G-28-27-1-3 LINE LEAKRemediation Summary & Closure Report

NMOCD Incident No. nAPP2218145440 UL "M", Sec. 25, T23S, R36E 32.271117°, -103.223455° Lea County, New Mexico

November 3, 2023



PREPARED ON BEHALF OF

DCP Operating Company, LP 6900 E. Layton Avenue Suite 900 Denver, CO 80237-3658

PREPARED BY

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





November 3, 2023

DCP Operating Company, LP 6900 E. Layton Ave. Denver, CO 80237-3658

Attn: Mr. Steve Weathers

Email: stephen.weathers@pg66.com

Re: Remediation Summary & Closure Report

G-28-27-1-3 Line Leak

UL "M", Section 25, Township 23 South, Range 36 East

Lea County, New Mexico

NMOCD Incident No. nAPP2218145440

Tasman Project No. 3540

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 1,301-square foot area that had been impacted by the release. The release area was then vertically, and horizontally delineated, and heavy equipment was used to remove approximately 3,024 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 Operating Company, 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 knorman@tasman-geo.com



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1.0 INTRODUCTION

Tasman, Inc. (Tasman) is pleased to submit this Remediation Summary and Closure Report for the G-28-27-1-3 Line (03.18.21) (site) on behalf of DCP Operating Company, 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 "M" of Section 25, Township 23 South, Range 36 East in Eddy County, New Mexico. The release occurred from the G-28-27-1-3 pipeline, a 3-inch diameter poly natural gas pipeline. The release occurred on private property.

1.2 Release Detail and Initial Response

On October 28, 2021, the G-28-27-1-3 pipeline was discovered by DCP personnel to have failed due to internal corrosion. The release was not thought to warrant reporting during initial observations, however due to further investigation the overall effects did warrant reporting. On June 30, 2022, DCP provided notice of the release to the District Manager for New Mexico Oil Conservation District (NMOCD) by online portal. The release resulted in the loss of approximately 15 barrels (bbls) of natural gas condensate and 283 thousand cubic ft (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.

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 Office of the State Engineer (NMOSE) for registered water wells within a half-mile radius of the site. Based on the available water well data, the depth to groundwater in the vicinity of the site is approximately 123 feet (ft) below ground surface (bgs). The Site Characteristics Map included as Figure 1 illustrates the location of the registered water wells within the vicinity of the site, and a summary of depth to groundwater information is provided as Appendix B.



2.2 Karst Potential & Subsurface Mines

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.

Tasman utilized the USGS Mineral Resources database to determine that there are no subsurface mines beneath or in the vicinity of the site.

Areas of high/critical karst and subsurface mine locations are illustrated on Figure 2.

2.3 Distance to Nearest Potable Water Well

The nearest potable water well is NMOSE POD CP 00634. The well is located 0.28 miles (or approximately 1,478 feet) from the site. The wells current used is unknown. The location of POD CP 00634 is shown on the attached Figure 1.

2.4 Distance to Nearest Surface Water

Tasman reviewed aerial imagery and the National Wetland Inventory Map, published by the U.S. Fish and Wildlife Service, for wetlands and surface water in the vicinity of the site. The nearest significant surface water was identified as Laguna Gatuna, located 34 miles from the site. The National Wetland inventory showed a freshwater pond in the vicinity, located 0.59 miles from the site. The location of the freshwater pond is illustrated on Figure 1 and surface water body on Figure 3.

2.5 100-year Floodplain

Review of flood map data published by the Federal Emergency Management Agency (FEMA) indicates the site is not located within a 100-year floodplain. A copy of the FEMA FIRMete Map can be found attached as Figure 4.

2.6 Residence, School, Hospital, or Institution

Review of aerial imagery did not show that the site is within 300 feet of an occupied permanent residence, school, hospital, or institution.



2.7 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:	~ 123	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 ft 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 ft of the remediated area should be non-waste containing. Therefore, the NMOCD Reclamation Standards are applied to the top four ft 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 October 28, 2021, 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 1,301 square ft (ft²).

On October 3 – 4, 2022, Tasman advanced seven trenches (referred to as verticals) via mechanical equipment to delineate the release area laterally and horizontally. Verticals V-2 through V-4 and V-6 were advanced outside of the apparent release area and vertical V-1, V-5 and V-7 were advanced within the release area. Additional delineation occurred on October 13, 2022, and November 1, 2022, with the advancement of three verticals, V-8 through V-10. Soil samples were collected at two-foot intervals and field screened using a photoionization detector (PID) for the presence of volatile organic vapors. The soil sample exhibiting the highest PID reading and the soil sample from the bottom of each vertical were submitted for laboratory analysis.

4.1 Release Assessment Data Evaluation

Laboratory analytical results indicated that soil samples were above laboratory reported detection levels (RDLs) for chlorides throughout all submitted samples. In vertical V-5 at six ft bgs, vertical V-7 at 12 ft bgs, vertical V-7 at 16 ft bgs and vertical V-10 at 25 ft bgs, total TPH was detected above laboratory RDLs with concentrations of 195.9 milligrams per kilogram (mg/kg), 1,110 mg/kg, 18.5 mg/kg and 141.8 mg/kg, respectively. In vertical V-7 at 12 ft bgs, benzene and total BTEX were detected above RDLs with concentrations of 0.11 mg/kg and 16.5 mg/kg, respectively. However, all were below NMOCD Action Levels. A summary of field screening PID results and laboratory analytical results from the assessment activities are provided in Table 1 and copies of laboratory analytical reports are provided in Appendix C.

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

From October 4 to November 16, 2022, Tasman utilized mechanical equipment to excavate impacted soil from within the delineated release margins. Excavated material was stockpiled onsite atop a polyethylene liner pending transportation to an NMOCD approved disposal facility.

Due to the results of field testing and confirmation samples, the remedial final excavation measured approximately 160 ft long by 62 ft wide, ranging in depth from 4 to 26 feet bgs. A total of 3,024 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 October 11, 2022, Tasman provided a 48-hour mobilization notice to the NMOCD via email (Appendix A). On October 13, 2022, Tasman mobilized to the site to collect confirmation soil samples from the base and sidewalls of the remedial excavation. Two confirmation soil samples were collected from the base of the excavation and four 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 ft² or less.

Detected concentrations of total TPH exceeded applicable NMOCD Action Levels in confirmation soil sample FL-1 at 8,300 mg/kg. Total TPH was detected above laboratory RDLs in the confirmation soil samples FL-2 and W-02, with concentrations of 41.7 mg/kg and 25.6 mg/kg,



respectively. Benzene was detected above laboratory RDLs in the confirmation soil sample FL-1 with a concentration of 1.17 mg/kg. This detected concentration of benzene was below the applicable NMOCD Action Levels. Chloride concentrations remained below applicable NMOCD Action Levels throughout.

On October 26, 2022, Tasman completed additional excavation to remove impacted material indicated by laboratory analytical results to exceed NMOCD Action Levels during the initial confirmation sampling event. Subsequently, confirmation soil sample FL-3 was collected from the base of the excavation. Concentrations of BTEX and TPH were detected in confirmation soil samples above the applicable NMOCD Action Levels, reported as 127 mg/kg and 5,986 mg/kg, respectively. Benzene, 1.2 mg/kg, was detected above laboratory RDLs in the confirmation soil but below the applicable NMOCD Action Levels. Chloride concentrations were below NMOCD Action Levels.

On November 10, 2022, Tasman conducted additional soil delineation and excavation based on laboratory analysis and field-testing. A total of 17 confirmation soil samples were collected from the base of the excavation and 11 confirmation soil samples were collected from the sidewalls of the excavation. Concentrations of GRO and DRO were detected above NMOCD Action Levels in soil sample W-14, with concentrations of 546 mg/kg GRO and 1,410 mg/kg DRO. However, total TPH was below NMOCD Action Levels. Total TPH was detected above laboratory RDLs in FL-9, FL-11 and FL-17, with concentrations of 14.4 mg/kg, 15.0 mg/kg and 179 mg/kg, although these detections were not above NMOCD Action Levels.

BTEX was detected above RDLs in soil sample FL-14 and W-14, with concentrations of 0.478 mg/kg and 20.7 mg/kg, respectively. These concentrations were not above NMOCD Action Levels. Benzene was not detected above laboratory RDLs throughout.

Chloride concentrations were detected above laboratory RDLs in all soil samples, with the exception of W-09, but remained below NMOCD Action Levels. Soil sample W-09, chloride concentration of 1,140 mg/kg, was above NMOCD Action Levels.

On November 16, 2022, additional confirmation soil samples were collected and submitted after further excavation. Four confirmation soil samples were submitted from the sidewalls and two confirmation soil samples were submitted from the floor of the excavation. Benzene, total BTEX and total TPH were below laboratory RDLs, except for W-16, which resulted in a total TPH concentration of 99.6 mg/kg. Chloride concentrations were detected above laboratory RDLs; however, both the total TPH concentration at W-16 and all detected chloride concentrations were below NMOCD Action Levels.



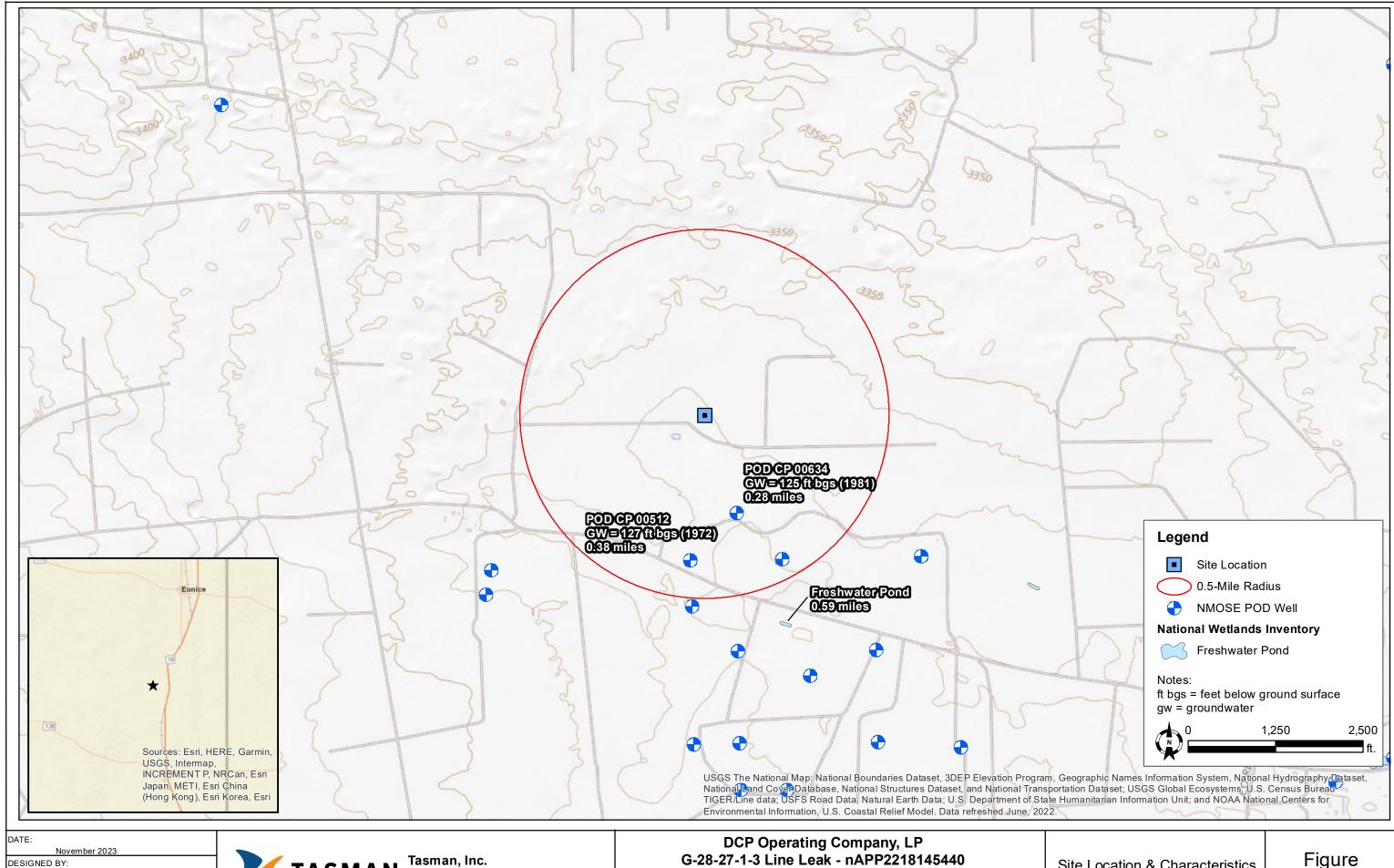
7.0 RESTORATION AND RECLAMATION

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 a total of 2,376 cubic yards of 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.

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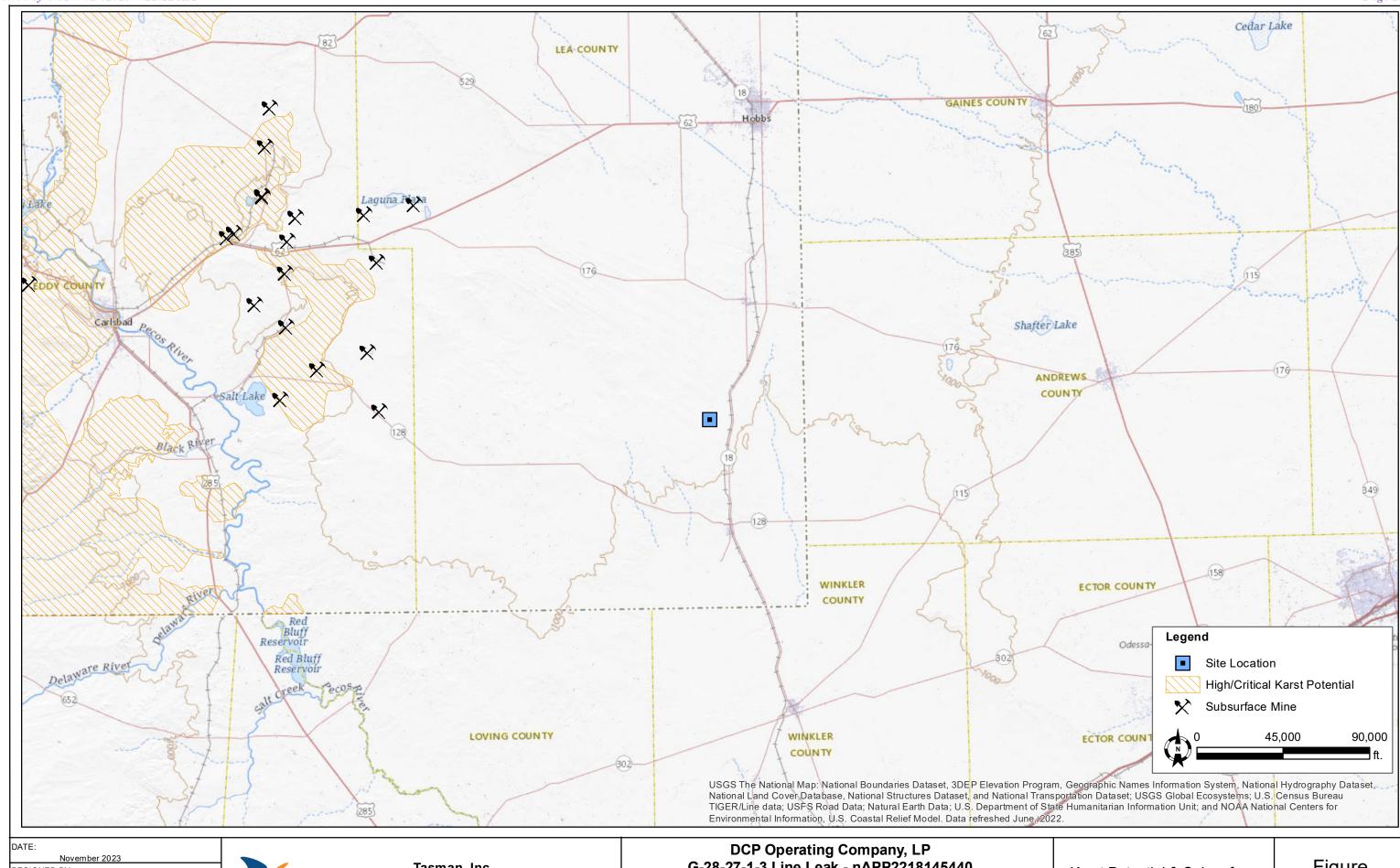
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UL "M" Sec. 25, T23S, R36E Lea County, New Mexico

Site Location & Characteristics Map

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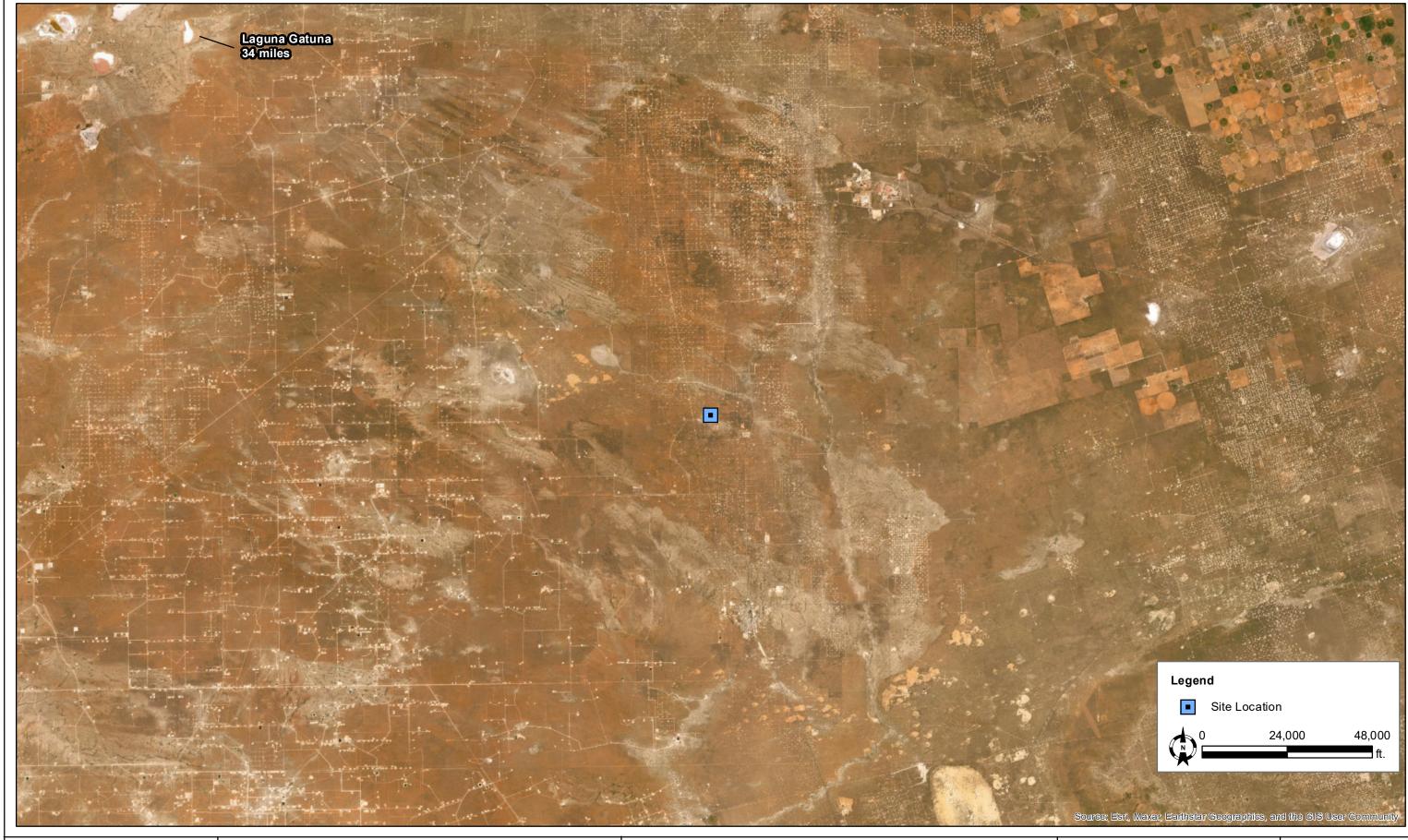
TASMAN Tasman, Inc. 6855 W. 119th Ave Broomfield, CO 80020

G-28-27-1-3 Line Leak - nAPP2218145440

UL "M" Sec. 25, T23S, R36E Lea County, New Mexico

Karst Potential & Subsurface Mine Map

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DATE:

DESIGNED BY:

B. Dennis

DRAWN BY:

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

DCP Operating Company, LP G-28-27-1-3 Line Leak - nAPP2218145440

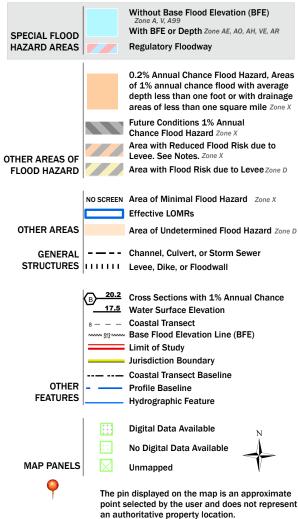
UL "M" Sec. 25, T23S, R36E Lea County, New Mexico

Surface Water Map

FEMA Legend

d Figure 4

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



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

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 11/2/2023 at 5:35 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

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



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November 2023

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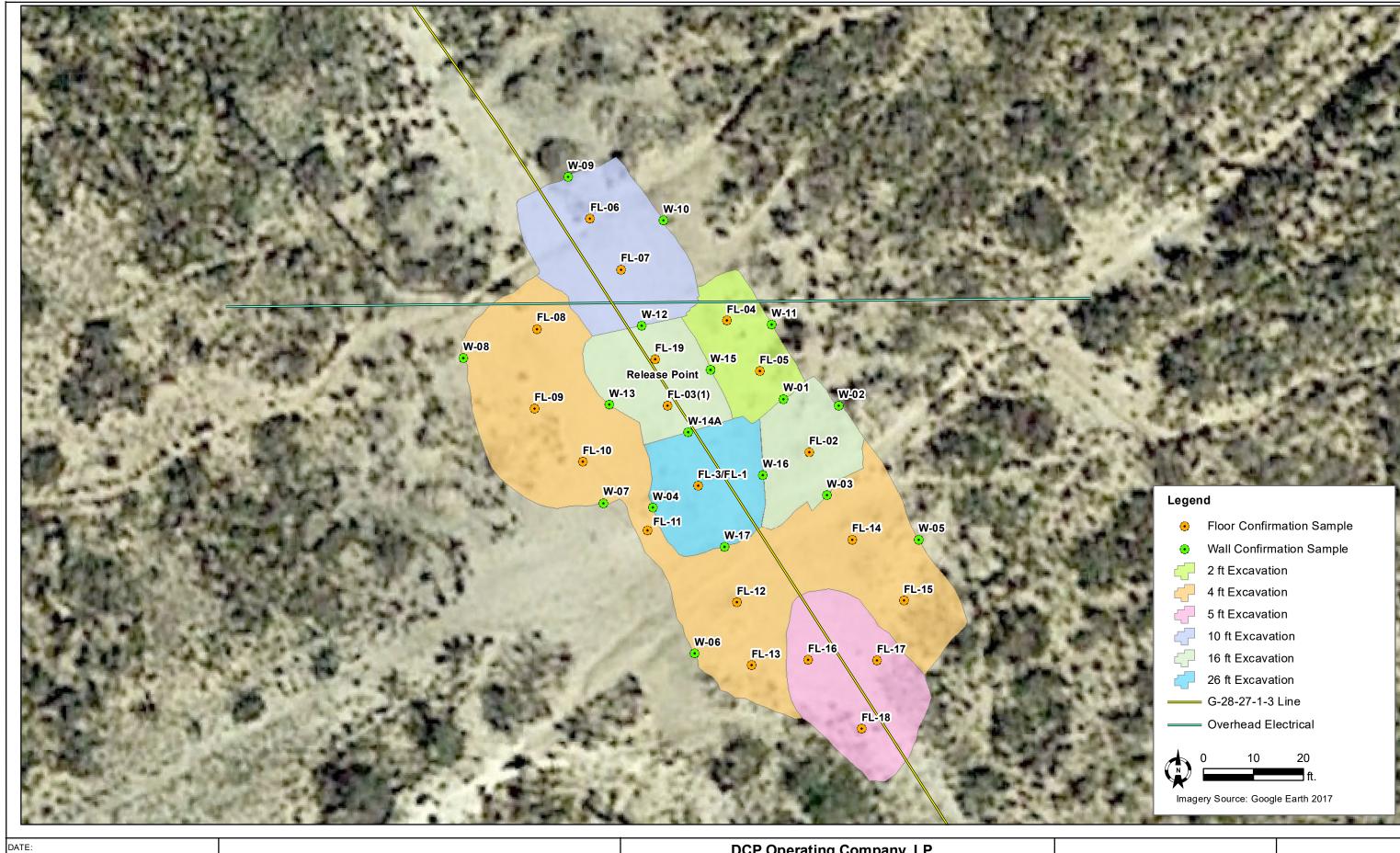
TASMAN Tasman, Inc. 6855 W. 119th Ave Broomfield, CO 80020

DCP Operating Company, LP G-28-27-1-3 Line Leak - nAPP2218145440

UL "M", Sec. 25, T23S, R36E Lea County, New Mexico Delineation Overview Map

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DCP Operating Company, LP G-28-27-1-3 Line Leak - nAPP2218145440

UL "M", Sec. 25, T23S, R36E Lea County, New Mexico **Excavation Overview Map**

Tables

TABLE 1 - SOIL ANALYTICAL SUMMARY - DELINEATION SOIL SAMPLES DCP Midstream, LP G-28-27-1-3 Line Leak (8/13/2021) NMOCD Incident No. nAPP2218145440

Sample ID	Sample	Sample Date	Soil	PID	Field Chloride	Benzene	Total BTEX ¹		TPH² (mg/kg)		Chloride ³
Sample ID	Depth (ft.)	Sample Date	Status	(ppm)	(mg/kg)	(mg/kg)	(mg/kg)	GRO	DRO	MRO	TOTAL	(mg/kg)
	7		In-Situ	3.8	85	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	16.0
V-1*	9	10/3/2022	In-Situ	0	87							
	11	1	In-Situ	0	86	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	32.0
	0 - 0.5		In-Situ	1.0	57							
V-2*	2.5	10/3/2022	In-Situ	3.1	91	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	16.0
V-2 ·	4	10/3/2022	In-Situ	0.1	89							
	6		In-Situ	0.1	87	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	32.0
	0 - 0.5		In-Situ	0	89							
V-3*	2	10/3/2022	In-Situ	0.4	87	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	32.0
V-5	4	10/3/2022	In-Situ	0	84							
	6		In-Situ	0	88	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	16.0
	0 - 0.5		In-Situ	0	85							
	2		In-Situ	0.1	85	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	16.0
	4		In-Situ	3.6	85							
V-4*	6	10/3/2022	In-Situ	4.4	89							
	8] [In-Situ	5.6	86							
	10] [In-Situ	6.6	83	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	32.0
	12		In-Situ	2.4	110	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	144
	0 - 0.5] [In-Situ	6.1	56							
	2] [In-Situ	36.8	87							
V-5*	4	10/4/2022	In-Situ	37.4	84							
	6	10, 1, 2022	In-Situ	227.2	467	<0.050	<0.300	13.8	171	11.1	196	544
	8		In-Situ	33.7	87							
	10		In-Situ	15.8	85	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	112
	0 - 0.5	ļ ļ	In-Situ	1.8	56							
	2	10/4/2022	In-Situ	17.5	59	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	32.0
V-6*	4		In-Situ	17.3	89							
	6		In-Situ	14.4	117							
	8		In-Situ	3.8	181	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	208
	0 - 0.5		In-Situ	26.8	56							
	2	ļ ļ	In-Situ	5.8	55							
	4		In-Situ	24.4	60							
	6		In-Situ	44.0	59							
V-7*	8	10/4/2022	In-Situ	108.4	58							
	10	 	In-Situ	324.5	56	0.11	16.5	217	750		1 110	200
	12	 	In-Situ	3,974	224	0.11	16.5	217	758	135	1,110	208
	14 16	 	In-Situ In-Situ	96.4 123.4	114 119	<0.050	<0.300	<10.0	18.5	<10.0	18.5	160
							+					
	8 10	 	In-Situ	3.7 3.3	58 56	<0.050 <0.050	<0.300 <0.300	<10.0 <10.0	<10.0 <10.0	<10.0 <10.0	<10.0 <10.0	16.0 32.0
V-8*	10	10/13/3033	In-Situ In-Situ	3.3 81	90	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	16.0
v-8.	14	10/13/2022	In-Situ In-Situ	6.2	90 57	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	32.0
	16	ł	In-Situ In-Situ	4.6	56	<0.050	<0.300	<10.0 <10.0	<10.0 <10.0	<10.0 <10.0	<10.0 <10.0	16.0
V-9*	15	10/12/2022	In-Situ	6.1	140	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	96.0
V-9.	25	10/13/2022				<0.050	<0.300	13.8	128	<10.0	142	128
V-10*	28	11/1/2022	In-Situ In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0 <10.0	<10.0	128
	-					₹0.030	₹0.300	\10.0	\10.0	\ \10.0	×10.0	120
NMOCD Reclamation Standards ⁴ (Applicable for soils less than 4 ft. below grade surface)				N/A	N/A	10	50		N/A		100	600
		d Delineation S han 4 ft. below gra		N/A	N/A	10	50	1,0	000	N/A	2,500	20,000

