Hobbs Water Station Injection Line

nAPP2602751565

Remediation Closure Request

Facility Number: fTO1500855040

N-29-18S-38E

Private Surface

32.713808,-103.17432 NAD83

2525 NW County Rd
Hobbs, NM 88240
(575) 392-9996

Table of Contents

Appendices

Introduction

Diamondback Disposal Services, Inc. has prepared this Remediation Closure Report for the Hobbs Water Station Injection Line incident site, identified as Incident ID nAPP2602751565, located in Lea County, New Mexico. This report documents the remediation and corrective actions completed in response to the release and is submitted in support of regulatory review and closure by the New Mexico Oil Conservation Division. The incident occurred on property owned by Frac Tank Rentals.

The scope of this report includes site characterization, remediation activities, and closure documentation for impacted soils within the project footprint. All remediation activities and closure evaluations were conducted in accordance with 19.15.29 NMAC and applicable New Mexico Oil Conservation Division requirements.

Site Information

Operator of Record: EW Operating (NM), LLC
Facility Name: HOBBS H2O STATION BATTERY
Facility Number: fTO1500855040
Incident ID: nAPP2602751565
GPS Coordinates: 32.713808, -103.17432 (NAD83)
PLSS: N-29-18S-38E (704 FSL, 203 FWL)
Surface Ownership: Property owned by Frac Tank Rentals

The site can be accessed from the intersection of NW County rd and W sanger.

- Head North on NW County rd for approximately .16 miles, then turn right into yard.

A directional map is provided on the first page of Appendix B.

Incident History

- An equipment failure involving the Hobbs Water Station Injection Line was discovered on January 27, 2026, and the incident was documented under OCD Incident ID nAPP2602751565. The release is associated with the Hobbs Water Station, but it did not occur at the battery location. Instead, the release occurred along the injection line in the storage yard of a neighboring company.

- The equipment failure resulted in a major release as defined under 19.15.29.7(A) NMAC. Initial volume calculations were prepared shortly after the release using field observations made under snow covered conditions. Because snow and ice were present at the time of the initial response, the original spill area was conservatively overstated and the recovered liquid volume could not be reliably separated from meltwater. As additional information became available through remediation, site mapping, and confirmatory sampling, the spill volume calculation was revised to better reflect actual site conditions.
- The updated post remediation volume calculation uses a corrected affected area of approximately 4,235 square feet, a confirmed impacted depth of 24 inches, a liquid holding factor of 0.08 gallons of liquid per gallon of soil, and 110 barrels of recovered liquid. Based on those revised inputs, the total estimated produced water released at the site was 230.7 barrels.The initial and updated volume calculations are included in Appendix D.
- For reporting purposes, the release was evaluated as produced water with chloride concentrations assumed to be greater than 10,000 mg/L based on the standard OCD incident reporting classification for produced water releases. Source water from the line was not separately sampled for laboratory confirmation.
- Upon discovery, the source of the release was secured and isolated to prevent further discharge by closing the manual isolation valve for the line. The impacted area was controlled to protect human health and the environment. All free liquids and recoverable materials were removed and properly managed. All response actions were conducted in accordance with the requirements of 19.15.29 NMAC.
- This event did not impact any surface water or ground water based on information gathered from the NMOSE database website.
- Analytical results from site delineation confirmed chloride impacts, with the highest chloride concentration reported at 3,240 mg/kg in sample SP1 at surface, and chloride impacts extending to 2 feet in the affected area. Petroleum impacts were limited, with the highest reported TPH result of 20.2 mg/kg observed in excavation base sample B13, while BTEX and benzene were reported as non detect in the summary results.

Water Resources and Remediation Considerations

(See Appendix A for topographical information and mapping)

- Groundwater depth beneath the affected area is estimated to be between 26 and 50 feet below ground surface. This estimate was based on a review of the New Mexico Office of the State Engineer iWATERS database, with reference to well L07005. Based on available information, the release did not impact groundwater or surface water.
- A continuously flowing watercourse, identified as a blue line on a USGS 7.5 minute quadrangle topographic map, is located approximately 2.1 miles southeast of the release area.
- A freshwater emergent wetland with an obvious defined bank is located approximately 0.43 miles southeast of the release area.
- The nearest occupied permanent residence, school, hospital, institution, or church is a residence located approximately 0.46 miles southwest of the release area.
- An agricultural well identified as L00382 is located approximately 0.38 miles southwest of the release area.
- The nearest other freshwater well is identified as L13997 and is located approximately 897 feet northeast of the release area.
- The release area lies within the Hobbs Municipal Freshwater Field.
- Manmade freshwater ponds are located within approximately one half mile of the release area.
- The nearest subsurface mine is the Intrepid Potash Mine, located approximately 37.94 miles east of the release area.
- No non karst unstable areas are identified within 5 miles of the site.
- Karst mapping classifies the site as low and is classified as a non karst area.
- The nearest mapped 100 year floodplain is located approximately 1.17 miles northeast of the release area.
- The release impacted an area not located on an exploration, development, production, or storage site.

