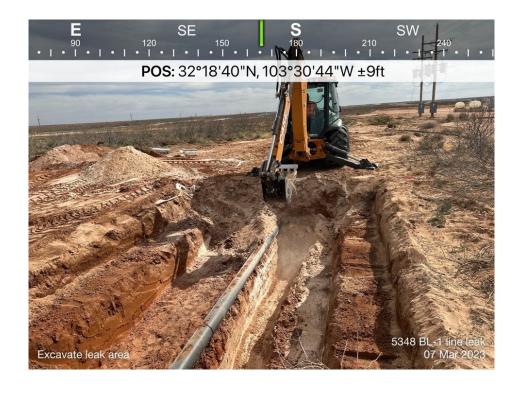
I

A T. L Y Appendix E – Photographic Log

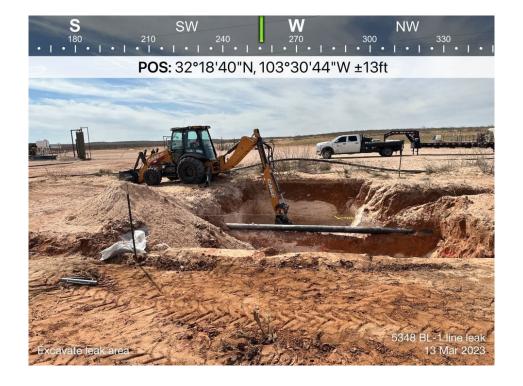


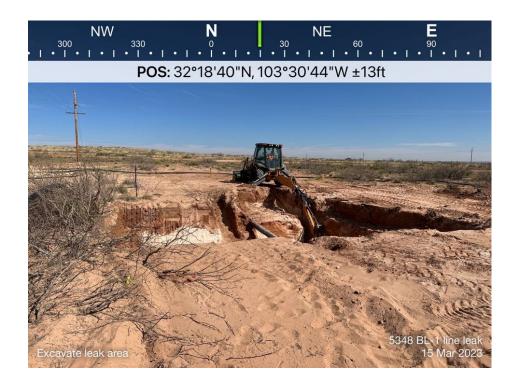


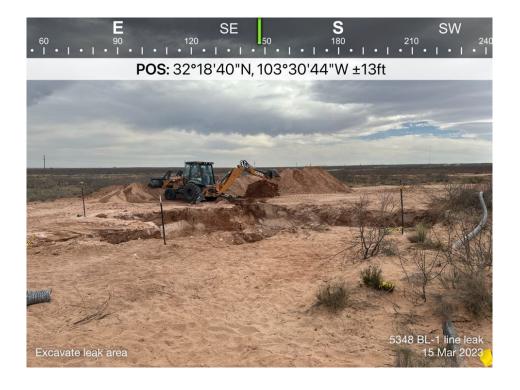






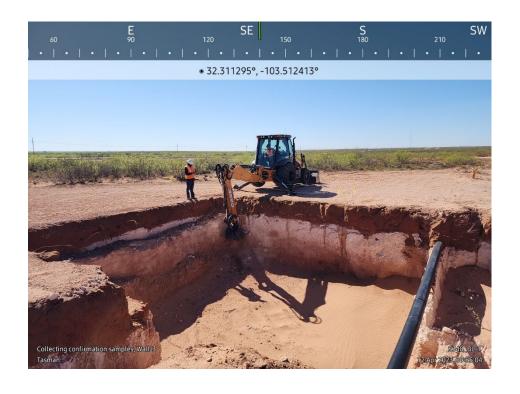


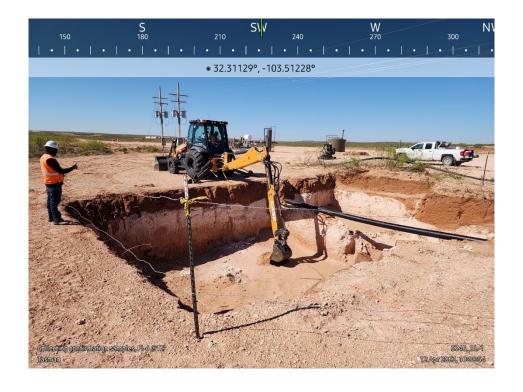




















Appendix F – Final C-141

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: ID	nAPP2306049630	Ì

Incident ID	nAPP2306049630
District RP	
Facility ID	
Application ID	

### **Site Assessment/Characterization**

This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

What is the shallowest depth to groundwater beneath the area affected by the release?	222 (ft bgs)				
Did this release impact groundwater or surface water?	☐ Yes ⊠ No				
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	☐ Yes ⊠ No				
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)?	☐ Yes ⊠ No				
Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?	☐ Yes ⊠ No				
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	☐ Yes ⊠ No				
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	☐ Yes ⊠ No				
Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?	☐ Yes ⊠ No				
Are the lateral extents of the release within 300 feet of a wetland?	☐ Yes ⊠ No				
Are the lateral extents of the release overlying a subsurface mine?	☐ Yes ⊠ No				
Are the lateral extents of the release overlying an unstable area such as karst geology?	☐ Yes ⊠ No				
Are the lateral extents of the release within a 100-year floodplain?	☐ Yes ⊠ No				
Did the release impact areas <b>not</b> on an exploration, development, production, or storage site?	☐ Yes ⊠ No				
Attach a comprehensive report (electronic submittals in .pdf format are preferred) demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.					
Characterization Report Checklist: Each of the following items must be included in the report.					
<ul> <li>Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring well Field data</li> <li>Data table of soil contaminant concentration data</li> <li>Depth to water determination</li> <li>Determination of water sources and significant watercourses within ½-mile of the lateral extents of the release</li> <li>Boring or excavation logs</li> <li>Photographs including date and GIS information</li> <li>Topographic/Aerial maps</li> <li>Laboratory data including chain of custody</li> </ul>	ls.				

If the site characterization report does not include completed efforts at remediation of the release, the report must include a proposed remediation plan. That plan must include the estimated volume of material to be remediated, the proposed remediation technique, proposed sampling plan and methods, anticipated timelines for beginning and completing the remediation. The closure criteria for a release are contained in Table 1 of 19.15.29.12 NMAC, however, use of the table is modified by site- and release-specific parameters.

Received by OCD: 5/16/2023 9:56:53 AM Form C-141 State of New Mexico Oil Conservation Division Page 4

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Incident ID	nAPP2306049630
District RP	
Facility ID	
Application ID	