- 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 RDL
- 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

G-28-27-1-3 Line Leak (8/13/2021) NMOCD Incident No. nAPP2218145440

Sample Sample		Sample Date	Soil	PID	Field Chloride	Benzene	Total BTEX ¹		TPH ² (mg/kg)		Chloride ³
Sample ID	Depth	Sample Date	Status	(ppm)	(mg/kg)	(mg/kg)	(mg/kg)	GRO	DRO	MRO	TOTAL	(mg/kg)
FL-1	15	10/13/2022	Excavated	1,481	179	1.17	168	2,120	5,130	1,050	8,300	128
FL-3	20	10/26/2022	Excavated	17.8	170	1.2	127	1,850	3,520	616	5,986	128
FL-1	26	11/16/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	144
FL-2	15	10/13/2022	In-Situ			<0.050	<0.300	<10.0	41.7	<10.0	41.7	144
FL-3 (1)	15	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	128
FL-4	2	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	48.0
FL-5	2	11/10/2022	In-Situ			< 0.050	<0.300	<10.0	<10.0	<10.0	<10.0	48.0
FL-6	10	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	16.0
FL-7	10	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	48.0
FL-8	4	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	64.0
FL-9	4	11/10/2022	In-Situ			<0.050	<0.300	<10.0	14.4	<10.0	14.4	160
FL-10	4	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	64.0
FL-11	4	11/10/2022	In-Situ			<0.050	<0.300	<10.0	15.0	<10.0	15.0	32.0
FL-12	4	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	176
FL-13	4	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	96.0
FL-14	4	11/10/2022	Excavated			<0.050	0.478	23.3	174	29.3	227	32.0
FL-14A	5	11/16/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	80.0
FL-15	4	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	48.0
FL-16	5	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	96.0
FL-17	5	11/10/2022	In-Situ			<0.050	<0.300	<10.0	167	11.7	179	48.0
FL-18	5	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	64.0
FL-19	15	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	32.0
W-01	7.5	10/13/2022	In-Situ	61.8	57	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	32.0
W-02	7.5	10/13/2022	In-Situ	45.3	201	<0.050	<0.300	<10.0	25.6	<10.0	25.6	128
W-03	7.5	10/13/2022	In-Situ	5.4	169.0	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	128
W-04	12	10/13/2022	In-Situ	4.2	55	<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	64.0
W-05	2	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	16.0
W-06	2	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	400
W-07	2	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	48.0
W-08	2	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	96.0
W-09	5	11/10/2022	Excavated			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	1,140
W-09A	5	11/16/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	112
W-10	5	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	48.0
W-10 W-11	1	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	48.0
W-11 W-12	7.5	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	32.0
W-12 W-13	7.5	11/10/2022	In-Situ In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	32.0
W-13 W-14	12	11/10/2022	Excavated			<0.050	<0.300 20.7	<10.0 546	1,410	<10.0 273	2,229	112
W-14 W-14A	12	11/10/2022	In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	96.0
	7.5	11/16/2022	In-Situ In-Situ			<0.050	<0.300	<10.0	<10.0	<10.0	<10.0	64.0
W-15 W-16	15-26					<0.050		<10.0	*10.0 85.2	<10.0 14.4	99.6	208
W-16 W-17		11/16/2022	In-Situ			<0.050	<0.300	<10.0 <10.0		14.4 <10.0	<10.0	112
W-17 mported Caliche	20-26	11/16/2022 10/28/2022	In-Situ			<0.050	<0.300 <0.300	<10.0 <10.0	<10.0 <10.0	<10.0 <10.0	<10.0	<16.0
NMO		ion Standards ⁴ 4 ft. below grade su	ırface)	N/A	N/A	10	50		N/A		100	600
NMOCD Remediation and Delineation Standards ⁵ (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

- 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 RDL
- 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)</p>
- N/A = Not applicable
- Ft. = Feet

Appendix A – Initial Form C-141 and NMOCD Notifications

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**

QUESTIONS

Action 121977

QUESTIONS

Operator:	OGRID:		
DCP OPERATING COMPANY, LP	36785		
6900 E. Layton Ave	Action Number:		
Denver, CO 80237	121977		
	Action Type:		
	[NOTIFY] Notification Of Release (NOR)		

QUESTIONS

Location of Release Source					
Please answer all of the questions in this group.					
Site Name	G-28-27-1-3 Line				
Date Release Discovered	10/28/2021				
Surface Owner	Private				

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

Nature and Volume of Release Material(s) released, please answer all that apply below. Any calculations or specific justifications for the volumes provided should be attached to the follow-up C-141 submission.							
Crude Oil Released (bbls) Details	Not answered.						
Produced Water Released (bbls) Details	Not answered.						
Is the concentration of dissolved chloride in the produced water >10,000 mg/l	Not answered.						
Condensate Released (bbls) Details	Cause: Corrosion Pipeline (Any) Condensate Released: 15 BBL Recovered: 0 BBL Lost: 15 BBL]						
Natural Gas Vented (Mcf) Details	Not answered.						
Natural Gas Flared (Mcf) Details	Not answered.						
Other Released Details	Not answered.						
Are there additional details for the questions above (i.e. any answer containing Other, Specify, Unknown, and/or Fire, or any negative lost amounts)	The original leak was not thought to have triggered reporting but due to further investigation the overall affects will trigger reporting.						

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

QUESTIONS, Page 2

Action 121977

QUESTIONS	(continued)

Operator:	OGRID:		
DCP OPERATING COMPANY, LP	36785		
6900 E. Layton Ave	Action Number:		
Denver, CO 80237	121977		
	Action Type:		
	[NOTIFY] Notification Of Release (NOR)		

QUESTIONS

Nature and Volume of Release (continued)									
Is this a gas only submission (i.e. only significant Mcf values reported)	No, according to supplied volumes this does not appear to be a "gas only" report.								
Was this a major release as defined by 19.15.29.7(A) NMAC	No, minor release.								
Reasons why this would be considered a submission for a notification of a major release									
If YES, was immediate notice given to the OCD, by whom	Not answered.								
If YES, was immediate notice given to the OCD, to whom	Not answered.								
If YES, was immediate notice given to the OCD, when	Not answered.								
If YES, was immediate notice given to the OCD, by what means (phone, email, etc.)	Not answered.								
With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.e	. gas only) are to be submitted on the C-129 form.								

nitial Response									
The responsible party must undertake the following actions immediately unless they could create a s	afety hazard that would result in injury.								
The source of the release has been stopped True									
The impacted area has been secured to protect human health and the environment	True								
Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices	True								
All free liquids and recoverable materials have been removed and managed appropriately	True								
If all the actions described above have not been undertaken, explain why	Not answered.								

Per 19.15.29.8 B. (4) NMAC the responsible party may commence remediation immediately after discovery of a release. If remediation has begun, please prepare and attach a narrative of actions to date in the follow-up C-141 submission. If remedial efforts have been successfully completed or if the release occurred within a lined containment area (see 19.15.29.11(A)(5)(a) NMAC), please prepare and attach all information needed for closure evaluation in the follow-up C-141 submission.

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

ACKNOWLEDGMENTS

Action 121977

ACKNOWLEDGMENTS

Operator:	OGRID:
DCP OPERATING COMPANY, LP	36785
6900 E. Layton Ave	Action Number:
Denver, CO 80237	121977
	Action Type:
	[NOTIFY] Notification Of Release (NOR)

ACKNOWLEDGMENTS

V	I acknowledge that I am authorized to submit notification of a releases on behalf of my operator.
V	I acknowledge that upon submitting this application, I will be creating a new incident file (assigned to my operator) to track the notification(s) and corrective action(s) for a release, pursuant to NMAC 19.15.29.
✓	I acknowledge that creating a new incident file will require my operator to file subsequent submission(s) of form "C-141, Application for administrative approval of a release notification and corrective action", pursuant to NMAC 19.15.29.
✓	I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment.
V	I acknowledge the fact that the acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment.
V	I acknowledge the fact that, in addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

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

CONDITIONS

Action 121977

CONDITIONS

Operator:	OGRID:
DCP OPERATING COMPANY, LP	36785
6900 E. Layton Ave	Action Number:
Denver, CO 80237	121977
	Action Type:
	[NOTIFY] Notification Of Release (NOR)

CONDITIONS

Created By		Condition Date
knorman	When submitting future reports regarding this release, please submit the calculations used or specific justification for the volumes reported on the initial C-141.	6/30/2022

From: Kyle Norman

To: mike.bratcher@state.nm.us; Hamlet, Robert, EMNRD; Nobui, Jennifer, EMNRD; Harimon, Jocelyn, EMNRD

Cc: <u>Brett Dennis; Christian Flores; Miguel CardonaJr</u>

Subject: DCP Midstream G-28-27-1-3 Line (8.13.2021)_nAPP2218145440 - Notification of Confirmation Sampling

Date: Tuesday, October 11, 2022 7:23:00 AM

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

All,

We will start to collect confirmation soil samples on Thursday October 13^{th} at ~9:00am at DCP Midstream G-28-27-1-3 Line (8.13.2021)_nAPP2218145440. 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



Denver Business Journal 2021 Fast 50 Company



Appendix B – Depth to Groundwater Information



New Mexico Office of the State Engineer

Water Column/Average Depth to Water

(A CLW##### in the POD suffix indicates the POD has been replaced & no longer serves a water right file.)

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

closed)

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

(quarters are smallest to largest) (NAD83 UTM in meters)

(In feet)

		POD													
		Sub-		_	Q	_								W	ater
POD Number	Code	basin	County	64	16	4	Sec	Tws	Rng	X	Y	DistanceDept	hWellDepthV	Vater Col	umn
<u>CP 00634 POD1</u>		CP	LE	1	2	1	36	23S	36E	667460	3571446*	449	260	125	135
<u>CP 00512 POD2</u>		CP	LE	4	1	1	36	23S	36E	667258	3571241*	634	274	127	147
<u>CP 00682 POD1</u>		CP	LE	4	2	1	36	23S	36E	667660	3571246*	713			
<u>CP 00651 POD1</u>		CP	LE	2	3	1	36	23S	36E	667265	3571038*	836	260	123	137
<u>CP 00512 POD1</u>		CP	LE	4	3	1	36	23S	36E	667265	3570838*	1036	264	128	136
<u>CP 00037 POD2</u>		CP	LE	3	4	1	36	23S	36E	667467	3570844*	1039	260	129	131
<u>CP 00512 POD4</u>		CP	LE	3	2	2	36	23S	36E	668263	3571257*	1126	288	130	158
<u>CP 00621 POD1</u>		CP	LE	3	2	2	36	23S	36E	668263	3571257*	1126	245	127	118
<u>CP 01419 POD1</u>		CP	LE	4	1	2	35	23S	36E	666393	3571197	1147	280	119	161
<u>CP 00088 POD1</u>		CP	LE				36	23S	36E	667782	3570738*	1225	254	124	130
<u>CP 01418 POD1</u>		CP	LE	2	3	2	35	23S	36E	666368	3571089	1232	280	120	160
<u>CP 00512 POD3</u>		CP	LE	4	3	2	36	23S	36E	668068	3570849*	1267	281	90	191
<u>CP 00061 POD1</u>		CP	LE	4	1	3	36	23S	36E	667272	3570436*	1437	263	126	137
<u>CP 00062 POD1</u>		CP	LE	3	2	3	36	23S	36E	667473	3570442*	1439	262	124	138
<u>CP 00497 POD1</u>		CP	LE	4	1	4	36	23S	36E	668075	3570447*	1613	246	133	113
<u>CP 00044 POD1</u>		CP	LE	1	4	3	36	23S	36E	667480	3570240*	1640	250	124	126
<u>CP 00043 POD1</u>		CP	LE	2	4	3	36	23S	36E	667680	3570240*	1672	261	120	141
											Averag	ge Depth to Water	:	123 feet	

Minimum Depth: 90 feet

Maximum Depth: 133 feet

Record Count: 17

<u>UTMNAD83 Radius Search (in meters):</u>

Easting (X): 667320.135 **Northing (Y):** 3571872.894 **Radius:** 1700

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

3/24/23 6:21 AM

WATER COLUMN/ AVERAGE DEPTH TO WATER

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



New Mexico Office of the State Engineer

Point of Diversion Summary

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

Well Tag **POD Number**

CP 00512 POD2

Q64 Q16 Q4 Sec Tws Rng

X

23S 36E 36

667258 3571241*



Driller License:

Driller Company:

Driller Name:

K.C. WHEELER

Drill Start Date:

12/02/1972

Drill Finish Date:

12/04/1972

Plug Date:

Log File Date:

01/18/1973

PCW Rcv Date:

Source:

Shallow

Pump Type:

Pipe Discharge Size:

Estimated Yield:

Casing Size:

Depth Well:

274 feet

Depth Water:

127 feet

Water Bearing Stratifications:

Bottom Description Top

129

254 Sandstone/Gravel/Conglomerate

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

11/2/23 3:00 PM

POINT OF DIVERSION SUMMARY

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



New Mexico Office of the State Engineer

Point of Diversion Summary

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

Well Tag **POD Number** Q64 Q16 Q4 Sec Tws Rng

X

CP 00634 POD1

36E 36 23S

667460 3571446*

Driller License: 803 **Driller Company:** SPRUILL BROTHERS DRILLING

Driller Name: SPRUILL, NORMAN

Drill Start Date: 06/08/1981 **Drill Finish Date:**

06/15/1981

Plug Date:

Shallow

Log File Date:

08/05/1981

PCW Rcv Date:

10/07/1981

Source: **Estimated Yield:** 80 GPM

Pump Type: Casing Size: **SUBMER** 10.75

Pipe Discharge Size: **Depth Well:**

260 feet

Depth Water:

125 feet

Water Bearing Stratifications:

Bottom Description Top 130

260 Sandstone/Gravel/Conglomerate

Casing Perforations:

Bottom Top 160

260

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

11/2/23 3:00 PM

POINT OF DIVERSION SUMMARY

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

Appendix C – Certified Laboratory Analytical Reports



October 06, 2022

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

RE: 3540_ G - 28 - 27 - 1 - 3 LINE

Enclosed are the results of analyses for samples received by the laboratory on 10/05/22 16:05.

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 www.tceq.texas.gov/field/ga/lab accred certif.html.

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

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

Celey D. 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: 10/05/2022

Sampling Date: 1

10/03/2022

Reported: Project Name: 10/06/2022

Sampling Type: Soil

Cool & Intact

Project Number:

3540_ G - 28 - 27 - 1 - 3 LINE NONE GIVEN Sampling Condition: Sample Received By:

Tamara Oldaker

Project Location: NOT GIVEN

Sample ID: V - 1 @ 7' (H224661-01)

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	10/05/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/05/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/05/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/05/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/05/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	100	% 69.9-14	0						
Chloride, SM4500CI-B	mg/kg		Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	10/06/2022	ND	416	104	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/05/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	<10.0	10.0	10/05/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/05/2022	ND					
Surrogate: 1-Chlorooctane	114 9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	141	% 46.3-17	8						

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Analytical Results For:

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

Received: 10/05/2022 Reported:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

10/06/2022

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 10/03/2022

Sampling Type: Soil

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

Sample ID: V - 1 @ 11' (H224661-02)

RTFY 8021R

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	10/05/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/05/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/05/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/05/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/05/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.1	% 69.9-14	0						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	10/06/2022	ND	416	104	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/05/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	<10.0	10.0	10/05/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/05/2022	ND					
Surrogate: 1-Chlorooctane	121	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	149	% 46.3-17	8						

Applyzod By: 14

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10/03/2022

Cool & Intact

Tamara Oldaker

Soil

Analytical Results For:

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

Received: 10/05/2022 Reported:

10/06/2022 Sampling Type:

Sampling Date:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Sample Received By: Project Number: NONE GIVEN

Project Location: NOT GIVEN

Sample ID: V - 2 @ 2.5' (H224661-03)

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	10/05/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/05/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/05/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/05/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/05/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.5	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/kg		Analyzed By: AC						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/05/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	<10.0	10.0	10/05/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/05/2022	ND					
Surrogate: 1-Chlorooctane	122 9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	151 9	% 46.3-17	8						

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Analytical Results For:

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

Received: 10/05/2022

Reported: 10/06/2022 Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 10/03/2022

Sampling Type: Soil

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

Sample ID: V - 2 @ 6' (H224661-04)

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	10/05/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/05/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/05/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/05/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/05/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	100 9	69.9-14	0						
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	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	<10.0	10.0	10/06/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/06/2022	ND					
Surrogate: 1-Chlorooctane	121 %	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	147 9	6 46.3-17	8						

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Analytical Results For:

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

Received: 10/05/2022 Reported:

10/06/2022 Sampling Type:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 10/03/2022

Soil

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

Sample ID: V - 3 @ 2' (H224661-05)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/05/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/05/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/05/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/05/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/05/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.3	% 69.9-14	0						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	<10.0	10.0	10/06/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/06/2022	ND					
Surrogate: 1-Chlorooctane	122 9	45.3-16	1						
Surrogate: 1-Chlorooctadecane	149 9	6 46.3-17	8						

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10/03/2022

Analytical Results For:

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

Received: 10/05/2022 Sampling Date:

Reported: 10/06/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Project Location: NOT GIVEN

Sample ID: V - 3 @ 6' (H224661-06)

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/05/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/05/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/05/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/05/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/05/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.6	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	<10.0	10.0	10/06/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/06/2022	ND					
Surrogate: 1-Chlorooctane	120	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	147	% 46.3-17	8						

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Analytical Results For:

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

Received: 10/05/2022 Reported:

Sampling Date: 10/03/2022 10/06/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: NOT GIVEN

Sample ID: V - 4 @ 2' (H224661-07)

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	10/05/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/05/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/05/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/05/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/05/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.8	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	<10.0	10.0	10/06/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/06/2022	ND					
Surrogate: 1-Chlorooctane	114	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	139	% 46.3-17	78						

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Analytical Results For:

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

Received: 10/05/2022

Sampling Date:

10/03/2022

Reported: Project Name: 10/06/2022

Sampling Type:

Soil

Project Name:

BTEX 8021B

3540_ G - 28 - 27 - 1 - 3 LINE

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

Project Number:

NONE GIVEN

Project Location: NOT GIVEN

Sample ID: V - 4 @ 10' (H224661-08)

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/06/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/06/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/06/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/06/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.3	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*									
DRU >C10-C20*	<10.0	10.0	10/06/2022	ND	181	90.7	200	13.9	

Analyzed By: JH

Surrogate: 1-Chlorooctane 118 % 45.3-161 Surrogate: 1-Chlorooctadecane 146 % 46.3-178

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Analytical Results For:

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

Received: 10/05/2022 Reported:

10/06/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 10/03/2022

Sampling Type: Soil

Sampling Condition: Cool & Intact

Sample Received By: Tamara Oldaker

Sample ID: V - 4 @ 12' (H224661-09)

BTEX 8021B	mg	'kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/06/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/06/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/06/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/06/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	101	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	'kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	144	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	<10.0	10.0	10/06/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/06/2022	ND					
Surrogate: 1-Chlorooctane	77.7	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	93.8	% 46.3-17	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: 10/05/2022 Reported:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

10/06/2022

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 10/04/2022

Sampling Type: Soil

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

Sample ID: V - 5 @ 6' (H224661-10)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/06/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/06/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/06/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/06/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	105 9	69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	544	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	13.8	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	171	10.0	10/06/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	11.1	10.0	10/06/2022	ND					
Surrogate: 1-Chlorooctane	78.2	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	96.9	% 46.3-17	8						

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Celeg D. Freene



10/04/2022

Analytical Results For:

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

Received: 10/05/2022 Sampling Date:

Reported: 10/06/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: NOT GIVEN

Sample ID: V - 5 @ 10' (H224661-11)

RTFY 8021R

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	10/06/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/06/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/06/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/06/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	97.3	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	<10.0	10.0	10/06/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/06/2022	ND					
Surrogate: 1-Chlorooctane	87.8	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	104	% 46.3-17	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: 10/05/2022 Reported:

10/06/2022

ma/ka

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 10/04/2022

Sampling Type: Soil

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

Sample ID: V - 6 @ 2' (H224661-12)

RTFY 8021R

B1EX 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	10/06/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/06/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/06/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/06/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.5	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	<10.0	10.0	10/06/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/06/2022	ND					
Surrogate: 1-Chlorooctane	85.9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	102	% 46.3-17	8						

Applyzod By: 14

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Celeg D. Freene



Analytical Results For:

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

Received: 10/05/2022 Reported:

Sampling Date:

10/04/2022

Project Name:

10/06/2022

Sampling Type:

Soil Cool & Intact

Project Number:

BTEX 8021B

3540_ G - 28 - 27 - 1 - 3 LINE NONE GIVEN

mg/kg

Sampling Condition: Sample Received By:

Tamara Oldaker

Project Location: NOT GIVEN

Sample ID: V - 6 @ 8' (H224661-13)

	<u> </u>								
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/06/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/06/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/06/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/06/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	99.1	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	208	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	<10.0	10.0	10/06/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/06/2022	ND					
Surrogate: 1-Chlorooctane	92.5	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	109	% 46.3-17	8						

Analyzed By: JH

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Celey D. Keene



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

10/04/2022

Analytical Results For:

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

Received: 10/05/2022 Sampling Date:

Reported: 10/06/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: NOT GIVEN

Sample ID: V - 7 @ 12' (H224661-14)

BTEX 8021B	mg,	'kg	Analyze	d By: JH					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	0.110	0.050	10/06/2022	ND	2.04	102	2.00	0.515	
Toluene*	2.20	0.050	10/06/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	3.94	0.050	10/06/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	10.2	0.150	10/06/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	16.5	0.300	10/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	274	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	208	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	217	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	758	10.0	10/06/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	135	10.0	10/06/2022	ND					
Surrogate: 1-Chlorooctane	121	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	127	% 46.3-17	8						

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Celeg D. Freene



Analytical Results For:

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

Received: 10/05/2022 Sampling Date:

Reported: 10/06/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Project Number: NONE GIVEN

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

10/04/2022

Project Location: NOT GIVEN

Sample ID: V - 7 @ 16' (H224661-15)

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	10/06/2022	ND	2.04	102	2.00	0.515	
Toluene*	<0.050	0.050	10/06/2022	ND	2.16	108	2.00	3.58	
Ethylbenzene*	<0.050	0.050	10/06/2022	ND	1.96	98.0	2.00	1.87	
Total Xylenes*	<0.150	0.150	10/06/2022	ND	5.89	98.2	6.00	1.29	
Total BTEX	<0.300	0.300	10/06/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	101 9	69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	10/06/2022	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/06/2022	ND	194	96.8	200	7.38	
DRO >C10-C28*	18.5	10.0	10/06/2022	ND	181	90.7	200	13.9	
EXT DRO >C28-C36	<10.0	10.0	10/06/2022	ND					
Surrogate: 1-Chlorooctane	86.3	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	103 9	6 46.3-17	8						

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Celey D. Keene



Notes and Definitions

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

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES
101 East Marland, Hobbs, NM 88240
(505) 393-2326 FAX (505) 393-2476

ast Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020

Company Name: 1	505) 393-2326 FAX (505) 393-2476 Tasman Geosciences	BILL 1	BILL TO		11	11	11	ANA	ANALYSIS	REQUEST	EST
	vle Norman		P.O. #:							_	
Address: 2620 W	2620 W. Marland Blvd.		Company: Tasman Geo					ns			
City: Hobbs	State: NM	Zip: 88240	Attn: Kyle Norman					nio			
Phone #: 575-318-5017	-5017 Fax#:		Address: 2620 W. Marland	and	1		5	Ar		_	
Project #:		Project Owner: DCP Midstream	City: Hobbs	s	N		005	15/			
Project Name:			State: NM Zip: 88240	de	15	X	10	or		D	SH
3	3540 (-78-77-1-3	LINE	Phone #: 575-318-5017		30	ΓE	ГХ	ati	DS	OL	_
			Fax #:	nlo	18	B	1	C		Н	_
Sampler Name: Ch	Chris Flores	L	DRESERV SAMPLING		7	E	7	e		1	_
		MATRIX	PRESERV. SAMPLIN		TP		TP	lete			
Lab I.D.	Sample I.D.	G)RAB OR (C)ON CONTAINERS GROUNDWATER WASTEWATER GOIL DIL SLUDGE	ACID/BASE: CE / COOL DTHER:	TIME				Comp			
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Q	2/011	C		X .00	× ×	,	1			_	2
10	V5 0 6.	(Y	10/4/20	/0 : 20 ×	1	×	H	H		-	×
PLEASE NOTE: Liability and Damages. Cardin analyses. All claims including those for neglige service. In no event shall Cardinal be liable for	nai's liability and client's a noe and any other cause incidental or consequents	is exclusive remedy for any claim arising whether based in contract or loft, shall be limited to assess as whatsoever shall be deemed waved unless made in witing and received by claimfall within its exclusional within the shall dearnages, including without limitation, business interruptions, loss of use, or loss of posts, and or posts of posts.	ort, shall be limited to the served by Cardinal within of use, or loss of profits	amount paid by the client for the 30 days after completion of the applicable incurred by client, its subsidiaries.	cable						
Relinquished By:	to the performance of service	Received By:	A A A A A A A A A A A A A A A A A A A	Phone Result:	□ Yes		No No	Add	Add'l Phone #:		
010	10/5/25	Mariata	Mildely	REMARKS:)			
Relinquished By:	Date:	Received By:	(email results: knorman@tasman-geo.com, bdennis@tasman-geo.com;cflores@tasman-geo.com	oltas	mar	-geo	0.00	man-geo.com;cflores@tasma	es@ta	asma
Delivered By: ((Circle One)	#//3 Sample Condition	CH CH	alhyman@dcp	@dc	imd	dstre	am.	midstream.com		
Sampler - UPS - Bus - Other:	1220/	Cool Intact	(Initials)	Jnyman@acpmiastream.com	dch	mid	Siled	111.0			
	1										

Page 18 of 19

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

CU w

3.90

Cool Intact
Yes Yes

CHECKED BY (Initials)

alhyman@dcpmidstream.com

jhyman@dcpmidstream.com

Relinquished By

sling yished By

Time:

Received By

Phone Result: Fax Result: REMARKS:

□ Yes

5 No No

Add'l Phone #: Add'l Fax #:

email results: knorman@tasman-geo.com;

bdennis@tasman-geo.com;cflores@tasman-geo.com

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

RDINAL LABORATORIES 101 East Marland, Hobbs, NM 88240

EDE 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020 2111 Beechwood, Abilene, TX 79603

				0177				3	MINALIOIO		INCHOROLO.	-	
Project Manager: Kyle Norman	lasman Geosciences		P.O. #:					_					
Address: 2620 W. Marland Blvd	farland Blvd.		Company: Tasman Geo	man Geo			_	_	ns	_			
city: Hobbs	State: NM	Zip: 88240	Attn: Kyle Norman	rman					iio				
Phone #: 575-318-5017	17 Fax #:		Address: 2620 W. Marland	W. Marland				_	Ar	_			
Project #:		Project Owner: DCP Midstream	City: Hobbs		s	V	100	_	ıs/	_	_		
			State: NM Z	Zip: 88240	le	15	_	_		>	D		
Project Name:					ic) ′	-	-		12	1	-	
Project Location: 35	Project Location: 3540_G-28-27-1-3 LINE	LINE	Phone #: 575-318-5017	-318-5017	ori	80	TE	T)		ΓD	10	U	
Sampler Name: Chris Flores	Flores		Fax #:		hl	Н	_	_			Н	_	
FOR LAB USE ONLY		MATRIX	PRESERV.	SAMPLING	C	ГР			ete	_	_		
Lab I.D.	Sample I.D.	G)RAB OR (C)OME CONTAINERS GROUNDWATER VASTEWATER GOIL	SLUDGE DTHER: ACID/BASE: CE / COOL DTHER:	DATE TIME			1		Compl				
H177101	1000	- # V	- I	-	×	×	^					×	
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2/	1. 1. 1.	-	~	\$ 14:20	X	X	×			-	+	×	

Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476



October 18, 2022

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

RE: 3540_ G - 28 - 27 - 1 - 3 LINE

Enclosed are the results of analyses for samples received by the laboratory on 10/13/22 14:35.

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 www.tceq.texas.gov/field/ga/lab accred certif.html.

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

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

Celey D. 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



10/13/2022

Soil

Analytical Results For:

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

Received: 10/13/2022 Sampling Date: Reported: 10/18/2022 Sampling Type:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact
Project Number: NAPP2218145440 (8-13-2021) Sample Received By: Tamara Oldaker

A I J D. ... 711

Project Location: NOT GIVEN

Sample ID: FL - 1 @ 15' (H224838-01)

BTEX 8021B	mg	/kg	Analyze	d By: JH					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	1.17	1.00	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	23.0	1.00	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	35.0	1.00	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	108	3.00	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	168	6.00	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	152	% 69.9-14	0						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	10/17/2022	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					S-06
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	2120	50.0	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	5130	50.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	1050	50.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	405	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	257	% 46.3-17	8						

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Celey D. Keene



10/13/2022

Analytical Results For:

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

Received: 10/13/2022 Sampling Date:

Reported: 10/18/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact
Project Number: NAPP2218145440 (8-13-2021) Sample Received By: Tamara Oldaker

Project Location: NOT GIVEN

Sample ID: FL - 2 @ 15' (H224838-02)

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	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	<0.050	0.050	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	<0.050	0.050	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	<0.150	0.150	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	<0.300	0.300	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	91.2	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	144	16.0	10/17/2022	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	41.7	10.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	<10.0	10.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	81.4	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	100	% 46.3-17	8						

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Celey D. Keene



Cool & Intact

Tamara Oldaker

Analytical Results For:

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

Received: 10/13/2022 Reported: 10/18/2022

 10/13/2022
 Sampling Date:
 10/13/2022

 10/18/2022
 Sampling Type:
 Soil

Sampling Condition:

Sample Received By:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE
Project Number: NAPP2218145440 (8-13-2021)

mg/kg

Project Location: NOT GIVEN

Sample ID: W - 1 (H224838-03)

BTEX 8021B

	9	/ J							
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	<0.050	0.050	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	<0.050	0.050	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	<0.150	0.150	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	<0.300	0.300	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	90.1	% 69.9-14	0						
Chloride, SM4500Cl-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	10/17/2022	ND	432	108	400	0.00	
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	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	<10.0	10.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	<10.0	10.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	80.6	% 45.3-16	1						
	0.6	0/ // 15							

Analyzed By: JH

Surrogate: 1-Chlorooctadecane 96.7 % 46.3-178

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Celeg D. Freene



Analytical Results For:

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

Received: 10/13/2022 Reported:

Sampling Date: 10/18/2022 Sampling Type:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Project Number: NAPP2218145440 (8-13-2021) Sampling Condition: Cool & Intact Tamara Oldaker Sample Received By:

10/13/2022

Soil

Project Location: NOT GIVEN

Sample ID: W - 2 (H224838-04)

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	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	<0.050	0.050	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	<0.050	0.050	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	<0.150	0.150	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	<0.300	0.300	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	89.9	% 69.9-14	0						
Chloride, SM4500CI-B	mg	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	10/17/2022	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	25.6	10.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	<10.0	10.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	77.7	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	94.4	% 46.3-17	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: 10/13/2022 Reported:

10/18/2022 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NAPP2218145440 (8-13-2021) NOT GIVEN Project Location:

Sampling Date: 10/13/2022

Sampling Type: Soil

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

Sample ID: W - 3 (H224838-05)

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	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	<0.050	0.050	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	<0.050	0.050	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	<0.150	0.150	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	<0.300	0.300	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	89.9	% 69.9-14	0						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	10/17/2022	ND	432	108	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	<10.0	10.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	<10.0	10.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	77.0	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	91.7	% 46.3-17	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: 10/13/2022 Sampling Date: 10/13/2022

Reported: 10/18/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact
Project Number: NAPP2218145440 (8-13-2021) Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: NOT GIVEN

ma/ka

Sample ID: W - 4 (H224838-06)

RTFY 8021R

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	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	<0.050	0.050	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	<0.050	0.050	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	<0.150	0.150	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	<0.300	0.300	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.0	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	10/17/2022	ND	432	108	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	<10.0	10.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	<10.0	10.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	74.9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	88.9	% 46.3-17	8						

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Analytical Results For:

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

Received: 10/13/2022 Reported: 10/18/2022

 10/18/2022
 Sampling Type:
 Soil

 3540_ G - 28 - 27 - 1 - 3 LINE
 Sampling Condition:
 Cool

Applyzod By: 14

Sampling Date:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Project Number: NAPP2218145440 (8-13-2021)

ma/ka

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

10/13/2022

Project Location: NOT GIVEN

Sample ID: V - 8 @ 8' (H224838-07)

RTFY 8021R

B1EX 8021B	mg,	^и кд	Anaiyze	a By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	<0.050	0.050	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	<0.050	0.050	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	<0.150	0.150	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	<0.300	0.300	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.1	% 69.9-14	0						
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	10/17/2022	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	<10.0	10.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	<10.0	10.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	73.4	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	86.1	% 46.3-17	8						

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Celey D. Keine



10/13/2022

Analytical Results For:

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

Received: 10/13/2022 Sampling Date:

Reported: 10/18/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact
Project Number: NAPP2218145440 (8-13-2021) Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: NOT GIVEN

mg/kg

Sample ID: V - 8 @ 10' (H224838-08)

BTEX 8021B

	9/	9	7	7: 5::					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	<0.050	0.050	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	<0.050	0.050	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	<0.150	0.150	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	<0.300	0.300	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.5	% 69.9-14	0						
Chloride, SM4500Cl-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	10/17/2022	ND	432	108	400	0.00	
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	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	<10.0	10.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	<10.0	10.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	93.7	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	115 9	² / ₆ 46.3-17	8						

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Celeg D. Freene



10/13/2022

Soil

Analytical Results For:

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

Received: 10/13/2022 Sampling Date: Reported: 10/18/2022 Sampling Type:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact Sample Received By: Project Number: NAPP2218145440 (8-13-2021) Tamara Oldaker

Project Location: NOT GIVEN

Sample ID: V - 8 @ 12' (H224838-09)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	<0.050	0.050	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	<0.050	0.050	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	<0.150	0.150	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	<0.300	0.300	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	91.6	% 69.9-14	0						
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	10/17/2022	ND	448	112	400	0.00	
TPH 8015M	mg/	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	<10.0	10.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	<10.0	10.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	98.9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	121 9	% 46.3-17	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: 10/13/2022 Sampling Date: 10/13/2022

Reported: 10/18/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact
Project Number: NAPP2218145440 (8-13-2021) Sample Received By: Tamara Oldaker

Analyzed By: JH

Project Location: NOT GIVEN

mg/kg

Sample ID: V - 8 @ 14' (H224838-10)

BTEX 8021B

DIEX GOZID	ıııg,	Ng .	Allulyzo	.u by. 511					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	<0.050	0.050	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	<0.050	0.050	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	<0.150	0.150	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	<0.300	0.300	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	91.4	% 69.9-140)						
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	10/17/2022	ND	448	112	400	0.00	
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	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	<10.0	10.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	<10.0	10.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	104 %	% 45.3-161	l						
Surrogate: 1-Chlorooctadecane	128 9	% 46.3-178	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:

Tun

10/13/2022

Reported: 10/18/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Project Number: NAPP2218145440 (8-13-2021)

Project Location: NOT GIVEN

Sampling Date: 10/13/2022

Sampling Type: Soil

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

Sample ID: V - 8 @ 16' (H224838-11)

Received:

BTEX 8021B

	9/	9	7111411720						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	<0.050	0.050	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	<0.050	0.050	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	<0.150	0.150	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	<0.300	0.300	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	86.5	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	10/17/2022	ND	448	112	400	0.00	
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	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	<10.0	10.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	<10.0	10.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	101	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	123	% 46.3-17	8						

Analyzed By: JH

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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: 10/13/2022 Reported: 10/18/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Project Number: NAPP2218145440 (8-13-2021)

Project Location: NOT GIVEN

Sampling Date: 10/13/2022

Sampling Type: Soil

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

Sample ID: V - 9 @ 15' (H224838-12)

BTEX 8021B

	<u> </u>								
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/16/2022	ND	2.14	107	2.00	2.36	
Toluene*	<0.050	0.050	10/16/2022	ND	2.06	103	2.00	1.51	
Ethylbenzene*	<0.050	0.050	10/16/2022	ND	2.04	102	2.00	1.45	
Total Xylenes*	<0.150	0.150	10/16/2022	ND	6.22	104	6.00	2.18	
Total BTEX	<0.300	0.300	10/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	89.5	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	10/17/2022	ND	448	112	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	10/17/2022	ND	209	105	200	4.72	
DRO >C10-C28*	<10.0	10.0	10/17/2022	ND	190	95.0	200	3.29	
EXT DRO >C28-C36	<10.0	10.0	10/17/2022	ND					
Surrogate: 1-Chlorooctane	83.9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	102	% 46.3-17	8						

Analyzed By: JH

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Celey D. Keine



Notes and Definitions

S-06	The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.
S-04	The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.
QM-07	The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C
	Samples reported on an as received basis (wet) unless otherwise noted on report

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Celeg D. Freene

Relinquishe

Time: 1200

Date: 1435

Received By:

email results: knorman@tasman-geo.com;

bdennis@tasman-geo.com;cflores@tasman-geo.com

Time:

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES 101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603

Company Name:	The Constitution of the Co		BILL TO	10			AN	MINALIOIO	Trace.	19
	Kyle Norman		P.O. #:			_				
ddress: 2620 V	Address: 2620 W. Marland Blvd.		Company: Tasman Geo	an Geo			ns			
City: Hobbs	State: NM	Zip: 88240	Attn: Kyle Norman	lan			nic			
Phone #: 575-318-5017	7		Address: 2620 W. Marland	V. Marland	1					
(45440	Project Owner: DCP Midstream	City: Hobbs	S					-	
Project #. III				Zip: 88240 e		_			D	Н
Project Name:			otate. INIV. cip.		_	_			L	S
Project Location:	Project Location: 3540 G-28-27-1-3 Line (8.13.2021)	2021)	Phone #: 575-318-5017	18-5017 ori	_	TE	as	TD	10	RU:
Tojour Louis II	None		Fax #:	hl	_	_	_		Н	R
Sampler Name: Kyle Norman	yle Norman	MATRIX	ESERV	SAMPLING	-	_	_			
FOR LAB USE ONLY		MAIRIX			TF	_		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Lab I.D.	Sample I.D.	G)RAB OR (C)OMP CONTAINERS BROUNDWATER WASTEWATER SOIL DIL	SLUDGE OTHER: ACID/BASE: ICE / COOL OTHER:	DATE TIME			Compl	Сопр		
OC 8+774	Ì	* # V	< I	10/13/22 900 1	<	1				
3 ~	FL-1 @ 15	-	\ \	905 1	~	<			-	
L F	FL-2 @ 15'		,	910	4	<				
0	W-1			200	~	<				
1	WX2 KM	r E	<	620 1	~	<				
S	W-3	_	<	V 930 V	1	<			-	
6	W-4	5 6								
		0								
PLEASE NOTE: Liability and analyses All claims including	PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in cortract or lort, shall be limited to the amount paid by the client for the pricable analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable analyses. All claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable.	for any claim arising whether based in co be deemed waived unless made in writi ding without limitation, business interrup	ontract or tort, shall be limited to the ng and received by Cardinal within tions, loss of use, or loss of profits	amount paid by the client for the 30 days after completion of the ap- incurred by client, its subsidiaries, we stated research or otherwise.	plicable					
affiliates or successors arising out of or	and of an initiated to the performance of services hereunder	ices hereunder by Cardinal, regardless of whether such	such claim is based upon any of the access server	Phone Result						

0

No No

CHECKED BY: (Initials)

alhyman@dcpmidstream.com

jhyman@dcpmidstream.com

Sampler - UPS - Bus - Other: Delivered By: (Circle One) † Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES

101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603

Company Name: Tasman Geosciences	38	P.O.#:		_	\dashv	- A	ANALYSIS		<u></u>	REQUEST	\dashv
Address: 2620 W. Marland Blvd		Company: Tasman Geo				_	ns	_	_		_
City: Hobbs	State: NM Zip: 88240	Attn: Kyle Norman			_	_	nic	_	_		
Phone #: 575-318-5017	Fax #:	Address: 2620 W. Mariand	nd	Λ			/A	_	_	_	
Project #: nAPP2218145440	Project Owner: DCP Midstream	S	es	5 N		PH	ns	_	_		1
ar		State: NM Zip: 88240)15	_	_		S			SH
Project Location: 3540 G-28-27-1-3 Line	-3 Line (8.13.2021)	Phone #: 575-318-5017	ori	80	TE	_		TD	-	10	RU:
Special Name: Kale Norman		Fax #:		Н	_	_				_	R
Sampler Name: Kyle Norman	MATRIX	PRESERV SAMPLING		PI		_	te	_	_	_	
Lab I.D. Sample I.D.	G)RAB OR (C)OMP. CONTAINERS GROUNDWATER NASTEWATER SOIL DIL		TIME	Т			Comple				
7 V-8 @ 8-V	# # # # # # # # # # # # # # # # # # #	10/13/22	11.00		\ \				_		
8 V-8@10'	D		1120		4				4		
			1175 1	4	4						
10 V-8 @ 14"			120	<	<						
// V-8@ 16'	- 0	·	135 1	7	7						
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struce in no event small cultural de ander les modernes entre partiernes et succession entre pout of or related by the performance Relinquished By:	Date: (b/g/)_2 Received By:	to based upon any of the above saired real	Phone Result: Fax Result: REMARKS:	☐ Yes	S S	No No	Add'l F	Add'l Phone #: Add'l Fax #:			
Relinguished By:	Date: 1435 Received By:	(Region In	email results: knorman@tasman-geo.com; bdennis@tasman-geo.com;cflores@tasma alhvman@dcpmidstream.com	ults:)tasr	knor	man geo. strea	ເກorman@tasm າan-geo.com;cfl midstream.com	cflor	es@)tasi	.norman@tasman-geo.com; nan-geo.com;cflores@tasman-geo.com midstream.com
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	#13 Sample Condition Cool Intact TYPES TYPES NO	act (Initials)	jhyman@dcpm	dcpr	nids	rear	nidstream.com	3			



November 02, 2022

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

RE: 3540_ G - 28 - 27 - 1 - 3 LINE

Enclosed are the results of analyses for samples received by the laboratory on 11/01/22 15:30.

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 www.tceq.texas.gov/field/ga/lab_accred_certif.html.

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

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

Accreditation applies to public drinking water matrices.

Celey D. 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: 11/01/2022 Reported:

11/02/2022

3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 11/01/2022

Sampling Type: Soil

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

Sample ID: V - 10 @ 25' (H225139-01)

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	11/02/2022	ND	1.87	93.7	2.00	0.223	
Toluene*	<0.050	0.050	11/02/2022	ND	2.08	104	2.00	0.103	
Ethylbenzene*	<0.050	0.050	11/02/2022	ND	2.08	104	2.00	1.31	
Total Xylenes*	<0.150	0.150	11/02/2022	ND	6.29	105	6.00	1.08	
Total BTEX	<0.300	0.300	11/02/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	92.9	% 69.9-14	0						
Chloride, SM4500CI-B	mg/	'kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	11/02/2022	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*	13.8	10.0	11/02/2022	ND	196	98.1	200	5.10	
DRO >C10-C28*	128	10.0	11/02/2022	ND	197	98.4	200	17.2	
EXT DRO >C28-C36	<10.0	10.0	11/02/2022	ND					
Surrogate: 1-Chlorooctane	81.5	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	97.3	% 46.3-17	'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: 11/01/2022

Sampling Date: Sampling Type:

Reported: 11/02/2022 Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

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

11/01/2022

Soil

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sample ID: V - 10 @ 28' (H225139-02)

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	11/02/2022	ND	1.87	93.7	2.00	0.223	
Toluene*	<0.050	0.050	11/02/2022	ND	2.08	104	2.00	0.103	
Ethylbenzene*	<0.050	0.050	11/02/2022	ND	2.08	104	2.00	1.31	
Total Xylenes*	<0.150	0.150	11/02/2022	ND	6.29	105	6.00	1.08	
Total BTEX	<0.300	0.300	11/02/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	86.8	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	11/02/2022	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	11/02/2022	ND	196	98.1	200	5.10	
DRO >C10-C28*	<10.0	10.0	11/02/2022	ND	197	98.4	200	17.2	
EXT DRO >C28-C36	<10.0	10.0	11/02/2022	ND					
Surrogate: 1-Chlorooctane	93.4	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	110 %	% 46.3-17	8						

Cardinal Laboratories *=Accredited Analyte

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Celey D. Keine



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

Cardinal Laboratories *=Accredited Analyte

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Celeg D. Freene

Sampler - UPS - Bus - Other:

Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476

10,30

Cool Intact
Yes Yes
No No

Sample Condition

CHECKED BY:

alhyman@dcpmidstream.com

jhyman@dcpmidstream.com

email results: knorman@tasman-geo.com

bdennis@tasman-geo.com;cflores@tasman-geo.com

Delivered By: (Circle One)

Time:

Relinquished By:

11/1/22

after completion of the app by client, its subsidiaries

Fax Result: REMARKS:

Phone Result

00

Yes

No No

Add'l Phone #:

RDINAL LABORATORIES

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Project Manager: Kyle Norman Phone #: 575-318-5017 Address: 2620 W. Marland Blvd Sampler Name: Chris Flores Project Location: Company Name: Lab I.D. V-10@ 101 East Marland, Hobbs, NM 88240 V-10 @ 30" V-10 @ 28' V-10 @ 32 (505) 393-2326 FAX (505) 393-2476 3540 G-28-27-1-3 Line Leak 25 Sample I.D. Fax #: Project Owner: DCP Midstream Zip: 88240 GORAB OR (C)OMP 2111 Beechwood, Abilene, TX 79603 (325) 673-7001 FAX (325)673-7020 → # CONTAINERS GROUNDWATER WASTEWATER < < < < SOIL OIL SLUDGE City: Hobbs Attn: Kyle Norman Company: Tasman Geo P.O. #: Phone #: 575-318-5017 State: NM Zip: 88240 OTHER Address: 2620 W. Marland ACID/BASE PRESERV. ICE / COOL BILL TO OTHER 11/1/22 DATE SAMPLING 09:50 10:05 10:40 10:20 TIME Chlorides TPH 8015 M < BTEX < Texas TPH ANALYSIS Complete Cations/Anions TDS REQUEST 完 職 新 HOLD RUSH

Page 5 of 5



October 31, 2022

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

RE: 3540_ G - 28 - 27 - 1 - 3 LINE

Enclosed are the results of analyses for samples received by the laboratory on 10/26/22 15:49.

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 www.tceq.texas.gov/field/ga/lab_accred_certif.html.

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

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

Accreditation applies to public drinking water matrices.

Celey D. 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



10/26/2022

Soil

Analytical Results For:

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

Received: 10/26/2022

10/26/2022 Sampling Date: 10/31/2022 Sampling Type:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact
Project Number: (8-13-2021) Sample Received By: Shalyn Rodriguez

Project Location: NOT GIVEN

Sample ID: FL - 3 @ 20' (H225051-01)

Reported:

BTEX 8021B	mg	/kg	Analyze	d By: JH					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	1.20	0.500	10/31/2022	ND	2.00	99.8	2.00	3.00	
Toluene*	20.3	0.500	10/31/2022	ND	2.18	109	2.00	2.32	
Ethylbenzene*	26.0	0.500	10/31/2022	ND	2.16	108	2.00	2.29	
Total Xylenes*	79.7	1.50	10/31/2022	ND	6.44	107	6.00	2.13	
Total BTEX	127	3.00	10/31/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	177	% 69.9-14	0						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	10/27/2022	ND	400	100	400	3.92	
TPH 8015M	mg	/kg	Analyze	d By: MS					S-06
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	1850	50.0	10/27/2022	ND	179	89.7	200	2.01	
DRO >C10-C28*	3520	50.0	10/27/2022	ND	183	91.7	200	1.95	
EXT DRO >C28-C36	616	50.0	10/27/2022	ND					
Surrogate: 1-Chlorooctane	195	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	157	% 46.3-17	8						

Cardinal Laboratories

*=Accredited Analyte

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

Celeg D. Freene



Notes and Definitions

S-06	The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.
S-04	The surrogate recovery for this sample is outside of established control limits due to a sample matrix effect.
QM-07	The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C
	Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

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Celey D. Keene

Sampler - UPS - Bus - Other:

† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES

101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603

(505) 393-2326 FAX (505) 393-2476		(325) 673-7001 FAX (325)673-7020		١	١	١		ANAI VCIC	200	PEC	RECHEST	7	
Company Name: Tasman Geosciences		BILL 10	-	+	+	+	- ;	-15	- 6	1	1	-	
Project Manager: Kyle Norman		P.O. #:		_		_	_		_	_			
Address: 2620 W. Marland Blvd.		Company: Tasman Geo	0				_	ns					
City: Hobbs State: NM	IM Zip: 88240	Attn: Kyle Norman			_	_	_	nio					
Phone #: 575-318-5017 Fax #:		Address: 2620 W. Marland	land		1	_		Ar	_				
45440	Project Owner: DCP Midstream	City: Hobbs) IV		_	าร/				9	
me:		State: NM Zip: 88240				_			3		D.	Н	
Project Location: 3540 G-28-27-1-3 Line (8.13.2021)	.13.2021)	57		orio	80	TE.	s		DS		OL	US	
Part Name () - Name		Fax #:				_	-		Т		Н	R	
Sampler Name: Kyle Norman		ESEBY		_	_	_	_				1	F	
FOR LAB USE ONLY	MATRIX	PRESERV. SAMPLING		_	2	_	_	ete					
Lab I.D. Sample I.D.	(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE	OTHER: ACID/BASE: ICE / COOL OTHER:	TIME		1			Comple				\	
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PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or ton, shall be limited to the amount paid by the client for the papticable analyses. At claims including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after competition of the applicable service. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsoldances, service. In no event shall Cardinal be liable for incidental or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by clients.	terifs exclusive remedy for any claim arraing whether based in contract or tort, shall be limited to the amount paid by the client for the cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the a cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the active stabled reasons of otherwise.	ract or tort, shall be limited to the amount pail and received by Cardinal within 30 days after ona, loss of use, or loss of profits incurred by o	d by the client for the r completion of the a sient, its subsidiaries asons or otherwise.	pplicable									
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November 04, 2022

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

RE: 3540_ G - 28 - 27 - 1 - 3 LINE

Enclosed are the results of analyses for samples received by the laboratory on 10/31/22 13:10.

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 www.tceq.texas.gov/field/ga/lab_accred_certif.html.

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

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

Accreditation applies to public drinking water matrices.

Wite Sough

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,

Mike Snyder For 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: 10/31/2022 Reported: 11/04/2022

11/04/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN
Project Location: NOT GIVEN

Sampling Date: 10/28/2022

Sampling Type: Soil

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

Sample ID: IMPORTED CALICHE (H225116-01)

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	11/04/2022	ND	1.89	94.6	2.00	2.67	
Toluene*	<0.050	0.050	11/04/2022	ND	2.03	101	2.00	1.76	
Ethylbenzene*	<0.050	0.050	11/04/2022	ND	1.99	99.6	2.00	0.813	
Total Xylenes*	<0.150	0.150	11/04/2022	ND	6.04	101	6.00	0.250	
Total BTEX	<0.300	0.300	11/04/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	92.9	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	11/01/2022	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	11/02/2022	ND	201	101	200	6.46	
DRO >C10-C28*	<10.0	10.0	11/02/2022	ND	206	103	200	2.02	
EXT DRO >C28-C36	<10.0	10.0	11/02/2022	ND					
Surrogate: 1-Chlorooctane	105	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	128	% 46.3-17	8						

Cardinal Laboratories *=Accredited Analyte

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Me Sough

Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



Notes and Definitions

QM-07 The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS

recovery.

Analyte NOT DETECTED at or above the reporting limit ND

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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with Sigh

Mike Snyder For Celey D. Keene, Lab Director/Quality Manager

Released to Imaging: 11/9/2023 3:05:35 PM

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES 101 East Marland, Hobbs, NM 88240 2111 Beec

01 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603 (505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020

Company Name: Tasman Generiences		BILL TO		ı	ı	١							
Project Manager: Kyle Norman				4	┙	╛	⅃,	1		700	VE WOE O	- - -	
Address: 2620 W. Marland Blvd.		Company: Tasman Geo	Geo					S	_				
City: Hobbs State: NM	Zip: 88240	Attn: Kyle Norman						on		_		_	
Phone #: 575-318-5017 Fax #:		Address: 2620 W. Marland	/larland	_				ni		_	_	_	_
Project #: Project Ow	Project Owner: DCP Midstream	City: Hobbs		_	M		+	s/A					_
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Project Location: 3540_G-28-27-1-3 Line Leak	×	7		_	01	EX	T	tio	S			SH	
Sampler Name: Chris Flores		Fax #:		_	18	ЗТ	as	Ca	T	10		RU	
FOR LAB USE ONLY	MATRIX	PRESERV. SAMPLING			PH	E	Гех	te		-	_	F	
Lab I.D. Sample I.D.	(G)RAB OR (C)OMP # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE	OTHER : ACID/BASE: ICE / COOL OTHER :	TIME		TI		Т	Complet					
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Damages. Cardinal's liability and client's excl. g those for negligence and any other cause who idinal be liable for incidental or consequental of g out of or related to the performance of service.	sive remedy for any claim arising whether based in contract or lort, shall be limited to the amount paid by the client for the absolute shall be deemed weived unless made in writing and received by Cardinal within 30 days after completion of the air amages, including without limitation, business interruptions, loss of use, or loss of profits countried by client, its subbolaries, as hereunder by Cardinal, regulatiess of whether such claims is based upon any of the above stated reasons or otherwise.	or lort, shall be limited to the amount p or received by Cardinal within 30 days at loss of use, or loss of profits incurred by is based upon any of the above stated of	paid by the client for the after completion of the a y client, its subsidiaries reasons or otherwise.	pplicable	-	-	-	-	-	-	-		L
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† Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476	se fax written changes to 5	05-393-2476		- 1									L



November 11, 2022

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

RE: 3540_ G - 28 - 27 - 1 - 3 LINE

Enclosed are the results of analyses for samples received by the laboratory on 11/10/22 16:42.

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 www.tceq.texas.gov/field/ga/lab accred certif.html.

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

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

Celey D. 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: 11/10/2022 Reported: 11/11/2022

11/11/2022 Sampling Type:

Applyand By 14

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE
Project Number: NONE GIVEN

Project Location: NOT GIVEN

Sampling Date: 11/10/2022
Sampling Type: Soil

Sampling Condition:

Sample Received By:

Cool & Intact Tamara Oldaker

Sample ID: WALL - 5 (H225348-01)

DTEV 0021D

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/10/2022	ND	1.95	97.6	2.00	0.742	
Toluene*	<0.050	0.050	11/10/2022	ND	2.06	103	2.00	1.99	
Ethylbenzene*	<0.050	0.050	11/10/2022	ND	2.01	101	2.00	2.17	
Total Xylenes*	<0.150	0.150	11/10/2022	ND	6.17	103	6.00	0.776	
Total BTEX	<0.300	0.300	11/10/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.6	% 69.9-14	0						
Chloride, SM4500CI-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	11/11/2022	ND	432	108	400	3.77	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	94.2	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	107	% 46.3-17	8						

Cardinal Laboratories *=Accredited Analyte

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

Celeg & Freene



Analytical Results For:

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

Received: 11/10/2022 Reported: 11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 11/10/2022

Sampling Type: Soil

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

Sample ID: WALL - 6 (H225348-02)

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	11/10/2022	ND	1.95	97.6	2.00	0.742	
Toluene*	<0.050	0.050	11/10/2022	ND	2.06	103	2.00	1.99	
Ethylbenzene*	<0.050	0.050	11/10/2022	ND	2.01	101	2.00	2.17	
Total Xylenes*	<0.150	0.150	11/10/2022	ND	6.17	103	6.00	0.776	
Total BTEX	<0.300	0.300	11/10/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.1	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	400	16.0	11/11/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	98.3	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	112 9	6 46.3-17	8						

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Analytical Results For:

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

Received: 11/10/2022 Reported:

11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Project Number: NONE GIVEN

Project Location: NOT GIVEN Sampling Date: 11/10/2022

Sampling Type: Soil

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

Sample ID: WALL - 7 (H225348-03)

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	11/10/2022	ND	1.95	97.6	2.00	0.742	
Toluene*	<0.050	0.050	11/10/2022	ND	2.06	103	2.00	1.99	
Ethylbenzene*	< 0.050	0.050	11/10/2022	ND	2.01	101	2.00	2.17	
Total Xylenes*	<0.150	0.150	11/10/2022	ND	6.17	103	6.00	0.776	
Total BTEX	<0.300	0.300	11/10/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	89.2	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	11/11/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	125 %	6 45.3-16	1						
Surrogate: 1-Chlorooctadecane	137 %	6 46.3-17	8						

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Analytical Results For:

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

Received: 11/10/2022 Reported:

Sampling Type: 11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 11/10/2022 Soil

Sampling Condition:

Sample Received By:

Cool & Intact Tamara Oldaker

Sample ID: WALL - 8 (H225348-04)

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	11/10/2022	ND	1.95	97.6	2.00	0.742	
Toluene*	<0.050	0.050	11/10/2022	ND	2.06	103	2.00	1.99	
Ethylbenzene*	<0.050	0.050	11/10/2022	ND	2.01	101	2.00	2.17	
Total Xylenes*	<0.150	0.150	11/10/2022	ND	6.17	103	6.00	0.776	
Total BTEX	<0.300	0.300	11/10/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	89.9	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	11/11/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	89.4	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	99.6	% 46.3-17	8						

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Analytical Results For:

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

Received: 11/10/2022 Reported:

11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 11/10/2022

Sampling Type: Soil

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

Sample ID: WALL - 9 (H225348-05)

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/10/2022	ND	1.95	97.6	2.00	0.742	
Toluene*	<0.050	0.050	11/10/2022	ND	2.06	103	2.00	1.99	
Ethylbenzene*	<0.050	0.050	11/10/2022	ND	2.01	101	2.00	2.17	
Total Xylenes*	<0.150	0.150	11/10/2022	ND	6.17	103	6.00	0.776	
Total BTEX	<0.300	0.300	11/10/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	91.5	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1140	16.0	11/11/2022	ND	432	108	400	3.77	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	92.8	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	104	% 46.3-17	8						

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Cool & Intact

Tamara Oldaker

Analytical Results For:

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

Received: 11/10/2022 Reported:

Sampling Date: 11/10/2022 Sampling Type: Soil 11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Sampling Condition: Sample Received By: Project Number: NONE GIVEN

Project Location: NOT GIVEN

Sample ID: WALL - 10 (H225348-06)

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	11/10/2022	ND	1.95	97.6	2.00	0.742	
Toluene*	<0.050	0.050	11/10/2022	ND	2.06	103	2.00	1.99	
Ethylbenzene*	< 0.050	0.050	11/10/2022	ND	2.01	101	2.00	2.17	
Total Xylenes*	<0.150	0.150	11/10/2022	ND	6.17	103	6.00	0.776	
Total BTEX	<0.300	0.300	11/10/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	89.3	% 69.9-14	0						
Chloride, SM4500CI-B	mg	/kg	Analyze	ed By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	11/11/2022	ND	432	108	400	3.77	
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	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	87.6	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	99.4	% 46.3-17	8						