I hereby certify that the information given above is true and complete to the regulations all operators are required to report and/or file certain release noti public health or the environment. The acceptance of a C-141 report by the C failed to adequately investigate and remediate contamination that pose a thre addition, OCD acceptance of a C-141 report does not relieve the operator of and/or regulations.	fications and perform corrective actions for releases which may endanger OCD does not relieve the operator of liability should their operations have at to groundwater, surface water, human health or the environment. In
Printed Name: Nicholas L. Case	Title: Staff Environmental Eng/Spec
Signature:	Date:05/16/2023
email: <u>nlcase@dcpmidstream.com</u>	Telephone: <u>575-802-5225</u>
OCD Only	
Received by:	Date:05/16/2023

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Incident ID	nAPP2306049630
District RP	
Facility ID	
Application ID	

### Closure

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 (electronic submittals in .pdf format are preferred) 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.

Closure Report Attachment Checklist: Each of the following items must be included in the closure report.		
A scaled site and sampling diagram as described in 19.15.29.11	NMAC	
Photographs of the remediated site prior to backfill or photos o must be notified 2 days prior to liner inspection)	f the liner integrity if applicable (Note: appropriate OCD District office	
☐ Laboratory analyses of final sampling (Note: appropriate ODC)	District office must be notified 2 days prior to final sampling)	
Description of remediation activities		
and regulations all operators are required to report and/or file certain may endanger public health or the environment. The acceptance of a should their operations have failed to adequately investigate and reme human health or the environment. In addition, OCD acceptance of a compliance with any other federal, state, or local laws and/or regulati restore, reclaim, and re-vegetate the impacted surface area to the concacordance with 19.15.29.13 NMAC including notification to the OC	ediate contamination that pose a threat to groundwater, surface water, C-141 report does not relieve the operator of responsibility for ons. The responsible party acknowledges they must substantially ditions that existed prior to the release or their final land use in	
Printed Name: Nicholas L. Case		
Signature:	Date:05/16/2023	
email: nlcase@dcpmidstream.com	Telephone: <u>575-802-5225</u>	
OCD Only		
Received by: Jocelyn Harimon	Date:05/16/2023	
	f liability should their operations have failed to adequately investigate and ater, human health, or the environment nor does not relieve the responsible regulations.	
Closure Approved by:	Date:	
Printed Name:	Title:	

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

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

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

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

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

CONDITIONS

Action 217222

#### **CONDITIONS**

Operator:	OGRID:
DCP OPERATING COMPANY, LP	36785
6900 E. Layton Ave	Action Number:
Denver, CO 80237	217222
	Action Type:
	[C-141] Release Corrective Action (C-141)

#### CONDITIONS

Created By		Condition Date
nvelez	None	8/7/2023