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Analytical Results For:

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

Received: 11/10/2022

Sampling Date: 11/10/2022 Sampling Type: Soil

Reported: 11/11/2022 Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

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

Project Number: NONE GIVEN
Project Location: NOT GIVEN

mg/kg

Sample ID: WALL - 11 (H225348-07)

BTEX 8021B

	9/	9	7	7 5					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/10/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/10/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/10/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/10/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/10/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	87.4	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	'kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	11/11/2022	ND	432	108	400	3.77	
TPH 8015M	mg,	'kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	93.4	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	105	% 46.3-17	8						

Analyzed By: JH

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Analytical Results For:

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

Received: 11/10/2022

Sampling Date: 11/1 Sampling Type: Soil

11/10/2022

Reported: Project Name:

11/11/2022

NOT GIVEN

Sampling Condition:

Cool & Intact

Project Number:

BTEX 8021B

3540_ G - 28 - 27 - 1 - 3 LINE NONE GIVEN

mg/kg

Sample Received By:

Tamara Oldaker

Project Location:

Sample ID: WALL - 12 (H225348-08)

DILX GOZID	11197	- Kg	Andryzo	.u Dy. 311					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.7	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	11/11/2022	ND	432	108	400	3.77	
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	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	102	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	114 9	% 46.3-17	<i>'</i> 8						

Analyzed By: JH

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Analytical Results For:

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

Received: 11/10/2022 Reported: 11/11/2022

11/11/2022 Sampling Type: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE
Project Number: NONE GIVEN

Project Location: NOT GIVEN

Sampling Date: 11/10/2022 Sampling Type: Soil

Sample Received By:

Cool & Intact Tamara Oldaker

Sample ID: WALL - 13 (H225348-09)

BTEX 8021B	mg	/kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	89.5	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	11/11/2022	ND	432	108	400	3.77	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	96.1	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	110	% 46.3-17	8						

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Analytical Results For:

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

Received: 11/10/2022 Reported: 11/11/2022

11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN
Project Location: NOT GIVEN

Sampling Date: 11/10/2022

Sampling Type: Soil

Sampling Condition: Cool & Intact

Sample Received By: Tamara Oldaker

Sample ID: WALL - 14 (H225348-10)

BTEX 8021B	mg	/kg	Analyze	d By: JH					S-04
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	1.58	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	4.25	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	14.9	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	20.7	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	306	% 69.9-14	0						
Chloride, SM4500Cl-B	mg	/kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	11/11/2022	ND	432	108	400	3.77	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	546	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	1410	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	273	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	133	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	159	% 46.3-17	8						

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Celey D. Kreine



Analytical Results For:

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

Received: 11/10/2022

Sampling Date:

11/10/2022

Reported: Project Name:

11/11/2022

Sampling Type: Sampling Condition: Soil Cool & Intact

Project Number:

BTEX 8021B

3540_ G - 28 - 27 - 1 - 3 LINE NONE GIVEN

Sample Received By:

Tamara Oldaker

Project Location:

NONE GIVEN

mg/kg

Sample ID: WALL - 15 (H225348-11)

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.4	% 69.9-14	0						
Chloride, SM4500CI-B	mg/kg		Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	11/11/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	96.9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	108 9	% 46.3-17	8						

Analyzed By: JH

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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: 11/10/2022

Reported: 11/11/2022 Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN

Project Location: NOT GIVEN

Sampling Date: 11/10/2022

Sampling Type: Soil

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

Sample ID: FL - 3 @ 15' (H225348-12)

RTFY 8021R

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	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	90.9	% 69.9-14	0						
Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	128	16.0	11/11/2022	ND	432	108	400	3.77	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	99.1	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	113	% 46.3-17	78						

Applyzod By: 14

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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: 11/10/2022

Sampling Date:

11/10/2022

Reported:

11/11/2022

Sampling Type:

Soil

Project Name:

BTEX 8021B

3540_ G - 28 - 27 - 1 - 3 LINE

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

Project Number:

Analyte

GRO C6-C10*

DRO >C10-C28*

EXT DRO >C28-C36

NONE GIVEN

mg/kg

Project Location: NOT GIVEN

Sample ID: FL - 4 @ 2' (H225348-13)

TPH 8015M	mg/	kg	Analyze	d By: MS					
Chloride	48.0	16.0	11/11/2022	ND	432	108	400	3.77	
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Surrogate: 4-Bromofluorobenzene (PID	89.5	% 69.9-14	0						
Total BTEX	<0.300	0.300	11/11/2022	ND					
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Toluene*	< 0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Benzene*	< 0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier

Method Blank

ND

ND

ND

BS

226

212

% Recovery

113

106

True Value QC

200

200

RPD

14.1

13.0

Qualifier

Analyzed

11/11/2022

11/11/2022

11/11/2022

Analyzed By: JH

Surrogate: 1-Chlorooctane 98.5 % 45.3-161
Surrogate: 1-Chlorooctadecane 111 % 46.3-178

Result

<10.0

<10.0

<10.0

Reporting Limit

10.0

10.0

10.0

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Celeg D. Freene



11/10/2022

Analytical Results For:

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

Received: 11/10/2022 Sampling Date:

Reported: Sampling Type: Soil 11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact Sample Received By: Project Number: NONE GIVEN Tamara Oldaker

Project Location: NOT GIVEN

Sample ID: FL - 5 @ 2' (H225348-14)

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	< 0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	87.5	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	11/11/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	98.8	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	107 9	% 46.3-17	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: 11/10/2022 Sampling Date: 11/10/2022

Reported: 11/11/2022 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Type: Soil

Project Name: Project Number: NONE GIVEN Sampling Condition: Sample Received By: Cool & Intact Tamara Oldaker

Project Location: NOT GIVEN

Sample ID: FL - 6 @ 10' (H225348-15)

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	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	86.0	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	/kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	16.0	16.0	11/11/2022	ND	416	104	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	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	95.6	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	106 9	% 46.3-17	8						

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Analytical Results For:

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

Received: 11/10/2022

Reported: 11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN
Project Location: NOT GIVEN

Sampling Date: 11/10/2022

Sampling Type: Soil

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

Sample ID: FL - 7 @ 10' (H225348-16)

BTEX 8021B

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	86.8	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	11/11/2022	ND	416	104	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	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	87.9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	98.3	% 46.3-17	0						

Analyzed By: JH

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11/10/2022

Tamara Oldaker

Analytical Results For:

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

Received: 11/10/2022 Reported:

11/11/2022 Sampling Type: Soil Sampling Condition: Cool & Intact

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Project Number: NONE GIVEN

Sample Received By:

Sampling Date:

Project Location: NOT GIVEN

Sample ID: FL - 8 @ 4' (H225348-17)

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	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.3	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	11/11/2022	ND	416	104	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	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	96.9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	107 9	6 46.3-17	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: 11/10/2022 Reported:

11/11/2022

3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 11/10/2022

Sampling Type: Soil

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

Sample ID: FL - 9 @ 4' (H225348-18)

Project Name:

RTFY 8021R

BIEX 8021B	mg/	кg	Апанухе	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	89.2	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	160	16.0	11/11/2022	ND	416	104	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	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	14.4	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	89.8	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	102	% 46.3-17	8						

Applyzod By: 14

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11/10/2022

Analytical Results For:

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

Received: 11/10/2022 Sampling Date:

Reported: 11/11/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: NOT GIVEN

Sample ID: FL - 10 @ 4' (H225348-19)

RTFY 8021R

BIEX 8021B	mg/	кg	Anaiyze	а ву: ЈН					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	89.0	% 69.9-14	0						
Chloride, SM4500CI-B	mg/	/kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	11/11/2022	ND	416	104	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	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	92.2	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	102 9	% 46.3-17	8						

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Analytical Results For:

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

Received: 11/10/2022 Reported: 11/11/2022 Sampling Date:
Sampling Type:

11/10/2022

Project Name:

11/11/2022 3540_ G - 28 - 27 - 1 - 3 LINE

Sampling Condition:

Soil Cool & Intact

Project Number:

BTEX 8021B

NONE GIVEN

Sample Received By:

Tamara Oldaker

Project Location:

NONE GIVEN

Sample ID: FL - 11 @ 4' (H225348-20)

	9/	9	7	7 5					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	86.6	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	/kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	11/11/2022	ND	416	104	400	3.92	
TPH 8015M	mg	/kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	226	113	200	14.1	
DRO >C10-C28*	15.0	10.0	11/11/2022	ND	212	106	200	13.0	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	76.5	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	84.6	% 46.3-17	8						

Analyzed By: JH

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Analytical Results For:

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

Received: 11/10/2022 Reported:

11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

NONE GIVEN

Project Location: NOT GIVEN Sampling Date: 11/10/2022

Sampling Type: Soil

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

Sample ID: FL - 12 @ 4' (H225348-21)

Project Number:

BTEX 8021B

				-					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	87.7	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	'kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	11/11/2022	ND	416	104	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	11/10/2022	ND	203	102	200	1.73	
DRO >C10-C28*	<10.0	10.0	11/10/2022	ND	184	92.2	200	3.06	
EXT DRO >C28-C36	<10.0	10.0	11/10/2022	ND					
Surrogate: 1-Chlorooctane	89.8	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	101	% 46.3-17	8						

Analyzed By: JH

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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: 11/10/2022

Sampling Date:

11/10/2022

Reported: 11/11/2022

Sampling Type:

Soil

Project Number:

3540_ G - 28 - 27 - 1 - 3 LINE

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

Project Number:

BTEX 8021B

NONE GIVEN

Project Location: NOT GIVEN

Sample ID: FL - 13 @ 4' (H225348-22)

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.5	% 69.9-140)						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	11/11/2022	ND	416	104	400	3.92	
TPH 8015M	mg/	kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/10/2022	ND	203	102	200	1.73	
DRO >C10-C28*	<10.0	10.0	11/10/2022	ND	184	92.2	200	3.06	
EXT DRO >C28-C36	<10.0	10.0	11/10/2022	ND					
Surrogate: 1-Chlorooctane	91.2	26 45.3-16.	l						
Surrogate: 1-Chlorooctadecane	102 9	6 46.3-176	8						

Analyzed By: JH

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Analytical Results For:

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

Received: 11/10/2022 Reported:

11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 11/10/2022

Sampling Type: Soil

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

Sample ID: FL - 14 @ 4' (H225348-23)

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	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	0.428	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	0.478	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	106 % 69.9-140		0						
Chloride, SM4500CI-B	mg,	/kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	11/11/2022	ND	416	104	400	3.92	
TPH 8015M	mg,	/kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	23.3	10.0	11/10/2022	ND	203	102	200	1.73	
DRO >C10-C28*	174	10.0	11/10/2022	ND	184	92.2	200	3.06	
EXT DRO >C28-C36	29.3	10.0	11/10/2022	ND					
Surrogate: 1-Chlorooctane	86.3	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	102	% 46.3-17	8						

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Analytical Results For:

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

Received: 11/10/2022

Sampling Date:

11/10/2022

Reported: Project Name:

11/11/2022

Sampling Type: Sampling Condition: Soil Cool & Intact

Project Number:

3540_ G - 28 - 27 - 1 - 3 LINE NONE GIVEN

Sample Received By:

Tamara Oldaker

Project Location:

BTEX 8021B

NONE GIVEN

Sample ID: FL - 15 @ 4' (H225348-24)

DIEX GOZID	ıııg,	Ng .	Analyzea by: 511						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	88.6	% 69.9-140)						
Chloride, SM4500CI-B	mg/	kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	11/11/2022	ND	416	104	400	3.92	
TPH 8015M	mg/	kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/10/2022	ND	203	102	200	1.73	
DRO >C10-C28*	<10.0	10.0	11/10/2022	ND	184	92.2	200	3.06	
EXT DRO >C28-C36	<10.0	10.0	11/10/2022	ND					
Surrogate: 1-Chlorooctane	88.2	% 45.3-161	!						
Surrogate: 1-Chlorooctadecane	98.4	% 46.3-178	3						

Analyzed By: JH

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Analytical Results For:

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

Received: 11/10/2022 Reported:

Sampling Date: 11/10/2022 Sampling Type: Soil 11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

NONE GIVEN

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

Project Location: NOT GIVEN

Sample ID: FL - 16 @ 5' (H225348-25)

Project Number:

BTEX 8021B	mg/	kg	Analyze	d By: JH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	90.3	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	11/11/2022	ND	416	104	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	11/10/2022	ND	203	102	200	1.73	
DRO >C10-C28*	<10.0	10.0	11/10/2022	ND	184	92.2	200	3.06	
EXT DRO >C28-C36	<10.0	10.0	11/10/2022	ND					
Surrogate: 1-Chlorooctane	92.6	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	103 %	6 46.3-17	8						

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Analytical Results For:

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

Received: 11/10/2022 Reported:

11/11/2022 Sampling Type:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Project Number: NONE GIVEN

Project Location: NOT GIVEN Sampling Date: 11/10/2022

Sampling Condition:

Sample Received By:

Soil Cool & Intact

Tamara Oldaker

Sample ID: FL - 17 @ 5' (H225348-26)

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	11/11/2022	ND	1.98	99.0	2.00	3.35	
Toluene*	<0.050	0.050	11/11/2022	ND	2.09	105	2.00	2.24	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	2.03	101	2.00	1.32	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.16	103	6.00	0.654	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	91.1	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	11/11/2022	ND	416	104	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	11/11/2022	ND	208	104	200	1.94	
DRO >C10-C28*	167	10.0	11/11/2022	ND	202	101	200	0.260	
EXT DRO >C28-C36	11.7	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	77.8	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	84 9	% 46 3-17	·8						

Surrogate: 1-Chlorooctadecane 84.9 % 46.3-178

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Analytical Results For:

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

Fax To:

Received: 11/10/2022 Sampling Date: 11/10/2022

Reported: 11/11/2022 Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Type: Soil

Project Number: NONE GIVEN Sampling Condition: Cool & Intact Sample Received By: Tamara Oldaker

Project Location: NOT GIVEN

Sample ID: FL - 18 @ 5' (H225348-27)

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	11/11/2022	ND	1.92	95.9	2.00	0.878	
Toluene*	<0.050	0.050	11/11/2022	ND	1.98	99.2	2.00	0.118	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	1.98	98.8	2.00	1.71	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.11	102	6.00	0.756	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	102 9	69.9-14	0						
Chloride, SM4500CI-B	mg/	kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	11/11/2022	ND	416	104	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	11/11/2022	ND	208	104	200	1.94	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	202	101	200	0.260	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	54.3	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	56.3	26 46.3-17	8						

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Analytical Results For:

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

Received: 11/10/2022 Reported:

Sampling Date: Sampling Type: 11/11/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Project Number: NONE GIVEN

Project Location: NOT GIVEN Sampling Condition: Cool & Intact Sample Received By: Tamara Oldaker

11/10/2022

Soil

Sample ID: FL - 19 @ 15' (H225348-28)

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	11/11/2022	ND	1.92	95.9	2.00	0.878	
Toluene*	<0.050	0.050	11/11/2022	ND	1.98	99.2	2.00	0.118	
Ethylbenzene*	<0.050	0.050	11/11/2022	ND	1.98	98.8	2.00	1.71	
Total Xylenes*	<0.150	0.150	11/11/2022	ND	6.11	102	6.00	0.756	
Total BTEX	<0.300	0.300	11/11/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	102	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	'kg	Analyzed By: GM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	11/11/2022	ND	416	104	400	3.92	
TPH 8015M	mg,	'kg	Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/11/2022	ND	208	104	200	1.94	
DRO >C10-C28*	<10.0	10.0	11/11/2022	ND	202	101	200	0.260	
EXT DRO >C28-C36	<10.0	10.0	11/11/2022	ND					
Surrogate: 1-Chlorooctane	89.4	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	90.1	% 46.3-17	8						

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Notes and Definitions

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

QM-07 The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS

ecovery.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES

101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603 (505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020

Company Name	Tasman Geosciences								-			TO						ANAL	YSIS	RE	QUE	ST	
Project Manage	r: Kyle Norman							P.0	. #:					Т									
	0 W. Marland Blvd.							Cor	npai	ny: T	asn	nan G	eo	1				S					
City: Hobbs	State: NM	Zij	p: 8	824	0					yle N				1				Cations/Anions					
Phone #: 575-3													arland	1				Ē					
Project #:	Project Own	er: D	CP	Mic	dstre	am		City	: H	obbs				1	Σ		т	S/A					
Project Name:	2							Stat	te: N	M	Zip	: 8824	0	Chlorides	2	-	TPH	ű				_	
Project Location	n: 3540 G-28-27-1-3 Line Leak							Pho	ne #	t: 57	5-3	318-5	017	흔	801	BTEX	10	aţi	TDS		HOLD	RUSH	
Sampler Name:	Chris Flores							Fax						1은	8	3	Texas	Ö	F		오	\mathbb{R}	
FOR LAB USE ONLY		T	Т	Г	M	ATR	X		PRES	SERV.		SAMPL	ING	ठि	PH	_	G,	e			_	-	
Lab I.D. H225348	Sample I.D.	(G)RAB OR (C)OME	# CONTAINERS	GROUNDWATER	WASTEWATER	SOIL	SLUDGE	OTHER:	ACID/BASE:	OTHER:		ATE	TIME		-			Complete					
1	WALL-5	C		L		/				1	11/	10/22	09:00	×	X	X						X	
2	WALL- 6	(V			V			1	09:10	X	X	×						X	
3	WALL- 7	C	L	L	1	V			V				09:15	4	X	X						X	
4	WALL- 8	C		L	1	9			1				09:25	X	X	X						X	
5	W411- 9	C		L	1	,			١				09:35	X	X	×						X	
6	WALL- 10	C			١	/			٧				09:45	X	X	X						X	
7	WALL - 11	c		L	1	/			٧				09:55	X	X	X						X	
8	WALL-12	C				٧		_	4				10:25	X	X	X						X	
9	WALL-13	C			٧	,			٧				10:35	X	×	X						X	
DI EASE NOTE: Labour on	WALL-14	C			1	/			V			₹	10:45	4	×	×						X	

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Relinquished By:	Date:	Received By:	100 , ,	Phone Result:	☐ Yes	☑ No	Add'l Phone #:
Charl	11/10/22 Time: 642	Januara V	Aldator	Fax Result: REMARKS:	□ Yes	☑ No	Add'I Fax #:
Relinquished By:	Date:	Received By:		email resu	ults: kn	ormar	n@tasman-geo.com;
/	Time:			bdennis@	tasma	in-geo	.com;cflores@tasman-geo.com
Delivered By: (Circle One)		#1/3 Sample Condition		alhyman@	- 1		
Sampler - UPS - Bus - Other:	5.1c/4.5	Cool Intact Yes Yes No No	(Initials)	jhyman@d	dcpmid	dstrea	m.com

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES

101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603 (505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020

Company Name:	Tasman Geosciences		Ť							BI	LL	. TO					-	ANAL	YSIS	RE	QUE	ST		
Project Manager:	Kyle Norman							P.C). #:															100
	W. Marland Blvd.							Co	mpa	ny: T	ası	man Ge	90					2						
City: Hobbs		Zip	: 88	324	0			Att	n: K	yle N	Vor	rman						ō						
Phone #: 575-3								Ad	dres	s: 26	20	W. Ma	rland					4n						
Project #:	Project Owne	r: D	CP	Mic	istre	am		Cit	y: H	obbs	,			,,	Σ		I	s//						
Project Name:	•							Sta	te: N	M	Zij	p: 88240	0	Chlorides	5	×	TPH	Cations/Anions				I		
-	: 3540_G-28-27-1-3 Line Leak							Ph	one	#: 57	75-	318-50	017	i.S	801	BTEX	S	ati	TDS		HOLD	RUSH		
Sampler Name: (c #:					은		B	Texas	Ö	F		모	2		
FOR LAB USE ONLY	Ollis Flores	Т	Т		N	IATR	X		PRE	SERV.	T	SAMPLI	NG	Ö	F		e e	te				-		
Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP	# CONTAINERS	GROUNDWATER	WASTEWATER	SOIL	SLUDGE	OTHER:	ACID/BASE:	OTHER:		DATE	TIME					Complete						
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12	FL-3 C15'	C	1	L		1				-	L	1	10:10	X	×	×					-	y	-	
13	FL-4@2'	C	1	L		V			1		L		11:30	X	X	¥		_			-	X	-	
14	F1-5@ 2'	C	11	L		√				/	L		11:40	X	×	Y					-	X	-	
15	F1-6@10'	C	1			1	1			V	L		11:20	X	X	×				-		大	-	-
14	F1-7@10'	K	1			V	1			/	L		15:00	X	X	×				-	-	X	-	-
17	FL-8@ 4'	C	1		Ш	٧	1			*	L		12:30	X	X	-					-	X	-	-
18	EL-964'	C	1			٧		Ш		1	L		13:10		X	×				_		X	-	
19	F1-10@4'	C	1	1	П	V	1	L		V	1		13:15		×	×						X		-
20	FL-1164'	C	1			1				V	L	*	13:50	X	X	×						×		

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Relinquished By	Date:	Received By:	Phone Result: ☐ Yes ☑ No Add'l Phone #: Fax Result: ☐ Yes ☑ No Add'l Fax #:
Charle	Time: 42	munra uldator	REMARKS:
Relinquished By:	Date:	Received By:	email results: knorman@tasman-geo.com;
/	Time:		bdennis@tasman-geo.com;cflores@tasman-geo.com
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Tie / 4.5	Sample Condition CHECKED BY: Cool Intact (Initials) Yes Yes No No	alhyman@dcpmidstream.com jhyman@dcpmidstream.com

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Received by OCD:

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101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603 (505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020

Company Name:	Tasman Geosciences										BI	LL	TO						ANA	LYSIS	S RE	QUE	ST		
Project Manager	: Kyle Norman							P	.0.								П					T	ĪT		
	W. Marland Blvd.							c	omp	any	<i>r</i> : T	asm	an G	eo	1				l w					- 1 - 1	
City: Hobbs	State: NM	Zi	p: 8	824	10							lorm				1			Cations/Anions					- 1 - 1	
Phone #: 575-3	18-5017 Fax #:													rland					ĕ						
Project #:	Project Own	er: D	CP	Mi	dstr	am			ity:				. 1410	ilana		Σ		-	X			1			
Project Name:						00111			-				8824	0	80	5		TPH	ns						
	: 3540_G-28-27-1-3 Line Leak														Chlorides	801	BTEX	F	.9	S		HOLD	RUSH		
Sampler Name: (ax #		3/	5-3	18-5	017	0	8	F	Texas	a	TDS		ō	3		
FOR LAB USE ONLY	Cilia Fiores	Т	т	Т		MATE	RIX	Įr.	_	ESE	RV	S	AMPLI	NG	돗	TPH	B	X				I	2		
Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	ACID/BASE:	ICE / COOL	OTHER:	Di	ATE	TIME		Ĭ		1	Complete						
21	FL-1204'	(11	L		٧,	1			V		11/1	0/22	13:30	X	x	X						X		
22	FL-13 C4'	C	Ľ	L		1				~		-		13:40	X	×	X						×		
23	FL-1464'	C	1			٧				V				13:50	X	X	V						x		
34	FL-15@ 4'	(1			√				1				14:00	X	X	1						X		
as	FL-16@51	C	1			V				V				14:20	X	X	X						x		
26	FL-17@5'	C	h			٧				V				14:30	X	X	X						×		
36 27	FL-186 2,	C	1			V				V				14:40	x		L						x		
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	Damages Cardinal's liability and client's exclusive remedy for																								

analyses. All claims including those for neglect caronia's inabity and clerifs excusive remedy for any claim arising whether based in contract or fort, shall be limited to the amount paid by the client for the analyses. All claims including those for neglegence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable service. In no event shall Cardinal be liable for incidental or consequental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries affiliates or successors arising out of pr related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Relinquished By:	Date:	Received By:	11	Phone Result: Yes No Add'l Phone #:
Clark	Time: 642	Jayara Sal		Fax Result: ☐ Yes ☑ No Add'I Fax #: REMARKS:
Relinquished By:	Date:	Received By:		email results: knorman@tasman-geo.com; bdennis@tasman-geo.com;cflores@tasman-geo.com
Delivered By: (Circle One)		77 / /	CKED BY:	alhyman@dcpmidstream.com
Sampler - UPS - Bus - Other:	5.1c/4.	Yes Yes No No	E .	jhyman@dcpmidstream.com

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November 17, 2022

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

RE: 3540_ G - 28 - 27 - 1 - 3 LINE

Enclosed are the results of analyses for samples received by the laboratory on 11/16/22 14:30.

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 www.tceq.texas.gov/field/ga/lab accred certif.html.

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

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

Accreditation applies to public drinking water matrices.

Celey D. 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: 11/16/2022 Reported:

11/17/2022

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Project Location: NOT GIVEN

Sampling Date: 11/16/2022

Sampling Type: Soil

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

Sample ID: FL - 14 @ 5' (H225424-01)

DTEV 0021D

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	11/16/2022	ND	1.91	95.5	2.00	5.24	
Toluene*	<0.050	0.050	11/16/2022	ND	1.92	96.2	2.00	4.04	
Ethylbenzene*	<0.050	0.050	11/16/2022	ND	1.88	93.8	2.00	5.84	
Total Xylenes*	<0.150	0.150	11/16/2022	ND	5.70	95.0	6.00	8.82	
Total BTEX	<0.300	0.300	11/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	96.3	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	11/17/2022	ND	416	104	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/16/2022	ND	199	99.7	200	1.42	
DRO >C10-C28*	<10.0	10.0	11/16/2022	ND	189	94.5	200	0.757	
EXT DRO >C28-C36	<10.0	10.0	11/16/2022	ND					
Surrogate: 1-Chlorooctane	78.3	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	85.7	% 46.3-17	8						

Applyand By 1H /

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Analytical Results For:

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

Received: 11/16/2022 Reported: 11/17/2022

Sampling Date:
Sampling Type:

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

NONE GIVEN

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

11/16/2022

Soil

Project Location: NOT GIVEN

Sample ID: W - 16 (H225424-02)

Project Number:

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	11/16/2022	ND	1.91	95.5	2.00	5.24	
Toluene*	<0.050	0.050	11/16/2022	ND	1.92	96.2	2.00	4.04	
Ethylbenzene*	<0.050	0.050	11/16/2022	ND	1.88	93.8	2.00	5.84	
Total Xylenes*	<0.150	0.150	11/16/2022	ND	5.70	95.0	6.00	8.82	
Total BTEX	<0.300	0.300	11/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	102	% 69.9-14	0						
Chloride, SM4500CI-B	mg,	/kg	Analyze	ed By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	208	16.0	11/17/2022	ND	416	104	400	0.00	
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	11/16/2022	ND	199	99.7	200	1.42	
DRO >C10-C28*	85.2	10.0	11/16/2022	ND	189	94.5	200	0.757	
EXT DRO >C28-C36	14.4	10.0	11/16/2022	ND					
Surrogate: 1-Chlorooctane	77.1	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	92.4	% 46.3-17	8						

Cardinal Laboratories

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Celey D. Keine



Cool & Intact

Analytical Results For:

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

Received: 11/16/2022 Reported:

Sampling Date: 11/16/2022 11/17/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Project Number: NONE GIVEN

Sampling Condition: Sample Received By: Tamara Oldaker

Project Location: NOT GIVEN

Sample ID: FL - 1 @ 26' (H225424-03)

BTEX 8021B

	9,	9	7	7: :					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/16/2022	ND	1.81	90.7	2.00	14.4	
Toluene*	<0.050	0.050	11/16/2022	ND	1.92	96.1	2.00	12.7	
Ethylbenzene*	<0.050	0.050	11/16/2022	ND	1.89	94.6	2.00	10.8	
Total Xylenes*	<0.150	0.150	11/16/2022	ND	5.83	97.2	6.00	9.47	
Total BTEX	<0.300	0.300	11/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	96.9	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	144	16.0	11/17/2022	ND	416	104	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/16/2022	ND	199	99.7	200	1.42	
DRO >C10-C28*	<10.0	10.0	11/16/2022	ND	189	94.5	200	0.757	
EXT DRO >C28-C36	<10.0	10.0	11/16/2022	ND					
Surrogate: 1-Chlorooctane	80.9	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	88.0	% 46.3-17	8						

Analyzed By: JH

Cardinal Laboratories *=Accredited Analyte

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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: 11/16/2022 Sampling Date:

11/16/2022

Reported: Project Name: 11/17/2022

Sampling Type:

Soil

BTEX 8021B

3540_ G - 28 - 27 - 1 - 3 LINE

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

Project Number:

NONE GIVEN

mg/kg

Project Location: NOT GIVEN

Sample ID: W - 14A (H225424-04)

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/16/2022	ND	1.81	90.7	2.00	14.4	
Toluene*	<0.050	0.050	11/16/2022	ND	1.92	96.1	2.00	12.7	
Ethylbenzene*	<0.050	0.050	11/16/2022	ND	1.89	94.6	2.00	10.8	
Total Xylenes*	<0.150	0.150	11/16/2022	ND	5.83	97.2	6.00	9.47	
Total BTEX	<0.300	0.300	11/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	96.3	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	11/17/2022	ND	416	104	400	0.00	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/17/2022	ND	199	99.7	200	1.42	
DRO >C10-C28*	<10.0	10.0	11/17/2022	ND	189	94.5	200	0.757	
EXT DRO >C28-C36	<10.0	10.0	11/17/2022	ND					
Surrogate: 1-Chlorooctane	81.0	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	87.1	% 46.3-17	8						

Analyzed By: JH

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene



11/16/2022

Analytical Results For:

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

Received: 11/16/2022 Sampling Date:

Reported: 11/17/2022 Sampling Type: Soil

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Tamara Oldaker

Applyzod By: 14

Project Location: NOT GIVEN

Sample ID: W - 17 @ 20-26' (H225424-05)

RTFY 8021R

Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD	BIEX 8021B	mg/	/ kg	Anaiyze	а ву: ЈН					
Toluene* < 0.050	Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Ethylbenzene* <0.050 0.050 11/16/2022 ND 1.89 94.6 2.00 10.8 Total Xylenes* <0.150 0.150 11/16/2022 ND 5.83 97.2 6.00 9.47 Total BTEX <0.300 0.300 11/16/2022 ND Surrogate: 4-Bromofluorobenzene (PID 96.9 % 69.9-140 Chloride, SM4500Cl-B mg/ky Analyzed By: GM Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD Chloride 112 16.0 11/17/2022 ND 416 104 400 0.00 TH 8015M mg/ky Analyzed By: MS Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD GRO C6-C10* <10.0 10.0 11/17/2022 ND 199 99.7 200 1.42 DRO >C10-C28* <10.0 10.0 11/17/2022 ND 189 94.5 200 0.757 EXT DRO >C28-C36 <10.0 10.0 11/17/2022 ND Surrogate: 1-Chlorooctane 87.0 % 45.3-161	Benzene*	<0.050	0.050	11/16/2022	ND	1.81	90.7	2.00	14.4	
Total Xylenes* <0.150 0.150 11/16/2022 ND 5.83 97.2 6.00 9.47 Total BTEX <0.300	Toluene*	<0.050	0.050	11/16/2022	ND	1.92	96.1	2.00	12.7	
Total BTEX <0.300 0.300 11/16/2022 ND Surrogate: 4-Bromofluorobenzene (PID 96.9 % 69.9-140 Chloride, SM4500Cl-B mg/ky Analyzed By: GM Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD Chloride 112 16.0 11/17/2022 ND 416 104 400 0.00 TPH 8015M mg/ky Analyzed By: MS Method Blank BS % Recovery True Value QC RPD GRO C6-C10* <10.0	Ethylbenzene*	<0.050	0.050	11/16/2022	ND	1.89	94.6	2.00	10.8	
Surrogate: 4-Bromofluorobenzene (PID 96.9 % 69.9-140 Chloride, SM4500Cl-B mg/ky Analyzed By: GM Analyte Result Reporting Limit Analyzed Method Blank BS Recovery True Value QC RPD Chloride 112 16.0 11/17/2022 ND 416 104 400 0.00 TPH 8015M mg/ky Analyzed By: MS Method Blank BS Recovery True Value QC RPD GRO C6-C10* < 10.0	Total Xylenes*	<0.150	0.150	11/16/2022	ND	5.83	97.2	6.00	9.47	
Chloride, SM4500Cl-B mg/kg Analyzed By: GM Analyte Result Reporting Limit Reporting Limit Analyzed Method Blank BS Recovery True Value QC RPD RPD Chloride 112 16.0 11/17/2022 ND 416 104 400 0.00 TPH 8015M mg/kg Analyzed By: MS Method Blank BS Recovery True Value QC RPD Analyte Result Reporting Limit Analyzed Method Blank BS Recovery ND 199 99.7 200 1.42 ND 142 GRO C6-C10* <10.0	Total BTEX	<0.300	0.300	11/16/2022	ND					
Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD Chloride 112 16.0 11/17/2022 ND 416 104 400 0.00 TPH 8015M mg/kg Analyzed By: MS Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD GRO C6-C10* < 10.0 10.0 11/17/2022 ND 199 99.7 200 1.42 DRO >C10-C28* < 10.0 10.0 11/17/2022 ND 189 94.5 200 0.757 EXT DRO >C28-C36 <10.0 10.0 11/17/2022 ND Surrogate: 1-Chlorooctane 87.0 % 45.3-161	Surrogate: 4-Bromofluorobenzene (PID	96.9	% 69.9-14	0						
Chloride 112 16.0 11/17/2022 ND 416 104 400 0.00 TPH 8015M mg/kg Analyzed By: MS Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD GRO C6-C10* <10.0	Chloride, SM4500CI-B	mg/	/kg	Analyze	ed By: GM					
TPH 8015M mg/kg Analyzed By: MS Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD GRO C6-C10* <10.0	Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD GRO C6-C10* <10.0 10.0 11/17/2022 ND 199 99.7 200 1.42 DRO >C10-C28* <10.0 10.0 11/17/2022 ND 189 94.5 200 0.757 EXT DRO >C28-C36 <10.0 10.0 11/17/2022 ND Surrogate: 1-Chlorooctane 87.0 % 45.3-161	Chloride	112	16.0	11/17/2022	ND	416	104	400	0.00	
GRO C6-C10* <10.0 10.0 11/17/2022 ND 199 99.7 200 1.42 DRO >C10-C28* <10.0 10.0 11/17/2022 ND 189 94.5 200 0.757 EXT DRO >C28-C36 <10.0 10.0 11/17/2022 ND Surrogate: 1-Chlorooctane 87.0 % 45.3-161	TPH 8015M	mg/	/kg	Analyze	ed By: MS					
DRO >C10-C28* < 10.0 10.0 11/17/2022 ND 189 94.5 200 0.757 EXT DRO >C28-C36 <10.0 10.0 11/17/2022 ND Surrogate: 1-Chlorooctane 87.0 % 45.3-161	Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
EXT DRO >C28-C36 <10.0 10.0 11/17/2022 ND Surrogate: 1-Chlorooctane 87.0 % 45.3-161	GRO C6-C10*	<10.0	10.0	11/17/2022	ND	199	99.7	200	1.42	
Surrogate: 1-Chlorooctane 87.0 % 45.3-161	DRO >C10-C28*	<10.0	10.0	11/17/2022	ND	189	94.5	200	0.757	
	EXT DRO >C28-C36	<10.0	10.0	11/17/2022	ND					
Surrogate: 1-Chlorooctadecane 95.2 % 46.3-178	Surrogate: 1-Chlorooctane	87.0	% 45.3-16	1						
	Surrogate: 1-Chlorooctadecane	95.2	% 46.3-17	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: 11/16/2022 Reported:

11/17/2022

mg/kg

Project Name: 3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: NONE GIVEN Sampling Date: 11/16/2022

Sampling Type: Soil

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

Project Location: NOT GIVEN

Sample ID: W - 9A (H225424-06)

BTEX 8021B

	9/	9	7	7 5					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	11/16/2022	ND	1.81	90.7	2.00	14.4	
Toluene*	<0.050	0.050	11/16/2022	ND	1.92	96.1	2.00	12.7	
Ethylbenzene*	<0.050	0.050	11/16/2022	ND	1.89	94.6	2.00	10.8	
Total Xylenes*	<0.150	0.150	11/16/2022	ND	5.83	97.2	6.00	9.47	
Total BTEX	<0.300	0.300	11/16/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	98.7	% 69.9-14	0						
Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	11/17/2022	ND	416	104	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/17/2022	ND	199	99.7	200	1.42	
DRO >C10-C28*	<10.0	10.0	11/17/2022	ND	189	94.5	200	0.757	
EXT DRO >C28-C36	<10.0	10.0	11/17/2022	ND					
Surrogate: 1-Chlorooctane	69.0	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	73.4	% 46.3-17	8						

Analyzed By: JH

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Celey D. Keene



Notes and Definitions

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

QM-07 The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS

ecovery.

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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Celeg D. Freene

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603 (505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020

Company Name: Tasman Geosciences		BILL TO	1	1	1	1	١		5	1	2		
Project Manager: Kyle Norman		P.O. #:		7	1	1	7		MINALIOIO		KEWOES]	
Address: 2620 W. Marland Blvd.		Company: Tasman Geo	Gen					3					_
City: Hobbs State: NM	NM Zip: 88240	Attn: Kyle Norman						ons					
Phone #: 575-318-5017 Fax #:		Address: 2620 W. Marland	Narland					ni					
Project #: Project	Project Owner: DCP Midstream	City: Hobbs			М		+	i/A					
Project Name: 3540_G-28-27-1-3 Line Leak		State: NM Zip: 88240	240	es	5 1		Ph	ns)	1	
Project Location:		7	5017	rid	01	EX	Т	tio			LD	SH	
Sampler Name: Chris Flores		Fax #:		nlo	8 1	зт	as	Ca	TE		Ю	RU.	
FOR LAB USE ONLY	MATRIX	PRESERV. SAMPLING	LING	Ch	7	E	ex	e (H	R	
Lab I.D. Sample I.D.	B OR (C)OMP TAINERS NDWATER EWATER	ASE:			TF		Т	omplet					
H225424	# CON	OTHER ACID/BA ICE / CO OTHER	TIME					С					
FI-14 @ 5'	C 1 /	<	_	1	<	4				1		\	
	_	11/16/22		<	4	<						<	
	-1	11/16/22	2 10:40	<	1	4						<	
W147 DOLDG		11/16/22	2 11:00	4	4	<						<	
_		V 11/16/22	2 11:20	<	4	4						<	
€ W-9A	<u> </u>	11/16/22		<	•	١.						<	
**************************************	by and client's exclusive remody for any claim arising whether based in omitaed or tort, shall be limited to the amount paid by the client for the any other cause whatsoener shall be deemed waived unless made in writing and received by Cardinal within 30 days after compideton of the all or consequential damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries formance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.	to tort, shall be limited to the amount po to received by Cardinal within 30 days an loss of use, or loss of profils incurred by is based upon any of the above stated in	aid by the client for the completion of the client, its subsidiaries assens or otherwise.	applicable									
Setfinguished By: Date: 00	Received By:	Makere	Phone Result: Fax Result: REMARKS:	1	□ Yes	59 59	No No	Add'I P	Add'l Phone #: Add'l Fax #:				
Time:			bdennis@tasman-geo.com;cflores@tasma	s@ta	asm	an-g	eo.c	om;	cflore	@Se	tasn	nan-g	n-geo.com;cflores@tasman-geo.com
Sampler - UPS - Bus - Other:	#113 Sample Condition Cool Intact	On CHECKED BY: (Initials)	alhyman@dcpmid jhyman@dcpmid	00 00 00 00	pmi	nidst	rear	dstream.com stream.com	3 3				
=	ease fax written changes to 5	05-393-2476											
	6 of Sabugua unition cuandes to 5	05-393-2476											



November 21, 2022

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

RE: 3540_ G - 28 - 27 - 1 - 3 LINE

Enclosed are the results of analyses for samples received by the laboratory on 11/18/22 13:58.

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 www.tceq.texas.gov/field/ga/lab accred certif.html.

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

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

Accreditation applies to public drinking water matrices.

Wite Sough

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,

Mike Snyder For 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: 11/18/2022 Reported:

11/21/2022

3540_ G - 28 - 27 - 1 - 3 LINE

Project Number: 4952

Project Location: NOT GIVEN Sampling Date: 11/18/2022

Sampling Type: Soil

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

Sample ID: WALL - 18 (H225462-01)

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	11/19/2022	ND	2.04	102	2.00	11.0	
Toluene*	< 0.050	0.050	11/19/2022	ND	2.16	108	2.00	10.7	
Ethylbenzene*	<0.050	0.050	11/19/2022	ND	2.11	106	2.00	9.94	
Total Xylenes*	<0.150	0.150	11/19/2022	ND	6.40	107	6.00	9.15	
Total BTEX	<0.300	0.300	11/19/2022	ND					
Surrogate: 4-Bromofluorobenzene (PID	91.3	% 69.9-14	0						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: GM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	256	16.0	11/21/2022	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	11/19/2022	ND	189	94.4	200	1.33	
DRO >C10-C28*	<10.0	10.0	11/19/2022	ND	196	97.9	200	3.50	
EXT DRO >C28-C36	<10.0	10.0	11/19/2022	ND					
Surrogate: 1-Chlorooctane	86.3	% 45.3-16	1						
Surrogate: 1-Chlorooctadecane	88.1	% 46.3-17	8						

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Mike Snyder For Celey D. Keene, Lab Director/Quality Manager



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

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Mile Sough

Mike Snyder For Celey D. Keene, Lab Director/Quality Manager

Released to Imaging: 11/9/2023 3:05:35 PM

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

State: NM State: NM State: NM Phone #: Chris Flores Sample I.D. Sample I.D. Sample I.D. Sample I.D. Sample I.D. Sample I.D. C G)RAB OR (C)OMP # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE OTHER: ACID/BASE: SELUCIONARY ACID/BASE: ACID/BASE: ACID/BASE: SELUCIONARY ACID/BASE: SELUCIONARY AC	12 0 7 "	orman rland Blvd.	Zi p: 88240	At Cc	BILL P.O. #: Company: Tasmar Attn: Kyle Norman Address: 2620 W. N	P.O. #: Company: Tasman Geo Attn: Kyle Norman Address: 2620 W. Marland	nd o					5	5	5	5 A
Sample I.D. C (G)RAB OR (C)OMP The Containers GROUNDWATER WASTEWATER WASTEWATER ACID/BASE: ACID	Phone #: 575-318-501 Project #: 4952		r: Foundation Energy	Ad	dress: 26	20 W	Marla	Marland				И	И 5	И 5	И 5
WALL-18 C (G)RAB OR (C)OMP H CONTAINERS GROUNDWATER WASTEWATER WASTEWATER X SOIL OIL SLUDGE OTHER: ACID/BASE: PRES	Project Name: 3540_G-2			Sta		Zip:	Zip: 88240	88240	es	es 5 N	es 5 N	es 5 N	es 5 M	es 5 M	es 5 M
WALL-18 O (G)RAB OR (C)OMP A CONTAINERS GROUNDWATER WASTEWATER X SOIL OIL SLUDGE OTHER: ACID/BASE: PRES	Project Location:			Ph		5	-318-501	575-318-5017	ride	ride	ride	ride 01:	ride 01: EX	ride 01: EX	ride 01: EX
WALL-18 C) (G)RAB OR (C)OMP A # CONTAINERS GROUNDWATER WASTEWATER X SOIL OIL SLUDGE OTHER:	Sampler Name: Chris Fl	Arac				1 0	OTO-OTO	1700,017	or	or 80	or 80	or 80	or 80 TE	or 80 TE	or 80 TE
WALL-18 WALL-18 O (G)RAB OR (C)OMP A CONTAINERS GROUNDWATER WASTEWATER X SOIL OIL SLUDGE OTHER:	Sampler Name: Chris Fl	ores		Fa	x #:				_	1 8	1 8	H 8	3 H	BT Ca	H 8 BT I T
WALL-18 O (G)RAB OR (C)OM C (G	FOR LAB USE ONLY		P	MATRIX	PRESERV			SAMPLING	SAMPLING	SAMPLING C D	SAMPLING C D	SAMPLING C L	SAMPLING C T	SAMPLING C D E H	SAMPLING C P E PH
WALL-18 C 1 X	Lab I.D.	Sample I.D.	# CONTAINERS GROUNDWATER	SLUDGE	ACID/BASE:		OTHER	OTHER	OTHER:	OTHER:	OTHER:	OTHER:	OTHER:	OTHER:	OTHER:
	-	WALL-18		×	×		11/18//2	11/18//22 10:50		10:50	10:50	10:50 X X	10:50 X X	10:50 X X	10:50 X X
	Relinquished By:	Date: 11/18/22	Received By:	10:0			2	Phone Result: Fax Result:	Phone Result:	□ Yes		□ Yes □ No	□ Yes □ No	□ Yes □ No	□ Yes
Date: 11/18/22	Reimquished By:	Date:	Received By:	Janon	6)	email res geo.com;	email results: geo.com; cflor	ults: kr	ults: kr	ults: kr	ults: kr	ults: kr	email results: knorman@tasman-geo.com; bdennis@tasman-geo.com; cflores@tasman-geo.com
1358	Delivered By: (Circle (Sampler - UPS - Bus -	Other: -7.45 CO. #1	& Samp	le Condition Cool	√ cHE CHE	(Initials)	(Initials)	D BY:	D BY:	D BY:	D BY:	D BY:	D BY:	D BY:	D BY:
Pate: 11/18/22 Received By: Time: 358	† Cardinal cannot	Cardinal constitution of the constitution of th				P									

Appendix D – Manifests

RC Code: Project: Line: PO#: <u>Occo545</u> 4	Midst WASTE M		
Shipping Point Line Number: 3540-G-78	3-27-1-3 Line	Ship to Location: South Monumen: Shipping Date: 10/5/2022	Ļ
Quantity	Size Description of Was	ste Weight or 48 4	Volume
	Company Man Lynn Hyman amed materials are properly classified, described		
	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:	Driver:	Driver:	Date: 10/5/202

Initials:	Date Returned:	/ /2022

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

RC Code:	
Project:	Midstream
Line:	musucam
PO#. 6003545457	WASTE MANIFEST

Shipping Point	Ship to Location:
Line Number: 3540-6-28-27-1-	Shipping Date:
	10-5-22

or Volume
7

Shipping Instructions:	Company Man Lynn Hyman	

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: Janiee Hyman	Date:
Transporter: Tts Trocking	Driver: JESUS Szpulveda	Driver:	Date: 10-5-22
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

Initials:	Date Returned:	/ /2022

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

RC Code: Project: Line:	Midstream
PO# <u>:</u>	WASTE MANIFEST

Line Number: 3540 - C7 -28-27-1-3	Southwest Monument
Line (8-13-21)	Shipping Date: 10 しらしろしる

Quantity	Size	Description of Waste	Weight or Volume
4	12 ydi	Contaminated Soil	184ds

Shipping Instructions:	Company Man Lynn Hyman			

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: Janies Hyman	Date:
Transporter:	Driver:	Driver:	Date:
DJ Trucks	Ceenel		10/65/22
Contact information:	Phone:	Phone:	
Kyle Norman	575-318-5017		
Receiver:	Representative:	Representative:	Date

Initials: Date Returned: / /2022					
	Initials:	Dat	e Returned:	- /	/2022

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

	**
RC Code:	dcp
Project: Line: 3540-5-28-27-1-3	, Midstrēam
PO# <u>.</u>	WASTE MANIFEST

Shipping Point	Ship to Location:
Line Number:	SOUH WEST MONUMENT
3540-6-28-27-1-3 Line	Shipping Date:

Quantity	Size	Description of Waste	Weight or Volume
2	12	Contaminated Soil	24
	==		
		44	

Subbing manactions.	 Compa	ty wa	Ly	и п	yıllal	<u>'</u>	 						 	_	
get to the contract of the							_	_	_	_		_			

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: 566	Driver:	Driver:	Date:
Truck Services	JUAN TRILLO	JUAN TRILLO	10/5/22
Contact information:	Phone:	Phone:	
Kyle Norman	575-318-5017		
Receiver:	Representative:	Representative:	Date

Initials:	Date Returned:	1	/2022

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

Manifest #

ORIGINATING LOCATION	
LEASE 3540 - (28-27-1-3	Line
	88 13
QUANTITY	
YDS	
10 los 120	
DATE	
-	
10/05/22	
DATE	
PERMIT #NM-01-0032 N/2 NE/4 S25/T20S/R36E	**
575-390-7996 CELL 575-391-8391 HOME	
I hereby certify that this waste is	s an
Protection Agency (EPA). The waste is coduction operations; exempt from Resonant C regulations; and not mixed with	are:
Protection Agency (EPA). The waste and action operations; exempt from Resonant	are:

RC Code: Project: Line: 3544 - (1-28- PO#:		Line Mids	E trea	a m	
Shipping Point	(5/13/	WASTE I			
Line Number: 359			Shippir	Location: Wuthwest Mon ing Date: /09/22	ument
Quantity	Size	Description of W	/aste	Weight or	Volume
9	12yds	Contaminated Soil		18 yds	
Shipping Instructions: This is to certify that the above n the applicable regulations. Company Name	amed materi	pany Man Lynn Hyman als are properly classified, descri rint Name and Contac		d and are in proper condition for tra	
		information		Signature required	Date:
Generator: DCP Midstream	1625	loyee: Janice Hyman W Marland Hobbs, NI 397-5560	M. Jas	iployee: niee Hyman	Date:
Transporter:	Drive	er:	Dri	ver:	Date:
Divis Savius	Leon	ul U-Loera Orti	ح		10/04/22
Contact information:	Phon	e:	Pho	one:	
Kyle Norman	575-	318-5017			
Receiver:	Repre	esentative:	Rep	resentative:	Date
Initials: Date Retu Please Return Copy of Comp FILE: 4.1.5			CP Midstrea	m	

Project: .ine: PO#: <i>@@@@@@@</i> @	Midstr WASTE MA		
Shipping Point Line Number: 3540-6-7		ip to Location: South Monume ipping Date: 10 14 1 7022	ent.
Quantity	Size Description of Waste		Volume
4	Contaminated Soil	48	ds
This is to certify that the above na	Company Man Lynn Hyman med materials are properly classified, described, p	packaged and are in proper condition for tra	nsportation and disposal
Shipping Instructions: This is to certify that the above narthe applicable regulations. Company Name	ned materials are properly classified, described, p	packaged and are in proper condition for tra	nsportation and disposal
This is to certify that the above narthe applicable regulations. Company Name Generator:	med materials are properly classified, described, p		
This is to certify that the above narthe applicable regulations. Company Name Generator: DCP Midstream	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driver:	Signature required Employee: Janice Hyman Driver:	Date:
This is to certify that the above narthe applicable regulations. Company Name Generator: DCP Midstream Transporter: DT TWCK	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driveg:	Signature required Employee: Janice Hyman Driyer:	Date:

FILE: 4.1.5

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

water di	den
RC Code: Project:	Midal
Line: 3540-6-28-2	7-1- Midstream
PO <u>#:</u>	WASTE MANIFEST

Shipping Point	Ship to Location:
Line Number:	SOUH MONUMENT
	Shipping Date:
3540-6-28-27-1-34ne	10/4/22

Size	Description of Waste	Weight or Volume
12	Contaminated Soil	48
	Size	10

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

Print Name and Contact information	Signature required	Date:
Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560	Employee: Janice Hyman	Date:
Driver:	Driver:	Date:
JUAN TRIVO	JUAN TRILLO	10/4/22
Phone:	Phone:	1,22
575-318-5017		
Representative:	Representative:	Date
	information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driver: Suga Trillo Phone: 575-318-5017	information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driver: Driver: Driver: JUAN TRIIO Phone: 575-318-5017

Initials:	Date Returned:	1	/2022

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



hipping Point		S	Ship to Location:	
	-40-G	-28-27-1-3	South CHONIN	1tus
ZNC	8-12		Shipping Date:	
			10-4-22	
Quantity	Size	Description of Was	ste Weight o	or Volume
4	1-2	Contaminated Soil	10-4-2	= 48
	- 1,			

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 Truckins	Driver: JESUS Sepulvada	Driver:	Date:
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

Initials: _____ Date Returned: ____/___/2022

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

Manifest #

SOUTH MONUMENT SURF		
LANDFARM - 1 (575)390-7996 CELL (575)390-3		R K
LEASE OPERATOR	ORIGINATING LOCATION	•
1 -1	LEASE 3540-C1-28-27-1	- 3 Line (4/13/21)
Tasman /DCP	S R T	
TRANSPORTER NAME & ADDRESS	•	1,000
DJ Trucks Services	16	
DESCRIPTION OF WASTE	QUANTITY	
Non-Hazardous Hydrocarbons		
FACILITY CONTACT:		
SVENATURE OF CONTACT	DATE	٠
CELL NUMBER MATERIAL PLACED IN:	•	······
STATURE OF DRIVER	DATE	
DISPOSAL SITE South Monument Surface Waste Facil: ty P. O. Box 418 Hobbs, NM 88241-0418 S25 T20S R36E N/2 NE/4	PERMIT #NM-01-0032 N/2 NE/4 \$25/T20\$/R36E 575-390-7996 CELL 575-391-8391 HOME	
"As a condition of acceptance for disposal, exempt waste as defined by the Environmental generated from oil and gas exploration and processor and Recovery Act (RCR).) Subtitl exempt waste."	Protection Agency (EPA). The wa oduction operations; exempt from	ste are: Resource
*		\$
FACILITY REPRESENTATIVE	DATE	
		• • • • • • • • • • • • • • • • • • • •

RC Code: Project: Line: PO# <u>:</u>		Midsti Waste Ma		
Shipping Point Line Number: 3540-6-28-(8/13/	-27-1 7021	-3 Lino	nip to Location: South Monum nipping Date: 10/7/2020	
Quantity	Size	Description of Waste	e Walahta	r Volume
4	17 yes	Contaminated Soil	480	ds
This is to certify that the above na	amed materia	rint Name and Contact	packaged and are in proper condition for the Signature required	ransportation and disposal to
This is to certify that the above nathe applicable regulations. Company Name Generator: OCP Midstream	P. Emp	als are properly classified, described, p		
Company Name Generator: DCP Midstream Fransporter: **G4 DT TWCK Sexues	Emp 1625 575-	rint Name and Contact information loyee: Janice Hyman W Marland Hobbs, NM. 397-5560 er:	Signature required Employee:	Date:
Company Name Company Name Generator: OCP Midstream Cransporter: 364 DT Truck Sexues Contact information:	Emp 1625 575-:	rint Name and Contact information loyee: Janice Hyman W Marland Hobbs, NM. 397-5560 er:	Signature required Employee: Janice Hyman Driver: Calmely	Date: Date:
Company Name Generator: CP Midstream Cransporter:	Emp 1625 575- Drive	rint Name and Contact information loyee: Janice Hyman W Marland Hobbs, NM. 397-5560 er:	Signature required Employee: Janice Hyman Driver: Galmely Change	Date: Date:

Released to Imaging: 11/9/2023 3:05:35 PM

Project: Line: <u>3S40—5—38—</u> PO#:	27 -1-3	WASTE MA		
Shipping Point	·		ip to Location:	
Line Number:		<u>S</u>	OUH, WEST MOT	Numeut
3540-5-28-	27-		10/7/22	
Quantity	Size	Description of Waste	Weight or V	olume olume
4	12	Contaminated Soil	48	
Shipping Instructions: This is to certify that the above not the applicable regulations.		pany Man Lynn Hyman ials are properly classified, described, p	ackaged and are in proper condition for tran	sportation and disposal to
		10	Signature required	
Company Name	I	Print Name and Contact	Signature required	Date:
Company Name Generator: DCP Midstream	Em ₁	information ployee: Janice Hyman 5 W Marland Hobbs, NM.	Employee: Janies Hyman	Date:
Generator: DCP Midstream Transporter: 566	Em ₁	information bloyee: Janice Hyman 5 W Marland Hobbs, NM397-5560	Employee:	
Generator: DCP Midstream Transporter: 566 DS RUCK Services	Emp 162 575 Driv	information ployee: Janice Hyman 5 W Marland Hobbs, NM397-5560 ver:	Employee: Janies Hyman Driver:	Date:
Generator: DCP Midstream Transporter: 566	Emp 162 575 Driv	information ployee: Janice Hyman 5 W Marland Hobbs, NM. -397-5560 ver:	Employee: Janiee Hyman	Date:
Generator: DCP Midstream Transporter: S66 DS Nuck Services	Emj 162 575 Driv	information ployee: Janice Hyman 5 W Marland Hobbs, NM. -397-5560 ver:	Employee: Janies Hyman Driver: JUAN TRIVE	Date:

Released to Imaging: 11/9/2023 3:05:35 PM

RC Code:	
Project:	Midetroom
Line:	Midstream
PO# <u>OOOO 545457</u>	WASTE MANIFEST

Shipping Point	Ship to Location:
3540 - 6 - 28 - 27 - 1 - 3 Line 8-13-21 Line Number:	South MONUMENT
	Shipping Date:
	10-7-22

48

Shipping Instructions:	Company Man Lynn Hyman	
This is to certify that the shows an	and materials are seen also the Control of the Cont	

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 Track 147	Driver: Jesus Supulveda	Driver:	Date:
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

Initials:	Date Returned:	/ /2022
		112022

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

C Code: F-210 roject: ine: PO#:		Midstro	eam eam	
Т От.		WASTE MAN	NIFEST	**
Shipping Point 3540 Line Number:	-G-28	-27-1-3 Line	south Mounta	£
		Shi	pping Date:	
Quantity	Size	Description of Waste	Weight or V	olume o
2	12	Contaminated Soil	24	
Shipping Instruction	ns: Please u	se PO#0000545457 Comp	pany Man Lynn Hyman	
This is to certify that the abapplicable regulations. Company Nan		ials are properly classified, described, pa	ckaged and are in proper condition for trans	portation and disposal to
		information	Signature required	
Generator:	162	ployee: Janice Hyman 25 W Marland Hobbs, NM. 5-397-5560	Employee: Janice Hyman	Date:
DCP Midstream	1	ver:	Driver:	Date:
Transporter:	(7)	conel Ortiz	Phone:	10-7-22
US I nick			I FIGURE	
Transporter:	on: Pho	one: 5-318-5017	T HOME.	

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4,-11

grave	Manifest #	_
SOUTH MONUMENT SURFA LANDFARM - I (575) 390-7996 CELL (575) 390-36	OIRT SALES	
LEASE OPERATOR	ORIGINATING LOCATION	
	LEASE 3540-G-28-27-1-	3 Live
Tasman	S R T	(8/13/21)
TRANSPORTER NAME & ADDRESS	· · · · · · · · · · · · · · · · · · ·	,
IJJ Trucks Services	14	
DESCRIPTION OF WASTE	QUANTITY	<u> </u>
Non-Hazardous Hydrocarbons	YDS YDS	
FACILITY CONTACT:	(0/07/22	
CELL NUMBER MATERIAL PLACED IN:	DATE	
NAME OF TRANSPORTER (DRIVER): SIGNATURE OF DRIVER	10/07/25 Date	
DISPOSAL SITE South Monument Surface Waste Facil: ty \$\vec{y}\$. O. Box 418 Hobbs; NM \(\cdot 88241 - 0418 \) \$25 T20S R36E N/2 NE/4	PERMIT #NM-01-0032 N/2 NE/4 S25/T20S/R36E 575-390-7996 CELL 575-391-8391 HOME	
"As a condition of acceptance for disposal, exempt waste as defined by the Environmental generated from oil and gas exploration and processor and Recovery Act (RCR).) Subtitl exempt waste."	Protection Agency (EPA). The was aduction operations; exempt from Re	te are:
FACILITY REPRESENTATIVE	DATE	

Shipping Point				Location:	
			Şe	outh Monument and Farm	
Line Number:35l	to-G-	28-27-1-3 /21	لہ	and tarm	
line	8/13/	/21	Shipping	Date:	
				, 	
Quantity	Size	Description of V	Waste	Weight or \	Volume
,4	12,1	Contaminated Soil		4849	
Shipping Instructions	: Please us	e PO# Company M	ian Lynn Hyr	man	
• • • • • • • • • • • • • • • • • • • •			<u> </u>		

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: All Terrain Trucking	Driver: Sergio Fierro	Driver: Gin	Date:
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

Initials:	Date Returned:	ı	/2020

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

RC Code:	ULP
Project:	Midetroom
Line:	Midstream
PO#: 0000 595457	

Shipping Point	Ship to Location:
3540-6-28-27-1-3 LINE Line Number: 8-13-21	SOUTH MOQUENT
0 /3 2	Shipping Date: 10 - 6 - 22
	12

Quantity	Size	Description of Waste	Weight or Volume
4	12	Contaminated Soil	48

Shipping Instructions:	Company Man Lynn Hyman	
	Comment of the Commen	

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:	Driver:	Driver:	Date:
Jts Trucking	JESUS SEPULVEDO	Hosen Devel of	18-1-2
Contact information:	Phone:	Phone:	
Kyle Norman	575-318-5017		
Receiver:	Representative:	Representative:	Date

nitials:	Date Returned:	/ /2022

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

RC Code:	الالالالا
Project: Line: 3540 - F - 28-27-1	-3 Midstream
PO <u>#.</u>	└┴りて WASTE MANIFEST

Shipping Point	Ship to Location:		
Line Number:	SOUHT WEST MONUMENT		
	Shipping Date:		
3540-10-28-27-1-3 Lin	= 10/6/22		

Quantity	Size	Description of Waste	Weight or Volume
4	12	Contaminated Soil	48

Shipping Instructions:	Company Man Lynn Hyman	 -	
This is to cartifu that the above			

Print Name and Contact information	Signature required	Date:
Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560	Employee: Janies Hyman	Date:
Driver:	Driver:	Date:
JUAN TRILLO	JUAN TRILLO	10/6/32
Phone:	Phone:	10,0,0
575-318-5017		
Representative:	Representative:	Date
	information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driver: Support Title Phone: 575-318-5017	information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driver: Driver: Driver: Driver: Sopu Tillo Phone: 575-318-5017

v			
Ínitials:	Date Returned:	- /	/2022

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

RC Code: Project: Line: PO#:	Midsti Waste Ma		
Shipping Point Line Number: 3540 - 6-18/13	-28-27-1-3 line	hip to Location: South Mone	
Quantity	Size Description of Wast	Weight on	Valous
4	Contaminated Soil	Weight or 48 U	Volume
the applicable regulations Company Name	Print Name and Contact	Signature required	r-r
Generator:	information		Date:
DCP Midstream	Employee: Janice Hyman	Employee: Janice Hyman	Date:
	1625 W Marland Hobbs, NM. 575-397-5560		1
Transporter: 364	575-397-5560 Driver:	Driver:	Date: 16/6/7
Transporter: 364 DJ Thick Sanites	575-397-5560 Driver;		Date: 16/6/7
Transporter: 364 DJ Thick Sanites	Driver: Chang	Charley	Date: 10/6/20
Transporter: 364 DJ Thak Saules Contact information:	Driver: Change Phone:	Charley	Date: 16/6/-

RC Code: Project:		Midst		
Line: PO <u>#:</u>		WASTE MA		
Shipping Point			hip to Location:	7-1-3Line
Line Number: 504W	ust		35-10 - C7-28-2 (8/ hipping Date: 10/06/21	13/21)
Quantity	Size	Description of Was	te Weight o	r Volume
9	104d	Contaminated Soil	48,	jol 5
the applicable regulations. Company Name		rint Name and Contact	packaged and are in proper condition for Signature required	transportation and disposal to
Generator:		information loyee: Janice Hyman	Employee:	
DCP Midstream		W Marland Hobbs, NM. 397-5560	Janice Hyman	Date:
Transporter:	575- Drive	397-5560	Driver:	Date: Date:
Transporter: Track Contact information:	Drive Leen Phon	397-5560 er: ul U. Leera O/fin	Driver:	Date:
Transporter: Transporter: Contact information: Kyle Norman Receiver:	575-3 Drive L 26 A Phon 575-	397-5560 er: Let U. Leeren Ortin	Driver:	Date:

Manifest #

T		
	LEASE 35-40-67-28-27	-1-3£in
Tasmon	SRT	(8/13/
TRANSPORTER NAME & ADDRESS	Name of the contract of the co	•
JJ Trucks Services	20	
DESCRIPTION OF WASTE	QUANTITY	
Non-Hazardous Hydrocarbons	<u>240</u> yd	S
FACILITY CONTACT:		
	10/11/22	CONSTRUCTOR SERVICES
STATURE OF CONTACT	DATE	
· ·		•
CELL NUMBER MATERIAL PLACED IN:	•	
Leonel V. Lera Orfit		
NAME OF TRANSPORTER (DRIVER):	-	
	14/06/22	
SIGNATURE OF DRIVER	DATE	•
DISPOSAL SITE South Monument Surface Waste Facil: ty	PERMIT #NM-01-0032	
g. O. Box 418	n/2 ne/4 s25/T20s/R36e 🐪 🔌	•
Hobbs, NM 88241-0418 S25 T20S R36E N/2 NE/4	575-390-7996 CELL 575-391-8391 HOME	• .
"As a condition of acceptance for disposal, exempt waste as defined by the Environmental generated from oil and gas exploration and processor and Recovery Act (RCRA) Subtitle	Protection Agency (EPA). The voluction operations; exempt from	raste are:
exempt waste."		
· · · · · · · · · · · · · · · · · · ·	- <u>-</u>	

C Code: roject: ine: PO#:		Midstre Waste Man	an	n	
Shipping Point		Ship	to Lo	ocation:	
Line Number:		Shir	oth oping	Monument Date:	
3540-G-2	8-27	-1-3			
Quantity	Size	Description of Waste		Weight or V	/olume
		Contaminated Soil			
2	124	d		24	
Shipping Instructions: This is to certify that the above the applicable regulations.		rials are properly classified, described, p	ackaged :	and are in proper condition for tra	nsportation and disposal t
Company Name		Print Name and Contact information		Signature required	Date:
	- -	nployee: Janice Hyman	Em	ployee:	Date:
Generator: DCP Midstream	16	25 W Marland Hobbs, NM. 5-397-5560	Gan	iee Hyman	
DCP Midstream	16 57	25 W Marland Hobbs, NM. 5-397-5560 iver:		ice Hyman ver: P. T.) -	Date:
	16: 57: eS Dr	25 W Marland Hobbs, NM. 5-397-5560 iver:		ver:	Date: 10/10/202
DCP Midstream Transporter: DJ Truck Service DJ Truck Service	16. 57 Dr eS Ph	25 W Marland Hobbs, NM. 5-397-5560 iver:	Dri	ver:	Date: 10/10/202

FILE: 4.1.5

C Code: roject: ine:		Midstro	a m	
PO <u>#.</u>		WASTE MAI	NIFEST	
Shipping Point Line Number:			to Location: South Monument	<u> </u>
3540-6-28- (8/13/20	27-1- Zi)	3 Line Shi	pping Date: [0/16/2022	
Quantity	Size	Description of Waste	Weight or	Volume
4	12,	Contaminated Soil	48 48	5
Shipping Instructions: This is to certify that the above the applicable regulations.		npany Man Lynn Hyman rials are properly classified, described,	packaged and are in proper condition for tr	ansportation and disposal t
Company Name		Print Name and Contact information	Signature required	Date:
Generator: DCP Midstream	162	iployee: Janice Hyman 25 W Marland Hobbs, NM. 5-397-5560	Employee: Janiee Hyman	Date:
Transporter: 07 364 Truck Serve	Dri	ver: Dabkey Chaving	Driver: 6abrely Charry	Date:
Contact information:		one:	Phone:	
Kyle Norman	57	75-318-5017		
		presentative:	Representative:	Date

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

RC Code:	Midstream
PO#:	WASTE MANIFEST

Shipping Point	Ship to Location:
Line Number:	SOUTH WEST monument
	Shipping Date:
3540-6-28-27-1-3 Line	

Quantity	Size	Description of Waste	Weight or Volume
4		Contaminated Soil	48

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: Ganice Hyman	Date:
Transporter: S66	Driver:	Driver:	Date:
DJ TNCK SEVUICES	JUAN TRITIO	JUAN TRIVO	10/10/22
Contact information:	Phone:	Phone:	•
Kyle Norman	575-318-5017		
Receiver:	Representative:	Representative:	Date

Initials:	Date Returned:	/ /2022

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

Project: .ine:	Midsti WASTE MA		
Shipping Point 3540–G–28 Line Number: 8–	-27-1-3 Line	nip to Location: South Manu Manu Man	J.
Quantity S	ize Description of Wast 2 Contaminated Soil	Weight or Weight	Volume
This is to certify that the above name	Company Man Lynn Hyman ed materials are properly classified, described, Print Name and Contact information	packaged and are in proper condition for tra Signature required	nsportation and disposal to Date:
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream	rd materials are properly classified, described, Print Name and Contact	Signature required Employee: Janice Hyman	Date:
Company Name Generator: DCP Midstream Transporter: TTS Tevcking	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driver:	Signature required Employee: Janies Hyman Driver:	Date:
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream Fransporter:	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driver:	Signature required Employee: Janies Hyman Driver:	Date: Date:

	11	A
	×	
183 0		P
	129	<u></u>
•	de	18

Manifest	#	_
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SOUTH MONUMENT SURFACE WASTE FACILITY

LANDFARM - DIRT SALES

	ORIGINATING LOCATION
ASE OPERATOR	
TASMAN, DEP	LEASE 3540-6-28-27-1-3 Lin
	SRT
J. Truck Services	
ANSPORTER NAME & ADDRESS	
	14
SCRIPTION OF WASTE	QUANTITY
	168 YDS
n-Hazardous Hydrocarbons	
CILITY CONTACT:	
ar Anna ann ann an t-Anna	1-11-172
JUAN TRILLO	10110122 DATE
GNATURE OF CONTACT	•
ELL NUMBER MATERIAL PLACED IN:	
ELL NUMBER PATERIAL PAROLE	
AME OF TRANSPORTER (DRIVER):	
	·
SUAN TOULO IGNATURE OF DRIVER	10/10/12 DATE
IGNATURE OF DRIVER	DATE
ISPOSAL SITE outh Monument Surface Waste Facil: ty	PERMIT #MM-01-0032 N/2 NE/4 S25/T208/R36E
. O. Box 418	575-390-7996 CELL
25 T20S R36E H/2 HE/4	575-391-8391 HOME
As a condition of acceptance for disposi	al, I hereby certify that this waste is an all Protection Agency (EPA). The waste are:
	Tron Resource
enservation and Recovery Act (Marty Dec	production operations; except find with none
xempt waste."	
•	
PACILITY REPRESENTATIVE	DATE
ACILITI REPRESENTATIVE	

<u> </u>	
RC Code:	dcp
Project: Line:	Midstream
PO <u>#</u>	WASTE MANIFEST

Shipping Point	Ship to Location:
Line Number: 3540-6-28-27-1-3- Line	South Monument
(8/18/2021)	Shipping Date:
	10/11/2022

Quantity	Size	Description of Waste	Weight or Volume
4	12 405	Contaminated Soil	48405

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: OJ Thick Schice) 364	Driver: Gabuely Charry	Driver: Gabnek Charua	Date:
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

nitials:	Date Returned:	//2022
----------	----------------	--------

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

RC Code:	dcp
Project: Line: 3540 - 6-28-27-1-3 Li	ne Midstream
PO <u>#.</u>	WASTE MANIFEST

Shipping Point	Ship to Location:
Line Number:	SOUTH WEST MONUMENT
3540-G-28-27-1-3Line	Shipping Date: 10/11/22

Quantity	Size	Description of Waste	Weight or Volume
4	12	Contaminated Soil	48

onipping 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: S66	Driver:	Driver:	Date:
DJ Truck services	JUAN TRINO	JUAN TRINO	10/1//23
Contact information:	Phone:	Phone:	10772733
Kyle Norman	575-318-5017		
Receiver:	Representative:	Representative:	Date

initials:	Date Returned:	1	/2022
munais:	Date Returned:	- 1	/2022

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

RC Code:	dcp
Project: Line:	Midstream
PO# 000545457	WASTE MANIFEST

Shipping Point	Ship to Location:
3540-6-28-27-1-3 Line Number: 8-13-21	South HONUMENT
	Shipping Date:
	10-11-22

Quantity	Size	Description of Waste	Weight or Volume
4	12	Contaminated Soil	48

This is to certify that the above named materials are properly classified, described, packaged and are in proper condition for transportation and dis he applicable regulations.	sposal 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:	Driver:	Driver:	Date:
Jts Trucking	Jesus Sepulveda	Hour Soulie	10-11-22
Contact information:	Phone:	Phone:	
Kyle Norman	575-318-5017		
Receiver:	Representative:	Representative:	Date

Initials:	_ Date Returned: _	//2022
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Shipping Instructions: ____Company Man Lynn Hyman

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

RC Code: F-210 Project: Line:	Midstream
PO#:	WASTE MANIFEST

Shipping Point	Ship to Location: South Monument Land Farm
Line Number: 3540-6-28-27-1-3 line	Shipping Date:

Size	Description of Waste	Weight or Volume
12	Contaminated Soil	4871
	17	1,0

Shipping Instructions: Please use PO# 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: All Terrain Trucking	Driver: Sergia Fiero	Driver:	Date:
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

Initials: D	Date Returned:		202023
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Please Return Copy of Completed Form and Disposal Ticket to: DCP Midstream

Manifest #

	SOUTH MONUMENT SUE LANDFARM -	RFACE WASTE FACILITY - DIRT SALES	
•		9-3665 CELL (575)397-6109 WORK	
	TAS MAN, DCP	originating location lease 3540-6-28-27-1-3 L	٥٩
	TRANSPORTER NAME & ADDRESS	S R T	. • •
		16	
	Non-Hazardous Hydrocarbons	QUANTITY 192 yds	
	FACILITY CONTACT:		
Sec. Sec.	SIGNATURE OF CONTACT CELL NUMBER MATERIAL PLACED IN:	10/11/22 DATE	
	NAME OF TRANSPORTER (DRIVER):		
	SIGNATURE OF DRIVER	10/11/22 DATE	
	DISPOSAL SITE South Monument Surface Waste Facil:.ty P. O. Box 418 Hobbs, NM 88241-0418 S25 T20S R36K M/2 ME/4	PERMIT #MM-01-0032 H/2 ME/4 S25/T208/R36E 575-390-7996 CELL 575-391-8391 HOME	
钢铁	exempt waste as defined by the Environment generated from oil and gas exploration and	cal, I hereby certify that this waste is an tal Protection Agency (EPA). The waste are: production operations; exempt from Resource itle C regulations; and not mixed with non-	
	FACILITY REPRESENTATIVE	DATE	

C Code: oject: ne: 'O#:	Mids	t ream Ianifest	
hipping Point Line Number: 3540-6-28-2 (8(13/20)	7-1-3 Line	Ship to Location: South Monun Shipping Date: 10/17/7022	rent
Quantity S	Description of W	Vaste Weight or Y	Volume
the applicable regulations.	Company Man Lynn Hyman ed materials are properly classified, desc Print Name and Conta	ribed, packaged and are in proper condition for tr	ansportation and disposal to Date:
This is to certify that the above nam	Print Name and Containformation Employee: Janice Hyman 1625 W Marland Hobbs,	Signature required Employee:	
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream Transporter: 364 DJ Twick Sewices	Print Name and Containformation Employee: Janice Hyman 1625 W Marland Hobbs, 575-397-5560 Driver:	Signature required Employee: NM. Janice Hyman Driver: Gaine H Chaung	Date:
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream Transporter: 364 DJ Twich	Print Name and Containformation Employee: Janice Hyman 1625 W Marland Hobbs, 575-397-5560 Driver;	Employee: NM. Janies Hyman Driver:	Date: Date:

RC Code:	dcp
Project: Line: <u>3540 - 4-28-27-1-34</u> ; PO#:	Midstrēam Waste Manifest
PO#.	

Shipping Point	Ship to Location:
DCP	
Line Number:	SOUTH WEST MONUMENT
	Shipping Date:
3540-6-28-27-1-3 Line	10/12/22

Quantity	Size	Description of Waste	Weight or Volume
4	12	Contaminated Soil	48

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: 566	Driver:	Driver:	Date:
Truck services	JUAN TRI 110	JUAN TRINO	10/12/22
Contact information:	Phone:	Phone:	
Kyle Norman	575-318-5017		
Receiver:	Representative:	Representative:	Date

Initials:	Date Returned:	1	/2022
rmitiais.	Patt Nituingu.	,	/4044

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

RC Code: Project: Line:	dcp Midstream
PO <u>#.</u>	

Shipping Instructions: ____ Company Man Lynn Hyman

Shipping Point	Ship to Location:
Line Number: 3540- (7-28-27-1-3	
	Shipping Date:

Quantity	Size	Description of Waste	Weight or Volume
3	12yds	Contaminated Soil	36 yds
	, The state of the		

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: Janies Hyman	Date:
Transporter:	Driver: Leanel U-Laera Olifiz	Driver:	Date:
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

Initials:	Date Returned: _	/	/2022

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

Shipping Instructions:

RC Code:	dcp
Project: Line:	Midstream
PO#.0000545457	■ WASTE MANIFEST

Shipping Point	Ship to Location:
Line Number: 3540-6-28-27-1-3-1wz 8-13-21	South MONUMENT
	Shipping Date:
	8-12-22

Quantity	Size	Description of Waste	Weight or Volume
3	12	Contaminated Soil	36
	15 15 15		

Shipping Instructions:	Company Man Lynn Hyman
This is to certify that the above r the applicable regulations.	amed materials are properly classified, described, packaged and are in proper condition for transportation and disposal

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: Ganice Hyman	Date:
Transporter:	Driver:	Driver:	Date:
Jts Truckins	Jesus SepulvadA	Josephan Deputrion	8-12-21
Contact information:	Phone:	Phone:	
Kyle Norman	575-318-5017		
Receiver:	Representative:	Representative:	Date

nitials:	Date Returned:	//2022
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Please Return Copy of Completed Form and Disposal Ticket to: DCP Midstream

RC Code: F-210 Project: Line:	dcp Midstream
PO#:	WASTE MANIFEST

Shipping Point Line Number:	Ship to Location: South Monument Land form
3540-G-28-27-1-3 like	Shipping Date: 10-12-22

Quantity	Size	Description of Waste	Weight or Volume
4	12	Contaminated Soil	48 ydr
			7

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: All Terrain Trucking	Driver:	Driver: Serg Gran	Date: 13-12-22
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

Initials:	Date Returned:		12038	22
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Please Return Copy of Completed Form and Disposal Ticket to: DCP Midstream

Shipping Instructions: Please use PO# ____ Company Man Lynn Hyman

Manifest #

(575)390-7996 CELL (575)390-3 EASE OPERATOR	ORIGINATING LOCATION	
	LEASE 3540 - 61-25-27	-1-3'Lire
Tasman	SRT	
RANSPORTER NAME & ADDRESS		,
To Trucks Services	19	
ESCRIPTION OF WASTE	QUANTITY	
on-Hazardous Hydrocarbons		YDS
ACILITY CONTLCT:	<u> </u>	
	w/12 h2	TO THE STATE OF TH
ICHAPORE OF CONTACT	DATE	
		•
ELL NUMBER MATERIAL PLACED IN:		
Leone Wheeler (DRIVER):		
		•
TATURE OF DRIVER	DATE	
PATORE OF BREVER		
DISPOSAL SITE South Monument Surface Waste Facil: ty P. O. Box 418 Hobbs, RM 88241-0418	PERMIT \$186-01-0032 N/2 NE/4 825/T208/R36E 575-390-7996 CELL	
325 T205 R36E H/2 HE/4	575-391-8391 HOME	· ·
'As a condition of acceptance for disposal exempt waste as defined by the Environmenta generated from oil and gas exploration and property and Recovery Act (RCR).) Subtitutement waste."	l Protection Agency (AFA). The	rom Resource

CC Code: Project: .ine: PO#:		Mids	tre	P eam	
10#.		WASTE	MAN	IFEST	
Shipping Point Line Number:	- /-2	Lina	_	to Location:	ant
1540-6-78-7 18 li 3 l	7021)	Cue	Ship	ping Date:	
Quantity	Size	Description of	Waste	Weight or	Volume
4	yds Yds	Contaminated Soil		4840	5
		pany Man Lynn Hyma		ckaged and are in proper condition for tr	ansportation and disposal
	named mater	rials are properly classified, de	scribed, pa	ckaged and are in proper condition for tr Signature required	ansportation and disposal t
This is to certify that the above the applicable regulations.	named mater	rials are properly classified, de	scribed, pa		
This is to certify that the above the applicable regulations. Company Name Generator: DCP Midstream Transporter:	Em 162 575 Dri	Print Name and Continuous Information Iployee: Janice Hyma	scribed, pa	Signature required Employee:	Date: Date:
This is to certify that the above the applicable regulations. Company Name Generator: DCP Midstream	Em 162 575 Dri	Print Name and Continuous information sployee: Janice Hyma 25 W Marland Hobbs 6-397-5560 ver:	scribed, pa	Signature required Employee: Janice Hyman Driver:	Date: Date:
This is to certify that the above the applicable regulations. Company Name Generator: DCP Midstream Transporter:	Em 162 575 Dri	Print Name and Continuous information Iployee: Janice Hyma 25 W Marland Hobbs 5-397-5560 Ver:	scribed, pa	Signature required Employee: Janies Hyman Driver: Gabrield Charles	Date:

FILE: 4.1.5

RC Code:	dcp
Project: Line:	Midstrēam
PO# <u>.</u>	WASTE MANIFEST
Cl.: Delint	Shin to Location

Shipping Point	Ship to Location:
Line Number: 3540 - 67-28-27 - 1-3	SouthWest Menument
Line (8/13/21)	Shipping Date:

Quantity	Size	Description of Waste	Weight or Volume
4	12 yels	Contaminated Soil	98 yds

Shipping Instructions:	Company Man Lynn Hyman	_		 		 		
								1.10

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: Ganiee Hyman	Date:
Transporter: Trucks Services	Driver: Lecrel U. Loera Oyfiz	Driver: LULC	Date: 10/18/22
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

Initials:	Date Returned: _	//	2022
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Please Return Copy of Completed Form and Disposal Ticket to: DCP Midstream

oject: ne: PO#:		Mids: WASTE N			
hipping Point			Ship to	o Location: outh Monument Lan	d farm
ine Number: 3540–G-I	8- 27	1-1-3 live	Shipp	ing Date:	
			10	- 13-22	
Quantity	Size	Description of \	Waste	Weight or \	Volume
2	12	Contaminated Soil		24 yel	
	1				
This is to certify that the abov		use PO#Company N		Hyman aged and are in proper condition for training the state of the	nsportation and disposal to
	e named mat	terials are properly classified, described	cribed, pack		nsportation and disposal to Date:
This is to certify that the above applicable regulations.	re named made	Print Name and Continuous Information mployee: Janice Hyma	tact	aged and are in proper condition for tra	Date:
This is to certify that the above applicable regulations. Company Name Generator:	E 1 5	Print Name and Coni information moloyee: Janice Hyma	tact	Signature required Employee: Janice Hyman Driver:	Date: Date:
This is to certify that the above applicable regulations. Company Name Generator: DCP Midstream Transporter:	E 1 5 Cuirs	Print Name and Continuous Information mployee: Janice Hyma 625 W Marland Hobbs	tact	Signature required Employee: Janice Hyman Driver:	Date:
This is to certify that the above applicable regulations. Company Name Generator: DCP Midstream Transporter: All Terrain True	E 1 5 C Cuirs	Print Name and Continuous information mployee: Janice Hyma 625 W Marland Hobbs 75-397-5560 Driver:	tact	Signature required Employee: Janice Hyman Driver:	Date: Date:

Manifest #

LEASE OPERATOR	ORIGINATING LOCATION	,
	IPAGE 3540 - C1-28-27-	1-3Live
lasmen	sRT	8/13/2
TRANSPORTER NAME & ADDRESS		
Trucks Services	lα	
DESCRIPTION OF WASTE	QUANTITY	
Non-Hazardous Hydrocarbons	(02YDS	
FACILITY CONTACT:	·	
	10/13/21	
SLEMTURE OF CONTACT	DATE	
CELL NUMBER MATERIAL PLACED IN:		
NAME OF TRANSPORTER (DRIVER):		
	10/13/21	
STENATURE OF DRIVER	DATE	•
	PERMIT #MM-01-0032	.,*
DISPOSAL SITE		
DISPOSAL SITE South Monument Surface Waste Facil: ty F. O. Box 418 Hobbs, NM 88241-0418	斯/2 班底/4 S25/T20S/R36E 575-390-7996 CELL	

SOUTH MONUMENT SURFA	CE WASTE FACILITY	
LANDFARM - D. (575) 390-7996 CELL (575) 390-360	65 CELL (575)397-6109 WORK	
LEASE OPERATOR	ORIGINATING LOCATION 3540-6-78-77-136 LEASE (811317071)	ine
DCP	S_R_T_	_
TRANSPORTER NAME & ADDRESS		
Tasman	11	
DJ Inch Seulles	QUANTITY	-
DESCRIPTION OF WASTE Non-Hazardous Hydrocarbons		
FACILITY CONTACT:		-
	14 802015	
SIGNATURE OF CONTACT	DATE	
CELL NUMBER MATERIAL PLACED IN:		·
NAME OF TRANSPORTER (DRIVER): SIGNATURE OF DRIVER	10 24 20CC	
DISPOSAL SITE South Monument Surface Waste Facil: ty p. O. Box 418 Hobbs, NM 88241-0418	PERMIT #MM-01-0032 M/2 ME/4 S25/T208/R36E 575-390-7996 CELL 575-391-8391 HOME	
\$25 T203 R36K B/2 RB/4 "As a condition of acceptance for disposal "As a condition of acceptance for disposal	, I hereby certify that this waste Protection Agency (EPA). The wast	
generated from oil and gas exploration and page exploration and Recovery Act (RCR).) Subtite exempt waste.	le C regulations; and not mixed wit	ch non
FACILITY REPRESENTATIVE	DATE	

Manifest #

C Code: ·oject: ne:		Mids	= trea	 M	
PO# <u>.</u>		WASTE N			
Shipping Point Line Number: 3540 -6-28	F5-{	-1-3 Line	Ship to I	Location: Who Monur	nent
l 8l13	[क्रव]		Shipping 101	g Date: 74 7072	
Quantity	Size	Description of V	Vaste	Weight or V	olume
4	13	Contaminated Soil		48 y/s	5 _
This is to certify that the above		npany Man Lynn Hyman rials are properly classified, desc		ed and are in proper condition for tran	nsportation and disposal to
Shipping Instructions: This is to certify that the above the applicable regulations. Company Name	named mate	rials are properly classified, desc Print Name and Conta	eribed, package	ed and are in proper condition for tran	nsportation and disposal to
This is to certify that the above the applicable regulations.	named mate	rials are properly classified, desc	act		
This is to certify that the above the applicable regulations. Company Name Generator:	named mate	Print Name and Containformation apployee: Janice Hyman Marland Hobbs,	act NM. D	Signature required mployee:	Date:
This is to certify that the above the applicable regulations. Company Name Generator: DCP Midstream Transporter: 364 DJ Truck	Em 16 57 Dr 4	Print Name and Containformation nployee: Janice Hyman 25 W Marland Hobbs, 5-397-5560 iver:	n En	Signature required mployee: anice Hyman river:	Date: Date:

RC Code: F-210 Project: Line: PO#:	Midstream WASTE MANIFEST
Shipping Point Line Number:	Ship to Location: South Monument Land Far
3540 G-28-27-1	- 3 Shipping Date: 10 - 24 - 22

Quantity	Size	Description of Waste	Weight or Volume
3	12	Contaminated Soil	36yels

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:	Driver:	Driver:	Date:
All Terrain Truchia	Sergio Fierm	Sorgi Gin	10-24-22
Contact information:	Phone:	Phone:	
Kyle Norman	575-318-5017		
Receiver:	Representative:	Representative:	Date

[nitials:	Date Returned:	//202
nitials:	Date Returned:	//20/

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

Shipping Instructions: Please use PO# ____ Company Man Lynn Hyman

		ANIFEST	
nipping Point		Ship to Location:	
3540 ~ G -28-2 ine Number: 8- % 1 :	3-21	Shipping Date: 10-24-22	n l
	ze Description of Wa	aste Weight or Vo	olume
Quantity S	2 Contaminated Soil	48	
Shipping Instructions: This is to certify that the above name applicable regulations.	Company Man Lynn Hyman ed materials are properly classified, descri	ribed, packaged and are in proper condition for tran	
This is to certify that the above nam	ed materials are properly classified, descri		isportation and disposal to
This is to certify that the above name the applicable regulations.	Print Name and Contactinformation Employee: Janice Hyman 1625 W Marland Hobbs, N	Signature required Employee:	
This is to certify that the above name he applicable regulations. Company Name Generator: DCP Midstream Transporter:	Print Name and Contactinformation Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Driver:	Signature required Employee: NM. Janice Hyman Driver:	Date: Date:
Company Name Company Name Generator: DCP Midstream Transporter:	Print Name and Contactinformation Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560	Signature required Employee: NM. Janice Hyman Driver:	Date:
This is to certify that the above name he applicable regulations. Company Name Generator: DCP Midstream Transporter:	Print Name and Contactinformation Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Driver:	Signature required Employee: NM. Janice Hyman Driver:	Date: Date:

RANSPORTER NAME & ADDRESS TASMAN DITUK Saucat ESCRIPTION OF WASTE ON-Hazardous Hydrocarbons ACILITY CONTACT: IGNATURE OF CONTACT DATE IGNATURE OF TRANSPORTER (DRIVER): CAMBE OF TRANSPORTER (DRIVER): DISPOSAL SITE South Monument Surface Waste Facil: ty F. O. Box 418 8241-0418 ELL NUMBER MATERIAL PLACED IN:	(575)390-7996 CELL (575)390-3		
RANSPORTER NAME & ADDRESS TASMAN DITUK Saula ESCRIPTION OF WASTE On-Hazardous Hydrocarbons ACILITY CONTACT: IGNATURE OF CONTACT DATE IGNATURE OF TRANSPORTER (DRIVER): CAMBRE OF TRANSPORTER (DRIVER): CIGNATURE OF DRIVER DISPOSAL SITE SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1984 SISPOSAL SITE SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1985 SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1985 SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1985 SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1985 SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1985 SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1985 SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1985 SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1985 SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1985 SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1985 SOUTH MONUMENT SURface Waste Facil: ty FIGNATURE OF 1985 FIGNATURE OF 1	EASE OPERATOR	ORIGINATING LOCATION SUR	•
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AME OF TRANSPORTER (DRIVER): CONTROL OF DRIVER DATE DISPOSAL SITE South Monument Surface Waste Facil: ty F. O. Box 418 Hobbs, RM 88241-0418 575-390-7996 CELL 575-391-8391 HOME	IGNATURE OF CONTACT	TWTP.	*
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DISPOSAL SITE South Monument Surface Waste Facil: ty Sout	0101 10	in L _1	
DISPOSAL SITE South Monument Surface Waste Facil: ty Sout	Educa Chrusa	10/25/2020	
South Monument Surface Waste Facility 8. O. Box 418 Hobbs; NM 88241-0418 575-390-7996 CELL 575-391-8391 HOME	SIGNATURE OF DRIVER	DATE	
South Monument Surface Waste Facility 8. O. Box 418 Hobbs; NM 88241-0418 575-390-7996 CELL 575-391-8391 HOME	A CARE A THE		
5. O. Box 418 Hobbs; RM 88241-0418 575-390-7996 CELL 575-391-8391 HOME	South Monument Surface Waste Pacility	PERMIT \$184-01-0032 W/2 NR/4 \$25/T205/R36E	• • •
225 T208 R36E N/2 NE/4	p. O. Box 418	575-390-7996 CELL	
	925 T208 R36E N/2 NE/4	•	
	exempt waste as derined by the Environment of an and generated from oil and gas exploration and	production operations; exempt from Res	non
to the bed by the Environment of the Parantage	Conservation and Recovery Act (2004)		
exempt waste as defined by the Environment production operations; exempt from Resource generated from oil and gas exploration and production operations; and not mixed with non-generation and Recovery Act (RCR).) Subtitle C regulations; and not mixed with non-generation and Recovery Act (RCR).			
to the bed by the Environment of the Parantage		•	4

C Code: oject: ne:		Mids			
O# <u>:</u>		WASTE M	IANII	FEST	
hipping Point			Ship to	Location:	
Line Number: South 3540-6-23-27-1 321ne (8-13-2021 Shippin		SOUTH MONUMENT			
		ng Date:			
Quantity	Size	Description of W	Vaste	Weight or V	olume
1	12	Contaminated Soil		12	
Shipping Instructions: This is to certify that the above the applicable regulations.		npany Man Lynn Hyman rials are properly classified, desc		aged and are in proper condition for tra	nsportation and disposal to
Company Name		Print Name and Conto	act	Signature required	Date:
Generator: DCP Midstream	16	nployee: Janice Hymai 25 W Marland Hobbs, 5-397-5560	L	Employee: Ganice Hyman	Date:
Transporter:		iver:		Driver:	Date:
DJ Truck	1	cicardo			10-25-28
Contact information	: Ph	ione:		Phone:	
	5	75-318-5017			Date
Kyle Norman	1			Representative:	

FILE: 4.1.5

C Code: roject: ne: PO#:	Mids WASTE	trean		
Shipping Point Line Number: 3540–6–78 [8][3]	-27-13 Line oa)	Shipping I	th Monume	nt
4 1	Size Description of Contaminated Soil	Waste	Weight or V	olume
This is to certify that the above nan	Company Man Lynn Hyman		nd are in proper condition for tra	nsportation and disposal to
	ned materials are properly classified, des	scribed, packaged a	and are in proper condition for transfer to the standard	nsportation and disposal to
This is to certify that the above nan the applicable regulations.	ned materials are properly classified, des	cribed, packaged a		
This is to certify that the above nan the applicable regulations. Company Name Generator: DCP Midstream Transporter: 364	Print Name and Continformation Employee: Janice Hyma 1625 W Marland Hobbs 575-397-5560 Driver: 0	ecribed, packaged a	Signature required	Date:
This is to certify that the above nan the applicable regulations. Company Name Generator: DCP Midstream Transporter: 364	Print Name and Continformation Employee: Janice Hyma 1625 W Marland Hobbs 575-397-5560 Driver; 0 6	ecribed, packaged a	Signature required bloyee: iee Hyman ver: Aboldy Chana	Date: Date:

FILE: 4.1.5

C Code: F-210 oject: ne: PO#:		Midstre Waste Man		
Shipping Point Line Number:	07 1	S	to Location: outh Monument Law	nd Fair
3540 G-28-	71.1.	Ship	ping Date:	
		10	- 25-27	
Quantity	Size	Description of Waste	Weight or	Volume
4	12	Contaminated Soil	48 yd1	
		se PO#Company Man Lyr		ansportation and disposal to
Company Name		Print Name and Contact information	Signature required	Date:
		nployee: Janice Hyman 25 W Marland Hobbs, NM.	Employee: Janice Hyman	Date:
	1	5-397-5560		
DCP Midstream	57 D-	11/AP	Driyer:	Date:
Transporter:	57 Dr	jver: Krego fikno	Sort Ein	Date: ひ-25-22
Generator: DCP Midstream Transporter: A// Terrain True Contact information:	Dr Dr S	iver: projo fleros one:	Driver: Phone:	ı
Transporter:	57 Dr S Ph	jver: Krego fikno	Sort Ein	i

FILE: 4.1.5

RC Code: F-210 Project: Line:	dcp Midstream
PO#:	WASTE MANIFEST

Shipping Point	Ship to Location: South Monument
Line Number: 3540 C1-28-27-1-3	Shipping Date:
	10/25/22

Quantity	Size	Description of Waste	Weight or Vol	ume
4	12	Contaminated Soil	48	λg
				:

Shipping Instructions: Please use PO#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 tapplicable 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: All Terrain Trucking	Driver: Edgardo Quinones	Driver:	Date: 20/25/22
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

Initials:	Date Returned:	//2020
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Please Return Copy of Completed Form and Disposal Ticket to: DCP Midstream

Manifest #

,	LANDFARM - DI (575)390-7996 CELL (575)390-3669	
	LEASE OPERATOR OCP	ORIGINATING LOCATION 3540-6-78-77-13 Line LEASE (811312021) 3 R T
•	TRANSPORTER NAME & ADDRESS TOSMAN DITTUCK SAUCAI DESCRIPTION OF WASTE Non-Hazardous Hydrocarbons	QUANTITY JOS
- Section 4	FACILITY CONTACT: SIGNATURE OF CONTACT	DATE
	NAME OF TRANSPORTER (DRIVER): SIGNATURE OF DRIVER	10/26/2022
\$ \$\$	DISPOSAL SITE South Monument Surface Waste Facil:.ty P. O. Box 418 Hobbs; RM 89241-0418 S25 T203 R36E M/2 WE/4 "As a condition of acceptance for disposal, I exempt waste as defined by the Environmental P. generated from oil and gas exploration and produce conservation and Recovery Act (RCR) Subtitle	notion operations: exempt from Resource
	FACILITY REPRESENTATIVE	DATE

SOUTH MONUMENT SURFACE WASTE FACILITY

roject: ne: PO# <u>:</u>	Midstre Waste Man		
Shipping Point Line Number: 3540 -6-78-7 18 13 70	7-1 3 Line Ship	o to Location: South Monome Oping Date: 10/76/7072	wit
Quantity Si	ze Description of Waste Contaminated Soil	Weight or V	olume S
Shipping Instructions:	Company Man Lynn Hyman		
Shipping Instructions: This is to certify that the above name the applicable regulations.	d materials are properly classified, described, p		
This is to certify that the above name	d materials are properly classified, described, p	ackaged and are in proper condition for trains	nsportation and disposal to
This is to certify that the above name the applicable regulations. Company Name Generator:	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM.		
This is to certify that the above name the applicable regulations.	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driver:	Signature required Employee: Janice Hyman Driver: Cabula	Date:
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream Transporter: 364	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driver:	Signature required Employee: Janice Hyman Driver:	Date: Date:
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream Transporter: 364 DT Tuck Sewices	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driver:	Signature required Employee: Janice Hyman Driver: Cabula	Date: Date:

RC Code: F-210 Project: Line: PO#:	Midstream WASTE MANIFEST
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Shipping Point	Ship to Location: South monmont
Line Number:	
3540 G-28-27-1-3	Shipping Date: ユロノス6/スス

Quantity	Size	Description of Waste	Weight or Volume
4	エみ	Contaminated Soil	48 Yd

Shipping Instructions: Please use PO# 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

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: Janies Hyman	Date:
Transporter: All Terrain Trucking	Driver: Edgardo Quinones	Driver:	Date: 20/26/22
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

nitials:	Date Returned:	//2	020
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Please Return Copy of Completed Form and Disposal Ticket to: DCP Midstream

FILE: 4.1.5

applicable regulations.

C Code: F-210 oject: ne: PO#:		Mids: WASTE M			
Shipping Point Line Number: 354	o G.	-28-27-1-3	Shippin	Location: th Monument La ig Date: 26-22	nd Farm
Quantity	Size	Description of V	Vaste	Weight or V	olume
3	12	Contaminated Soil		36 yds	
This is to certify that the abo	ve named ma	Print Name and Conto	ribed, packag	dyman Ted and are in proper condition for trans Signature required	sportation and disposal to Date:
This is to certify that the abo applicable regulations.	e E	Print Name and Containing Information mployee: Janice Hyma 625 W Marland Hobbs,	ribed, packag	ed and are in proper condition for trans	
This is to certify that the aboapplicable regulations. Company Name Generator:	e E 1.5	Print Name and Containing Information mployee: Janice Hyma	act NM.	Signature required Employee: Ganice Hyman Driver:	Date: Date:
This is to certify that the aborapplicable regulations. Company Name Generator: DCP Midstream Transporter:	e E 1.5 C C C C C C C C C C C C C C C C C C C	Print Name and Containing Information mployee: Janice Hyma 625 W Marland Hobbs, 75-397-5560	act NM.	Signature required Employee: Ganice Hyman Driver:	Date:

C Code: oject: ne: O#:		Mids: WASTE N			
hipping Point				to Location:	
line Number: 3540-(7-28-27-1-3 Live (8/12/21)			Saturest		
25-10- Live	(8/12/	121)		oing Date: 0/21/22	
Quantity	Size	Description of V	Vaste	Weight or V	Volume
4)	124d			-18yds	
Chinaina Instruction	s: Com	nnany Man Lynn Hyman			
	ve named mate		cribed, pac	ckaged and are in proper condition for tr	
This is to certify that the abo	ve named mate	rials are properly classified, described are properly classified.	cribed, pac	ckaged and are in proper condition for tr	ansportation and disposal to
This is to certify that the abo the applicable regulations.	e Em	Print Name and Containformation nployee: Janice Hyma 25 W Marland Hobbs,	act		
This is to certify that the about the applicable regulations. Company Nam Generator:	e En	Print Name and Contain information nployee: Janice Hyma	act	Signature required Employee:	Date: Date:
This is to certify that the abothe applicable regulations. Company Nam Generator: DCP Midstream	e En 16 57	Print Name and Contain information aployee: Janice Hyma 25 W Marland Hobbs, 5-397-5560	act	Signature required Employee: Janies Hyman	Date:
This is to certify that the abothe applicable regulations. Company Nam Generator: DCP Midstream Transporter:	e En 16 57 Dr	Print Name and Containformation nployee: Janice Hyma 25 W Marland Hobbs, 5-397-5560 iver:	act	Signature required Employee: Janies Hyman Driver:	Date: Date:
This is to certify that the abothe applicable regulations. Company Nam Generator: DCP Midstream Transporter:	e Em 16 57 Dr 200: Ph	Print Name and Containformation information iployee: Janice Hyma 25 W Marland Hobbs, 5-397-5560 iver:	act	Signature required Employee: Janice Hyman Driver: LUL 0	Date: Date:

C Code: F-210 roject: ine: PO#:		Mids WASTE			
Shipping Point			Ship to	o Location: buth Monument Lave	J Farm
Line Number: 3540 G-28-27-1-3			Shipping Date:		
Quantity	Size	Description of '		Weight or V	olume
- Quantity	12	Contaminated Soil		48 yds	
		l l			
		e use PO#Company N		Hyman ged and are in proper condition for trans	portation and disposal to t
This is to certify that the abo	ve named n	naterials are properly classified, descent	cribed, packag		portation and disposal to t
This is to certify that the abo applicable regulations.	e	Print Name and Continuous information Employee: Janice Hyma	tact	ged and are in proper condition for trans	
This is to certify that the aboapplicable regulations. Company Nam Generator: DCP Midstream Transporter:	e	Print Name and Continuous information Employee: Janice Hyma	tact	ged and are in proper condition for trans Signature required Employee:	Date: Date:
This is to certify that the aboapplicable regulations. Company Nam Generator: DCP Midstream	e chis	Print Name and Continuous information Employee: Janice Hyma 1625 W Marland Hobbs 575-397-5560 Driver:	tact	Signature required Employee: Janics Hyman Driver:	Date:

		WASTE MA	ream Anifest	
hipping Point		S	Ship to Location:	
3540- G - 28 .ine Number:		3-21	SUHH MUNU Shipping Date:	munt
Quantity	Size	Description of Wa	ste Weight or	Volume
	12	Contaminated Soil	48	
Shipping Instructions:	Com	npany Man Lynn Hyman		
Shipping Instructions: This is to certify that the above nathe applicable regulations.	amed mater	rials are properly classified, describ	ped, packaged and are in proper condition for	
This is to certify that the above na	amed mater	rials are properly classified, describ Print Name and Contac	ped, packaged and are in proper condition for	transportation and disposal to
This is to certify that the above na the applicable regulations.	Em	Print Name and Contacting of the Information of the	sed, packaged and are in proper condition for Signature required Employee:	
This is to certify that the above nathe applicable regulations. Company Name Generator:	Em	Print Name and Contaction information pployee: Janice Hyman	sed, packaged and are in proper condition for Signature required Employee:	Date: Date:
This is to certify that the above nathe applicable regulations. Company Name Generator: DCP Midstream Transporter:	Em 162 575	Print Name and Contactinformation Information Inployee: Janice Hyman 25 W Marland Hobbs, No. 1868 1869	Signature required Employee: M. Janice Styman Driver:	Date:
This is to certify that the above nathe applicable regulations. Company Name Generator: DCP Midstream Transporter:	Em 162 575 Dri	Print Name and Contact information nployee: Janice Hyman 25 W Marland Hobbs, N 5-397-5560	Signature required Employee: M. Janice Styman Driver:	Date: Date:
This is to certify that the above nathe applicable regulations. Company Name Generator: DCP Midstream Transporter: TS TS TRUCK	Em 162 579 Dri	Print Name and Contactinformation Inployee: Janice Hyman 25 W Marland Hobbs, No. 5-397-5560 Iver:	Signature required Employee: M. Janice Hyman Driver:	Date: Date:

roject: ine: PO <u>#.</u>	_	Stream MANIFE		
Shipping Point Line Number: 3540 – 6- 28-3 (Bl13/7	27-1 3Line	_	cation: Hh Monume Date: 7 (2022	ent
Quantity S	Size Description of Contaminated Soi		Weight or V	Volume
Shipping Instructions:	Company Man Lynn Hyma		nd are in proper condition for tra	nsportation and disposal t
	Print Name and Con	ntact	Signature required	Date:
he applicable regulations. Company Name Generator:	information Employee: Janice Hym 1625 W Marland Hobbs	an Emp	Signature required loyee:	Date:
the applicable regulations.	information Employee: Janice Hym	an Emp	loyee: ee Hyman en: ackely	

Manifest #

SOUTH MONUMENT SURFA	OF WACTE PACTITY	
LANDFARM - D (575)390-7996 CELL (575)390-36	1RT SALES 65 CELL (575)397-6109 WO	RK
LEASE OPERATOR	ORIGINATING LOCATION LEASE 590 (172877-	1-3Line
OEP	S R T	(8/12/21)
TRANSPORTER NAME & ADDRESS		· · · · · · · · · · · · · · · · · · ·
Tasmen DJ Trucks Servi		
DESCRIPTION OF WASTE Non-Hazardous Hydrocarbons	QUANTITY 192 yds	5
FACILITY CONTACT:		
SIGNATURE OF CONTACT	DATE	
CELL NUMBER MATERIAL PLACED IN:		
NAME OF TRANSPORTER (DRIVER):		<u>.</u>
	10/27/22 DATE	
SIGNATURE OF DRIVER		
DISPOSAL SITE South Monument Surface Waste Facility P. O. Box 418 Hobbs; NM 88241-0418 S25 T20S R36E N/2 NE/4	PERMIT #NM-01-0032 N/2 NE/4 S25/T20S/R36E 575-390-7996 CELL 575-391-8391 HOME	
"As a condition of acceptance for disposal exempt waste as defined by the Environmental generated from oil and gas exploration and processor and Recovery Act (RCR).) Subtit exempt waste."	the state of the front from	m Resource
FACILITY REPRESENTATIVE	DATE	

C Code: roject: ine: PO#:		Midst Waste M.			
Shipping Point Line Number: G-28-27-/-	3 Li	ne Leak	1	ocation: Hold The Monumer Date: 11/11/22	+ Landfar
Quantity	Size	Description of Wa	ste	Weight or V	/olume
5 ,	1241	Contaminated Soil		60 yds	
This is to certify that the above n the applicable regulations. Company Name	named mater	Print Name and Contact information		d and are in proper condition for transfer of the Signature required	nsportation and disposal to
the applicable regulations.	Emp	Print Name and Contact information ployee: Janice Hyman 5 W Marland Hobbs, N	Em		
This is to certify that the above not the applicable regulations. Company Name Generator:	Em 162 575 Driv	Print Name and Contact information ployee: Janice Hyman 5 W Marland Hobbs, NN -397-5560 ver:	Err M. Ga Dr	Signature required	Date:

hipping Point				
		Shi	p to Location:	
3.940 628-2 8-1	.7-1-	-3 LINE	South Monu	im enA
8-1	<i>} - 3</i>	Shi	ipping Date:	
Quantity	Size	Description of Waste	e Weight o	r Volume
5	12	Contaminated Soil		P
Shipping Instructions: This is to certify that the above nather applicable regulations.		pany Man Lynn Hyman als are properly classified, described,	packaged and are in proper condition for	r transportation and disposal to
This is to certify that the above na he applicable regulations.	imed materia	als are properly classified, described,		transportation and disposal to
This is to certify that the above nather applicable regulations. Company Name	amed materia	als are properly classified, described, Print Name and Contact information	Signature required	Date:
This is to certify that the above nathe applicable regulations. Company Name Generator:	P Emp	Print Name and Contact information Dloyee: Janice Hyman 5 W Marland Hobbs, NM.	Signature required Employee:	
This is to certify that the above na he applicable regulations. Company Name Generator: DCP Midstream	P Emp	Print Name and Contact information Soloyee: Janice Hyman Solower Warland Hobbs, NM.	Signature required Employee: Janice Hyman Driver:	Date: Date:
This is to certify that the above na he applicable regulations. Company Name Generator: DCP Midstream Transporter:	Emp 1625 575- Driv	Print Name and Contact information Soloyee: Janice Hyman Windows Warland Hobbs, NM. 1-397-5560 Wer:	Signature required Employee: Janice Hyman Driver:	Date:
This is to certify that the above nathe applicable regulations. Company Name Generator: DCP Midstream Transporter: The Transporter: Contact information:	P. Emp 1625 575- Driv	Print Name and Contact information Soloyee: Janice Hyman Windows Warland Hobbs, NM. 1-397-5560 Wer:	Signature required Employee: Janice Hyman Driver:	Date: Date:
This is to certify that the above nathe applicable regulations. Company Name Generator: DCP Midstream Transporter:	Emp 1625 575- Driv Phot	Print Name and Contact information Soloyee: Janice Hyman Windows Warland Hobbs, NM. 1-397-5560 Wer:	Signature required Employee: Janice Hyman Driver:	Date: Date:

ne: PO#:		Mids WASTE N			
Shipping Point			Ship to	o Location: th Monument Land	Farm
Line Number: 3541	o G	1-28-27-1-3	Shipp	ing Date:	
				11-11-22	
Quantity Siz		Description of V	Vaste	Weight or V	olume
5	124	Contaminated Soil		60 yl,	
This is to certify that the above		e use PO#Company M naterials are properly classified, desc		Hyman aged and are in proper condition for trans	portation and disposal to
		naterials are properly classified, described	ribed, pack		portation and disposal to
This is to certify that the above applicable regulations.	named m	Print Name and Cont information Employee: Janice Hyma	ribed, pack act	aged and are in proper condition for trans	
This is to certify that the above applicable regulations. Company Name Generator:	named m	Print Name and Cont information	ribed, pack act	aged and are in proper condition for trans Signature required Employee:	Date:
This is to certify that the above applicable regulations. Company Name Generator: DCP Midstream	h. As	Print Name and Cont information Employee: Janice Hyma 1625 W Marland Hobbs, 575-397-5560	ribed, pack act	Signature required Employee: Janice Hyman	Date: Date:
This is to certify that the above applicable regulations. Company Name Generator: DCP Midstream Transporter: All Terrain True	h. As	Print Name and Cont information Employee: Janice Hyma 1625 W Marland Hobbs, 575-397-5560 Driver:	ribed, pack act	Signature required Employee: Janice Hyman Driver:	Date: Date:

ject: e:	<u> </u>	Midst	ream		
O <u>#.</u>		WASTE M	IANIFEST	Γ	
nipping Point ine Number:	 77-1	-	Ship to Locat	tion: Monument	
ાકાશિ	ZI)		Shipping Dat	te: 7072	
Quantity	Size	Description of W	aste	Weight or V	olume
Chis is to certify that the above not he applicable regulations.		pany Man Lynn Hyman ials are properly classified, desc		are in proper condition for tran	nsportation and disposal
	 -	Print Name and Conto	act S	ignature required	
Company Name	1				Date:
Company Name Generator: DCP Midstream	Em 162	information ployee: Janice Hymai 25 W Marland Hobbs,	n Emplo	oyee: Hyman	Date:
Generator: DCP Midstream Transporter: 364	Em 162 575	information ployee: Janice Hymai	NM. Janier Drive	Styman Sabriely Charry	Date:
Generator: DCP Midstream Transporter: 364	Em 162 575 Dri	information ployee: Janice Hyman 25 W Marland Hobbs, 5-397-5560 ver:	NM. Janier Drive	Styman Sabriely Charry	Date:
Generator: DCP Midstream Transporter: 364 DJ Tyck Souces	Em 162 575 Dri 6	information ployee: Janice Hyman 25 W Marland Hobbs, 5-397-5560 iver: Chauke	NM. Janier Drive	Styman Sabriely Charry	Date:

oject: ne: O#:	Midstr WASTE MA		
Chipping Point Line Number:		nip to Location:	swent
	Si	nipping Date:	
2540G28-24	1-1-3 Line Leas 1	1-11-22	
Quantity	Size Description of Was	te Weight or V	olume
	Contaminated Soil	43	604ds
	Common Man Lunn Human		
This is to certify that the above nar	Company Man Lynn Hyman med materials are properly classified, described		nsportation and disposal
• • •	med materials are properly classified, described Print Name and Contact		nsportation and disposal
This is to certify that the above narthe applicable regulations. Company Name Generator:	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM	Signature required Employee:	
This is to certify that the above narthe applicable regulations. Company Name Generator: DCP Midstream	Print Name and Contact information Employee: Janice Hyman	Signature required Employee:	Date:
This is to certify that the above narthe applicable regulations. Company Name Generator: DCP Midstream Transporter:	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM 575-397-5560 Driver:	Signature required Employee: Janice Hyman	Date:
This is to certify that the above nare the applicable regulations. Company Name Generator: DCP Midstream Transporter:	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM 575-397-5560 Driver:	Signature required Employee: Janice Hyman Driver:	Date: Date:

Manifest #

EASE OPERATOR	ORIGINATING LOCATION
DCP	LEASE 3540 6-28-27-1-3
001	ST
RANSPORTER NAME & ADDRESS	
Tasman	•
NT Trake Contract	75
DESCRIPTION OF WASTE	QUANTITY_
	300 yps
Non-Hazardous Hydrocarbons	
COVER CEL	
FACILITY CONTACT:	·
registration of the control of the c	
IGNATURE OF CONTACT	DATE
	•
CELL NUMBER MATERIAL PLACED IN:	*
NAME OF TRANSPORTER (DRIVER):	1 1
	11/11/2017
Galvalu Clarina	
Gabriela Chaviva	DATE
SIGNATURE OF DRIVER	DATE
SIGNATURE OF DRIVER DISPOSAL SITE	
DISPOSAL SITE South Monument Surface Waste Facil:.ty P. O. Box 418	DATE PERMIT #NM-01-0032 N/2 NE/4 S25/T20S/R36E 575-390-7996 CELL

C Code: oject: ne:		Midstre	am		
O#:		WASTE MAN	IFEST		
hipping Point		<u> </u>	to Location:	Horm	
Line Number: 354			South Monument Landfarm		
G-28-27-1-	3	Ship	oing Date:		
			11/17/20		
Quantity	Size	Description of Waste	Weight or V	olume	
3	12,3	Contaminated Soil	36 yds	total	
Shipping Instructions This is to certify that the above the applicable regulations.		npany Man Lynn Hyman rials are properly classified, described, pa	ckaged and are in proper condition for tran	nsportation and disposal to	
Company Name	е	Print Name and Contact information	Signature required	Date:	
Generator: DCP Midstream	16	nployee: Janice Hyman 25 W Marland Hobbs, NM. 5-397-5560	Employee: Janice Hyman	Date:	
Transporter:		iver:	Driver:	Date:	
Services Contact informatio		arlas Martinez ione:	Phone:	11/11/22	
	5	75-318-5017		·	
Kyle Norman	"		Representative:	Date	

oject: 1e: PO#:	-	Mids WASTE N			
hipping Point			Ship to	o Location: outh Monument 1	and Far
Line Number:3540	G-7	28-27-1-3			
			Shipp	ing Date:	
				11-17-22	
		Description of \	Vacte	Weight or \	/olume
Quantity S	Size	Contaminated Soil	v asic	36yds	
This is to certify that the above nat				n Hyman taged and are in proper condition for tran	sportation and disposal to
This is to certify that the above nat	ned materi	ials are properly classified, described	cribed, pack		sportation and disposal to
This is to certify that the above nat applicable regulations.	Em	Print Name and Continuous information aployee: Janice Hyma 25 W Marland Hobbs	cribed, pack	raged and are in proper condition for tran	
This is to certify that the above natapplicable regulations. Company Name Generator: DCP Midstream Transporter:	Em 162 575	Print Name and Continuous information	cribed, pack	saged and are in proper condition for tran Signature required Employee:	Date:
Company Name Generator: DCP Midstream	Em 162 575 Dri Sc	Print Name and Continuous information aployee: Janice Hyma 25 W Marland Hobbs 5-397-5560	cribed, pack	Signature required Employee: Ganice Hyman Driver:	Date: Date: Date:
This is to certify that the above nare applicable regulations. Company Name Generator: DCP Midstream Transporter: All Terrain Touching	Em 162 579 Dri Sc	Print Name and Continuous information aployee: Janice Hyma 25 W Marland Hobbs 5-397-5560 iver:	cribed, pack	Signature required Employee: Janice Hyman Driver:	Date: Date: Date:

oject: ne:	Midstre	eam	
PO#	WASTE MAN	IIFEST	
Shipping Point Line Number: (128-27 Cire L		to Location: SouthWest Mag oping Date: 11/17/22	inument
Quantity Si	ze Description of Waste	Weight or V	olume
\(\frac{\text{quantity}}{2}\)		30 yd.	
Shipping Instructions:	Company Man Lynn Hyman	askaged and are in proper condition for tran	asportation and disposal to
This is to certify that the above name the applicable regulations.	d materials are properly classified, described, p		nsportation and disposal to
•	d materials are properly classified. described, p Print Name and Contact information	Signature required	Date:
This is to certify that the above name the applicable regulations.	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM.		Date:
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream Transporter:	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560	Signature required Employee: Janice Hyman Driver:	Date:
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream Transporter:	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560	Signature required Employee: Janice Hyman	Date:
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560	Signature required Employee: Janice Hyman Driver:	Date:
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream Transporter: DTrucks Services	Print Name and Contact information Employee: Janice Hyman 1625 W Marland Hobbs, NM. 575-397-5560 Driver:	Signature required Employee: Janice Hyman Driver: LULO	Date:

Code:	Midsti WASTE MA		
hipping Point ine Number: 3540 6-78-7 [8] 13 70		hip to Location: South Mohument Shipping Date: 11 117 7077	
Quantity Si	Ze Description of War	ste Weight or V	olume 5
Shipping Instructions: This is to certify that the above name the applicable regulations. Company Name	Print Name and Contac	bed, packaged and are in proper condition for tra	insportation and disposal
This is to certify that the above name the applicable regulations.	ed materials are properly classified, describ	Signature required Employee:	Date:
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream Transporter:	Print Name and Contac information Employee: Janice Hyman 1625 W Marland Hobbs, N 575-397-5560 Driver:	Signature required Employee: IM. Janies Hyman Driver: Cabrely Chaula	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;	Signature required Employee: Janice Hyman Driver: Labre 4	Date: Date:

Manifest #___

SOUTH MONUMENT SURFA	CF WACTE FACTLITY	
LANDFARM - D (575) 390-7996 CELL (575) 390-36	65 CELL (575)397-6109 WORK	
LEASE OPERATOR	ORIGINATING LOCATION LEASE (1-28-27-13 Line)	Leck
1)CP	SRT	
TRANSPORTER NAME & ADDRESS		;***
Tasmen / DJ Trucks		
DESCRIPTION OF WASTE	QUANTITY	
Non-Hazardous Hydrocarbons	YDS	
FACILITY CONTACT:		
SIGNATURE OF CONTACT	DATE	
CELL NUMBER MATERIAL PLACED IN:		-
NAME OF TRANSPORTER (DRIVER):	11/17/22	
SIGNATURE OF DRIVER	DATE	_
SOUTH Monument Surface Waste Facil: ty P. O. Box 418 Hobbs, NM 88241-0418	PERMIT #NM-01-0032 N/2 NE/4 S25/T20S/R36E 575-390-7996 CELL 575-391-8391 HOME	
"As a condition of acceptance for disposal exempt waste as defined by the Environmenta generated from oil and gas exploration and property waste."	, I hereby certify that this waste l Protection Agency (EPA). The wast	source
FACILITY REPRESENTATIVE	DATE	
	•	

oject: ne: O <u>#:</u>	Mids WASTE			
hipping Point Line Number: 3540 6-78- (8/13/7	77-1 3Line	5	o Location: but h Mohument ing Date: 11 18 7 20 22	
Quantity S	ize Description of	Waste	Weight or V	olume
4 17	Contaminated Soi	1	48 va	5
				, <u></u>
the applicable regulations.	ed materials are properly classified, d	escribed, pac	ckaged and are in proper condition for tran	
This is to certify that the above nam		escribed, pac	kaged and are in proper condition for tran	nsportation and disposal to
This is to certify that the above nam the applicable regulations.	ed materials are properly classified, d Print Name and Con	escribed, pace		
This is to certify that the above nam the applicable regulations. Company Name Generator:	Print Name and Coninformation Employee: Janice Hym 1625 W Marland Hobb 575-397-5560 Driver; c	escribed, pace	Signature required Employee:	Date:
This is to certify that the above nam the applicable regulations. Company Name Generator: DCP Midstream	Print Name and Coninformation Employee: Janice Hym 1625 W Marland Hobb 575-397-5560 Driver;	escribed, pace	Signature required Employee: Ganice Hyman Driver:	Date: Date:
This is to certify that the above name the applicable regulations. Company Name Generator: DCP Midstream Transporter: 364 Secures	Print Name and Coninformation Employee: Janice Hym 1625 W Marland Hobb 575-397-5560 Driver: Chabilet	escribed, pace	Signature required Employee: Ganice Hyman Driver: Cabaly & Chauva	Date: Date:

C Code: oject:		Midst	roam	
ne: PO#:		Milusti	i Gaili	
O#:		WASTE MA	ANIFEST	
Shipping Point	 		Ship to Location:	
bbB . o			•	\
Line Number:			South Monum	.ent
	8-27-	1-3 Line leak	Landfarm	Washington and the same and the
		1	Shipping Date:	
			11/18/22	
Quantity	Size	Description of Wa	aste Weight or V	Volume
<i>Z1</i>				1 1
7	1240	Contaminated Soil	48 yds to	tal
Shipping Instructions	s: Con	npany Man Lynn Hyman		
This is to certify that the abo		npany Man Lynn Hyman _	bed, packaged and are in proper condition for tr	ansportation and disposal t
This is to certify that the abo	ve named mate	rials are properly classified, describ	bed, packaged and are in proper condition for tr	ansportation and disposal t
This is to certify that the abothe applicable regulations. Company Name Generator:	e En	rials are properly classified, described and Print Name and Contaction information aployee: Janice Hyman	bed, packaged and are in proper condition for treat to the state of th	
This is to certify that the abo the applicable regulations. Company Nam	e En	Print Name and Contactinformation apployee: Janice Hyman 25 W Marland Hobbs, N	bed, packaged and are in proper condition for treat to the state of th	Date:
This is to certify that the abo the applicable regulations. Company Name Generator: DCP Midstream Transporter:	e En 16 57	rials are properly classified, described and Print Name and Contaction information aployee: Janice Hyman	bed, packaged and are in proper condition for treat to the state of th	Date:
Company Nam Generator: DCP Midstream Transporter:	e En 16 57 Dr	Print Name and Contactinformation aployee: Janice Hyman 25 W Marland Hobbs, N 5-397-5560 iver:	Signature required Employee: Janice Hyman Driver:	Date:
This is to certify that the abo the applicable regulations. Company Name Generator: DCP Midstream Transporter:	e En 16 57 Dr	Print Name and Contactinformation Inployee: Janice Hyman 25 W Marland Hobbs, N 5-397-5560	Signature required Employee: Janice Hyman Driver:	Date:
This is to certify that the abothe applicable regulations. Company Name Generator: DCP Midstream Transporter: Truck Services	e En 16 57 Dr Con: Ph	Print Name and Contactinformation Inployee: Janice Hyman 25 W Marland Hobbs, N 5-397-5560 iver:	Signature required Employee: Janice Hyman Driver:	Date:

FILE: 4.1.5

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

C Code: oject: ne:		Mids	tre	am	
O <u>#.</u>		WASTE N			
hipping Point Line Number:	-36	relinh	5	o Location: OUTNWEST MENORING Date: 11/18/27	ment
Quantity	Size	Description of V	Waste	Weight or V	olume
Quantity	12405	Contaminated Soil	· -:	284ds	
	_				
Shipping Instructions This is to certify that the about the applicable regulations.	ve named mate		scribed, pac	kaged and are in proper condition for tran	
This is to certify that the above	ve named mate	rials are properly classified, des	scribed, pac	kaged and are in proper condition for tran	nsportation and disposal to
This is to certify that the abouthe applicable regulations.	e En	rials are properly classified, des	cribed, pace		
This is to certify that the about the applicable regulations. Company Name Generator:	e En 16 57 Dr	Print Name and Cont information aployee: Janice Hyma 25 W Marland Hobbs	ecribed, pace	Signature required Employee:	Date: Date:
This is to certify that the above the applicable regulations. Company Name Generator: DCP Midstream Transporter:	e En 16 57 Dr	Print Name and Cont information aployee: Janice Hyma 25 W Marland Hobbs 5-397-5560	ecribed, pace	Signature required Employee: Janice Hyman Driver:	Date:
This is to certify that the above the applicable regulations. Company Name Generator: DCP Midstream Transporter:	e En 16 57 Dr Cas Son: Ph	Print Name and Continformation aployee: Janice Hyma 25 W Marland Hobbs 5-397-5560 iver:	ecribed, pace	Signature required Employee: Janice Hyman Driver:	Date: Date:

•	Manifest #
SOUTH MONUMENT SURFACE LANDFARM - DIF (575) 390-7996 CELL (575) 390-3665	RT SALES
LEASE OPERATOR	ORIGINATING LOCATION
DCPMidstream	LEASE 3540-G-28-27-1-3 Line Leak
	SRT
TRANSPORTER NAME & ADDRESS	
Tasman Geosciences/DJ TruckSe	rvices
DESCRIPTION OF WASTE	QUANTITY
Non-Hazardous Hydrocarbons	
FACILITY CONTACT:	
But the second of the second o	
SIGNATURE OF CONTACT	DATE
CELL NUMBER MATERIAL PLACED IN:	•
NAME OF TRANSPORTER (DRIVER):	
SIGNATURE OF DRIVER	DATE DATE
DISPOSAL SITE South Monument Surface Waste Facil: ty P. O. Box 418 Hobbs, NM 88241-0418 S25 T20S R36E N/2 NE/4	PERMIT #NM-01-0032 N/2 NE/4 S25/T20S/R36E 575-390-7996 CELL 575-391-8391 HOME
"As a condition of acceptance for disposal, I exempt waste as defined by the Environmental Pr generated from oil and gas exploration and produce conservation and Recovery Act (RCR).) Subtitle (exempt waste."	otection agency (array from Resource
	DATE
FACILITY REPRESENTATIVE	_

oject: ne: O# <u>.</u>		Mids WASTE			
hipping Point ine Number: 384() - (7	-38-2	7:1-3		o Location: White of Menulosing Date:	mer t
Quantity	Size	Description of	Waste	Weight or	Volume
3	12yds	Contaminated Soi		# 3(
Shipping Instruction	ns:Com	ipany Man Lynn Hyma	an		
This is to certify that the ab the applicable regulations.	ove named mate	rials are properly classified, d	escribed, pac	ckaged and are in proper condition for	
This is to certify that the ab	ne	rials are properly classified, d Print Name and Cor information	escribed, pac	Signature required	Date:
This is to certify that the ab the applicable regulations. Company Nan Generator:	ne En	rials are properly classified, d Print Name and Cor	ntact		
This is to certify that the about the applicable regulations. Company Nam Generator: DCP Midstream Transporter:	ne En 16 57 Dr	Print Name and Coninformation nployee: Janice Hym 25 W Marland Hobb 5-397-5560 iver:	ntact nan s, NM.	Signature required Employee:	Date: Date:
This is to certify that the ab the applicable regulations. Company Nan Generator: DCP Midstream	ne En 16 57 Dr	Print Name and Coninformation ployee: Janice Hym S-397-5560	ntact nan s, NM.	Signature required Employee: Ganice 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 Coninformation nployee: Janice Hym 25 W Marland Hobb 5-397-5560 iver:	ntact nan s, NM.	Signature required Employee: Janice Hyman Driver:	Date: Date:
This is to certify that the about the applicable regulations. Company Name of	ne En 16 57 Dr VIS Ce on: Ph	Print Name and Coninformation nployee: Janice Hym 25 W Marland Hobb 5-397-5560 iver:	ntact nan s, NM.	Signature required Employee: Ganice Hyman Driver: LULU	Date: Date:

ne: O <u>#:</u>		Midstr WASTE MA		
hipping Point		Sh	nip to Location:	
ine Number: 55.40- G- 28-2	7-1-3-		buth Monumes hipping Date: H/30/20	222
Quantity	Size	Description of Was	ste Weight or	Volume
.3	12	Contaminated Soil	.36	
This is to certify that the abo		mpany Man Lynn Hyman erials are properly classified, describe	ed, packaged and are in proper condition for	transportation and disposal to
	ve named mate	erials are properly classified, describe Print Name and Contact		transportation and disposal to
This is to certify that the abo the applicable regulations.	e Er	Print Name and Contact information mployee: Janice Hyman 625 W Marland Hobbs, NA	Signature required Employee:	
This is to certify that the about the applicable regulations. Company Nam Generator:	e Er	Print Name and Contact information mployee: Janice Hyman 525 W Marland Hobbs, NN 75-397-5560 river:	Signature required Employee:	Date:
This is to certify that the abothe applicable regulations. Company Nam Generator: DCP Midstream Transporter:	e Er 16 57 Di croices Con: Ph	Print Name and Contact information mployee: Janice Hyman 525 W Marland Hobbs, NN 75-397-5560 river:	Signature required Employee: M. Janice Hyman	Date:

C Code: oject: ne: O#:		Midstr	eam		
<u> </u>		WASTE MAI	NIFES	ST	
hipping Point		Shi	p to Loc	ation:	
3540 - G- Line Number:	28	27-1-3- Live 8-13-22	Souti	t Monomer	<i>†</i>
•		Shi	ipping D		
			11-	30-22	
Quantity	Size	Description of Waste	•	Weight or Vo	olume
3	12	Contaminated Soil	i	36	
This is to certify that the ab		ompany Man Lynn Hyman naterials are properly classified, described,		nd are in proper condition for tran	sportation and disposal
the applicable regulations. Company Nat	ne	Print Name and Contact		Signature required	Date:
Generator:		information Employee: Janice Hyman	Emr	loyee:	Date:
DCP Midstream) :	1625 W Marland Hobbs, NM 575-397-5560		ce Hyman	
Transporter:		Driver:	Driv	er:	Date:
JAS TAVEL	25	Jesus Seplueda	(1)	m Dolle	
Contact informat		Phone:	Pho	ne:	
Kyle Norman		575-318-5017			
		Representative:	Rep	resentative:	Date
Receiver:	1				

RC Code: F-210 Project: Line:	Midstream
PO#:	WASTE MANIFEST

Shipping Point	Ship to Location: South Monument land Farm
Line Number: 3540 - G-28-27-1-3	
	Shipping Date:
	11-30-30

Quantity	Size	Description of Waste	Weight or Volume
3	12yd	Contaminated Soil	36yds

Shipping Instructions: Please use PO#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: Ganice Hyman	Date:
Transporter: All Terrain Trucking	Driver: Sergio Fierro	Driver: Sergs Gen	N-30-22
Contact information: Kyle Norman	Phone: 575-318-5017	Phone:	
Receiver:	Representative:	Representative:	Date

Initials:	Date Returned:	/	 020	
				B 0B 14

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

Manifest #

SOUTH MONUMENT SURFA		
LANDFARM - D: (575) 390-7996 CELL (575) 390-366		
LEASE OPERATOR	ORIGINATING LOCATION	
DOP	LEASE 3590 (7-2.8-27-1 S_R_T	-3Live Lead
TRANSPORTER NAME & ADDRESS		
THSIMAN / DJ Truks	Service?	
DESCRIPTION OF WASTE	QUANTITY	-
Non-Hazardous Hydrocarbons	288 199 YDS	
FACILITY CONTACT:		-
SIGNATURE OF CONTACT	DATE	
CELL NUMBER MATERIAL PLACED IN:	*	
rame of transporter (DRIVER):		-
SIGNATURE OF DRIVER	11/30/27 DATE	
		_
DISPOSAL SITE South Monument Surface Waste Facility P. O. Box 418 Hobbs, NM 88241-0418 S25 T20S R36E N/2 NE/4	PERMIT #NM-01-0032 N/2 NE/4 S25/T20S/R36E 575-390-7996 CELL 575-391-8391 HOME	
"As a condition of acceptance for disposal, a exempt waste as defined by the Environmental P generated from oil and gas exploration and produced conservation and Recovery Act (RCR).) Subtitle exempt waste."	rotection Agency (EPA). The waste fuction operations; exempt from Res	e are:
FACILITY REPRESENTATIVE	DATE	

RC Code: Project: Line: PO#:		Mids WASTE N		m	
Shipping Point Line Number: 3540 -6-78: [8[13]	-27- 2021		Ship to I	Location: outh Monumen	+
Quantity 4	Size IZ Y	Description of W	/aste	Weight or V	Volume
Shipping Instructions: This is to certify that the above		pany Man Lynn Hyman ials are properly classified, descr	ibed, packaged	and are in proper condition for tra	nsportation and disposal t
Company Name	1	Print Name and Contac information	et	Signature required	Date:
Generator: DCP Midstream	162 575	ployee: Janice Hyman 5 W Marland Hobbs, N -397-5560	M. Jan	ployee: rice Hyman	Date:
Fransporter: 566 by Twok Senica		Gabby.		Chaula Chaula	Date: 17/01/20
Contact information:	Pho	ne: 5-318-5017	Pho	one:	
Kyle Norman Receiver:		resentative:			

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

oject: ne: O# <u>:</u>		Midst WASTE M.			
hipping Point G- 3540 - 2827- ine Number:	/- 3-L	LINE - 8-13-21	Sov Shipping	Date:	
Overtity	Size	Description of Wa	aste	Weight or Vo	olume
Quantity []	1,2	Contaminated Soil		48	
This is to certify that the abov		mpany Man Lynn Hyman erials are properly classified, descri	ibed, packag	ed and are in proper condition for tran	sportation and disposal
This is to certify that the abov	e named mat	erials are properly classified, descri	,	ed and are in proper condition for tran Signature required	sportation and disposal
This is to certify that the above the applicable regulations. Company Name Generator:	e named mat	Print Name and Contacting of the Information of the	ct E		
This is to certify that the above the applicable regulations. Company Name Generator: DCP Midstream Transporter:	En E	Print Name and Contactinformation mployee: Janice Hyman 325 W Marland Hobbs, No. 175-397-5560	ct E	Signature required Imployee: Panies Hyman Oriver:	Date: Date:
This is to certify that the above the applicable regulations. Company Name Generator: DCP Midstream	En 16 57 D	Print Name and Contacting of the Information of the	ct E	Signature required mployee: Banice Hyman	Date: Date:
This is to certify that the above the applicable regulations. Company Name Generator: DCP Midstream Transporter: TS Truckin	En 16 57 D	Print Name and Contactinformation mployee: Janice Hyman 1525 W Marland Hobbs, No. 15-397-5560 river:	ct E	Signature required mployee: Panice Hyman Driver:	Date: Date:

C Code: F-210 roject: ine: PO#:		Midsta Waste Ma			
Shipping Point Line Number:		1	-	ocation: Monument Len	d fam
3540 6-	J8_ 1	712			
Une (08/1	2120		hipping		
C14 (081)	3110	(1)	2-1-	27	
Quantity	Size	Description of Was	ste	Weight or V	olume
4	1)	Contaminated Soil		48 115	
		se PO#Company Man			portation and disposal to
		Print Name and Contact		Signature required	Date:
Company Name		information	Fm	nployee:	Date:
Company Name Generator: DCP Midstream	16	nployee: Janice Hyman 25 W Marland Hobbs, NN 5-397-5560		nice Hyman	
Generator:	16: 57: Dr	25 W Marland Hobbs, NN 5-397-5560 iver:	A. Ja	nice Hyman iver:	Date:
Generator: DCP Midstream Transporter:	16: 57: Dr	25 W Marland Hobbs, NN 5-397-5560	A. Ja	mice Hyman	
Generator: DCP Midstream	16: 57: Dr S	25 W Marland Hobbs, NN 5-397-5560 iver:	Dr	nice Hyman iver:	Date:
Generator: DCP Midstream Transporter: All Terrain Truck	16: 57: Dr \$\frac{1}{5}\text{Ph}	25 W Marland Hobbs, NN 5-397-5560 iver:	Dr	iver:	Date:

FILE: 4.1.5

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

C Code: F-210 roject: ine: PO#: 0005	4545)	Mids WASTE N			
Shipping Point				Location: South Monumen	+
Line Number: 357	10·G-	28-27-1-3			
Lin	1 (08	28-27-1-3 13 21)	1	ng Date: 2-1-22	
Quantity	Size	Description of V	Waste	Weight or V	olume
u	12yd	Contaminated Soil		48yds	
Shinning Instructio	ns: Please	e use PO# Company M	lan Lynn H	łyman	
This is to certify that the al		e use PO#Company M		iyman ed and are in proper condition for trans	portation and disposal to t
	bove named m	naterials are properly classified, described and Contain Name and Contain	ribed, package		portation and disposal to the
This is to certify that the al applicable regulations.	me	Print Name and Containformation Employee: Janice Hyma 1625 W Marland Hobbs,	act	ed and are in proper condition for trans	
This is to certify that the al applicable regulations. Company National Generator:	ne	Print Name and Containson information Employee: Janice Hyma	n E	ed and are in proper condition for trans Signature required Employee:	Date:
This is to certify that the al applicable regulations. Company Nata Generator: DCP Midstream Transporter:	ne	Print Name and Containformation Employee: Janice Hyma 1625 W Marland Hobbs,	n E NM.	Signature required Employee: Sanice Hyman	Date: Date:

Manifest #___

SOUTH MONUMENT SURFAC		
(575) 390-7996 CELL (575) 390-366	5 CELL (575)397-6109 WORK	
LEASE OPERATOR	ORIGINATING LOCATION 3540-6-78-27-1-3 LEASE (8(13/2021)	Line
DCP	S R T	
TRANSPORTER NAME & ADDRESS		. *
Tasman	<i>)</i>	
DI That Senies	16	
DESCRIPTION OF WASTE	QUANTITY	
Non-Hazardous Hydrocarbons	YDS	
FACILITY CONTACT:		•
SIGNATURE OF CONTACT	DATE	
CELL NUMBER MATERIAL PLACED IN:		
NAME OF TRANSPORTER (DRIVER):		-
Gardy Chaula STENATURE OF DRIVER	12/01/2022	
SIGNATURA OF DATE OF THE STATE		-
DISPOSAL SITE South Monument Surface Waste Facil: ty P. O. Box 418 Hobbs; NM 88241-0418 S25 T20S R36E N/2 NE/4	PERMIT #NM-01-0032 N/2 NE/4 S25/T20S/R36E 575-390-7996 CELL 575-391-8391 HOME	
"As a condition of acceptance for disposal, exempt waste as defined by the Environmental I generated from oil and gas exploration and processor and Recovery Act (RCRA) Subtitle exempt waste."	representations exempt from Res	source
FACILITY REPRESENTATIVE	DATE	

Appendix E – Photographic Log









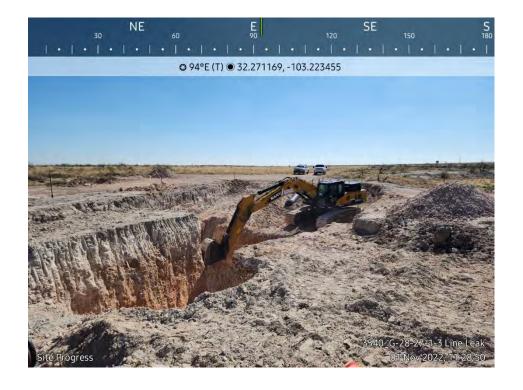


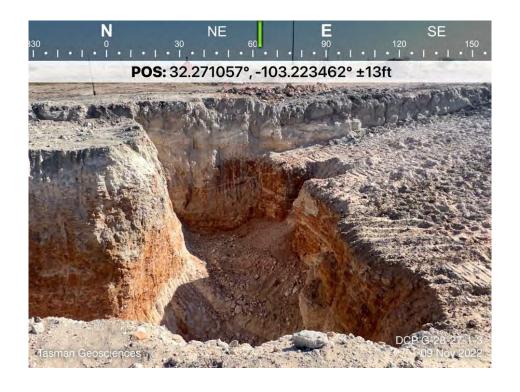


























Appendix F – Characterization/Closure Form (FORM C-141)

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	nAPP2218145440
District RP	
Facility ID	
Application ID	

Release Notification

Responsible Party

Responsible Party DCP Operating Company, LP			OGRID 36	5785			
Contact Name Stephen W Weathers			Contact Telephone 303-605-1718				
Contact email stephen.weathers@pg66.com				Incident #	(assigned by OCD)		
Contact mail	ling address	6900 E. Layton A	ve. Denver, CO	1	80237		
			Location	n of R	Release So	ource	
Latitude 32.2	71117				Longitude -	103.223455	
			(NAD 83 in 6	decimal de	egrees to 5 decin	nal places)	
Site Name G-	-28-27-1-3 L	Line			Site Type I	Pipeline	
Date Release	Discovered	10/28/2021			API# (if app	olicable)	
II '4 I 44	g 4:	T 1:	n n			1	
Unit Letter	Section	Township	Range	Lan	Coun	ity	-
IVI	M 25 23S 36E Lea		Lea				
Surface Owne	r: State	☐ Federal ☐ T	ribal Private	(Name:	Kelly Meyer	S)
			_	`			
			Nature ar	nd Vo	lume of I	Release	
	Materia	l(s) Released (Select a	all that apply and atta	ch calcula	tions or specific	justification for the	volumes provided below)
Crude Oi	1	Volume Releas	ed (bbls)			Volume Reco	overed (bbls)
Produced	Water	Volume Releas	ed (bbls)		Volume Recovered (bbls)		
			ation of dissolved	chlorid	e in the	☐ Yes ☐ N	О
produced water >10,000 mg/l? Condensate Volume Released (bbls) 15				Volume Reco	vered (bbls) 0		
			Volume Recovered (Mcf)				
		`	Volume/Weight Recovered (provide units)				
Other (describe) Volume/Weight Released (provide unit		ide units)	Volume/Weig	ght Recovered (provide units)		
C f.D1	0 0-4	-129 2021 4	- C 20 27 1 2:		1:	1 l DCD	and the board Called Are to intermed
corrosion.	ease On Oct	ober 28, 2021, the	e G-28-27-1-3 pi	peiine w	as discovered	a by DCP perso	nnel to have failed due to internal

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: ID	nAPP2218145440	

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Was this a major release as defined by 19.15.29.7(A) NMAC?	If YES, for what reason(s) does the respon	sible party consider this a major release?
☐ Yes ⊠ No		
If VES was immediate no	tice given to the OCD? By whom? To wh	om? When and by what means (phone, email, etc)?
II 126, was immediate in	site given to the GCB. By whom. To wh	om. When and by what means (phone, email, etc).
	Initial Re	esponse
The responsible	party must undertake the following actions immediately	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 d	ikes, absorbent pads, or other containment devices.
All free liquids and re	ecoverable materials have been removed and	l managed appropriately.
If all the actions described	d above have <u>not</u> been undertaken, explain v	vhy:
has begun, please attach	a narrative of actions to date. If remedial e	emediation immediately after discovery of a release. If remediation efforts have been successfully completed or if the release occurred lease 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 notified ment. The acceptance of a C-141 report by the O ate and remediate contamination that pose a threat	best of my knowledge and understand that pursuant to OCD rules and fications and perform corrective actions for releases which may endanger CD 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
	nan	Title: Project Manager
Signature: //	,	Date: 11/8/2023
email: knorman@tasman-	-geo.com_	Telephone: <u>575-318-5017</u>
OCD Only		
Received by:		Date:

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Incident ID	nAPP2218145440	
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Facility ID		
Application ID		

Site Assessment/Characterization

This information must be provided to the appropriate district office no taler than 20 days after the release discovery date.		
What is the shallowest depth to groundwater beneath the area affected by the release?	_~123_ (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 not 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.		
 Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring wells. Field data Data table of soil contaminant concentration data 		

Characterization Report Checklist: Each of the following items must be included in the report.		
 Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring wells. Field data Data table of soil contaminant concentration data Depth to water determination Determination of water sources and significant watercourses within ½-mile of the lateral extents of the release 		
 ☑ Boring or excavation logs ☑ Photographs including date and GIS information ☑ Topographic/Aerial maps ☑ Laboratory data including chain of custody 		

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.

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I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to OCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the OCD does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to groundwater, surface water, human health or the environment. In addition, OCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.				
Printed Name: Kyle Norman	_ Title: Project Manager			
Signature: Nyh // Signature	Date: 11/8/2023			
email: knorman@tasman-geo.com_	Telephone: <u>575-318-5017</u>			
OCD Only				
Received by:	Date:			

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	- "8" - " " " " " " " " " " " " " " " "
Incident ID	nAPP2218145440
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 of must be notified 2 days prior to liner inspection)	the liner integrity if applicable (Note: appropriate OCD District office
☐ Laboratory analyses of final sampling (Note: appropriate ODC I	District office must be notified 2 days prior to final sampling)
Description of remediation activities	
I hereby certify that the information given above is true and complete and regulations all operators are required to report and/or file certain r may endanger public health or the environment. The acceptance of a compliance with any other federal, state, or local laws and/or regulation restore, reclaim, and re-vegetate the impacted surface area to the conductor accordance with 19.15.29.13 NMAC including notification to the OCI Printed Name: Kyle Norman	C-141 report by the OCD does not relieve the operator of liability diate 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 itions that existed prior to the release or their final land use in D when reclamation and re-vegetation are complete.
Signature: Kyh No	
email: knorman@tasman-geo.com	Telephone: <u>575-318-5017</u>
OCD Only	
Received by:	Date:
	liability should their operations have failed to adequately investigate and ter, human health, or the environment nor does not relieve the responsible regulations.
Closure Approved by: Nelson Velez	Date: 11/09/2023
Printed Name: Nelson Velez	Title: _ Environmental Specialist - Adv

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 244969

CONDITIONS

Operator:	OGRID:
DCP OPERATING COMPANY, LP	36785
6900 E. Layton Ave	Action Number:
Denver, CO 80237	244969
	Action Type:
	[C-141] Release Corrective Action (C-141)

CONDITIONS

Created By		Condition Date
nvelez	None	11/9/2023