Soil Remediation Standards

Soil remediation and closure criteria were applied in accordance with Table 1 of 19.15.29.12 NMAC. Because groundwater beneath the affected area is estimated to be between 26 and 50 feet below ground surface and the site lies within the Hobbs Municipal Freshwater Field, the most conservative applicable closure criteria were used for evaluation of the release area.

In accordance with this approach, all excavation areas, sidewalls, and confirmation samples were evaluated using the Table 1 closure criteria applicable to groundwater depths less than 50 feet below ground surface. This standard was applied uniformly across the entire excavation footprint to ensure protection of potential groundwater resources and compliance with 19.15.29 NMAC.
(See Table Below)

Table 1: NMAC 19.15.29.12 Closure Criteria

Groundwater Depth	BTEX (mg/kg)	Benzene (mg/kg)	GRO+DRO (mg/kg)	TPH (GRO+DRO+MRO) (mg/kg)	Chloride (mg/kg)
<50 feet	50	10	N/A	100	600

Remediation_Activities

Initial delineation activities were conducted on February 3, 2026. Delineation samples were collected to define the lateral and vertical extent of impacts within the release area. The delineation sample set included surface horizontal samples and surface and 2 foot delineation samples collected on February 3, 2026.

Results from the delineation samples confirmed chloride impacts at surface and at 2 feet below ground surface in portions of the site. The delineation results also showed that the actual impact area was smaller than originally estimated under snow covered conditions. In particular, sample SP4 showed substantially lower chloride concentrations than the other delineation locations, which helped refine the lateral extent of impacts and supported reduction of the previously estimated release footprint. Additional horizontal samples were collected and submitted for laboratory analysis as further confirmation that the actual impact area was smaller than originally estimated during the initial snow covered response conditions. These results supported refinement of the excavation footprint and confirmed that impacts did not extend across the larger originally estimated release area.

Based on the delineation results, the impacted area was excavated, and field screening observations were used to guide excavation within the defined release footprint. Site mapping prepared from the delineation effort identified the highlighted areas as locations that were above the applicable Table 1 closure criteria, or RRALs, for site closure and therefore required excavation. The delineation mapping also showed that SP1 at 2 feet was above the RRALs during delineation, but post excavation grid sampling demonstrated that the area was below the applicable threshold and it was therefore left in situ. Excavation activities were conducted between February 9, 2026 and February 11, 2026. Excavation was focused on areas identified as exceeding the applicable Table 1 closure criteria, or RRALs, while areas shown by delineation and follow up evaluation to be below the applicable thresholds were left in place. The final remediated area totaled approximately 4,235 square feet, with an estimated remediated volume of 507.93 tons. Excavated contaminated material was loaded into 12 yard and 20 yard trucks and transported to Lea Land, LLC, an NMOCD approved facility, for disposal.

Confirmation sampling of excavation floors and sidewalls was conducted on February 10, 2026 and February 11, 2026. Prior to sampling, the New Mexico Oil Conservation Division was notified of Diamondback Disposal Services, Inc.'s intent to conduct final sampling through a 48 hour notice submitted on February 5, 2026. Excavation floor and sidewall samples were collected as five point composite samples, with each composite representing no more than 200 square feet of excavation surface area. Samples were collected using decontaminated equipment, placed in laboratory supplied containers, and submitted under full chain of custody to a third party accredited laboratory for analysis of chlorides, total petroleum hydrocarbons, and BTEX compounds. A 24 hour rush turnaround was requested for the analytical work. Analytical results were evaluated against the applicable Table 1 closure criteria, or RRALs, selected for the site based on the estimated groundwater depth of 26 to 50 feet below ground surface and the site's location within the Hobbs Municipal Freshwater Field.

Excavation confirmation sampling included excavation base and sidewall evaluation. Excavation base samples B1 through B21 were collected at 2 feet below ground surface, and sidewall samples W1 through W6 were collected from 0 to 2 feet below ground surface. Final sampling activities were completed on February 11, 2026, and remediation was completed on February 11, 2026.

Analytical results from the final excavation base and sidewall samples confirmed that remaining chloride and petroleum constituent concentrations were below the applicable Table 1 closure criteria used for the site. Chloride concentrations in excavation base samples ranged from 80 to 192 mg/kg, and the highest chloride concentration reported in the sidewall summary was 304 mg/kg. The only reported petroleum detection in the excavation base summary was 20.2 mg/kg total TPH at sample B13, while BTEX and benzene were reported as non detect in the summary results. Based on these results, the excavation footprint met the applicable remediation and closure standards.

Following confirmation that the excavation met the applicable closure criteria, the excavation was backfilled with 485.17 tons of clean imported material. Caliche backhauled from Lea Land, LLC was used to restore the excavated area.

Analytical summaries and supporting site maps are provided in Appendix B. Initial and updated volume calculations are included in Appendix D. Complete laboratory analytical reports are included in Appendix F.

Conclusion

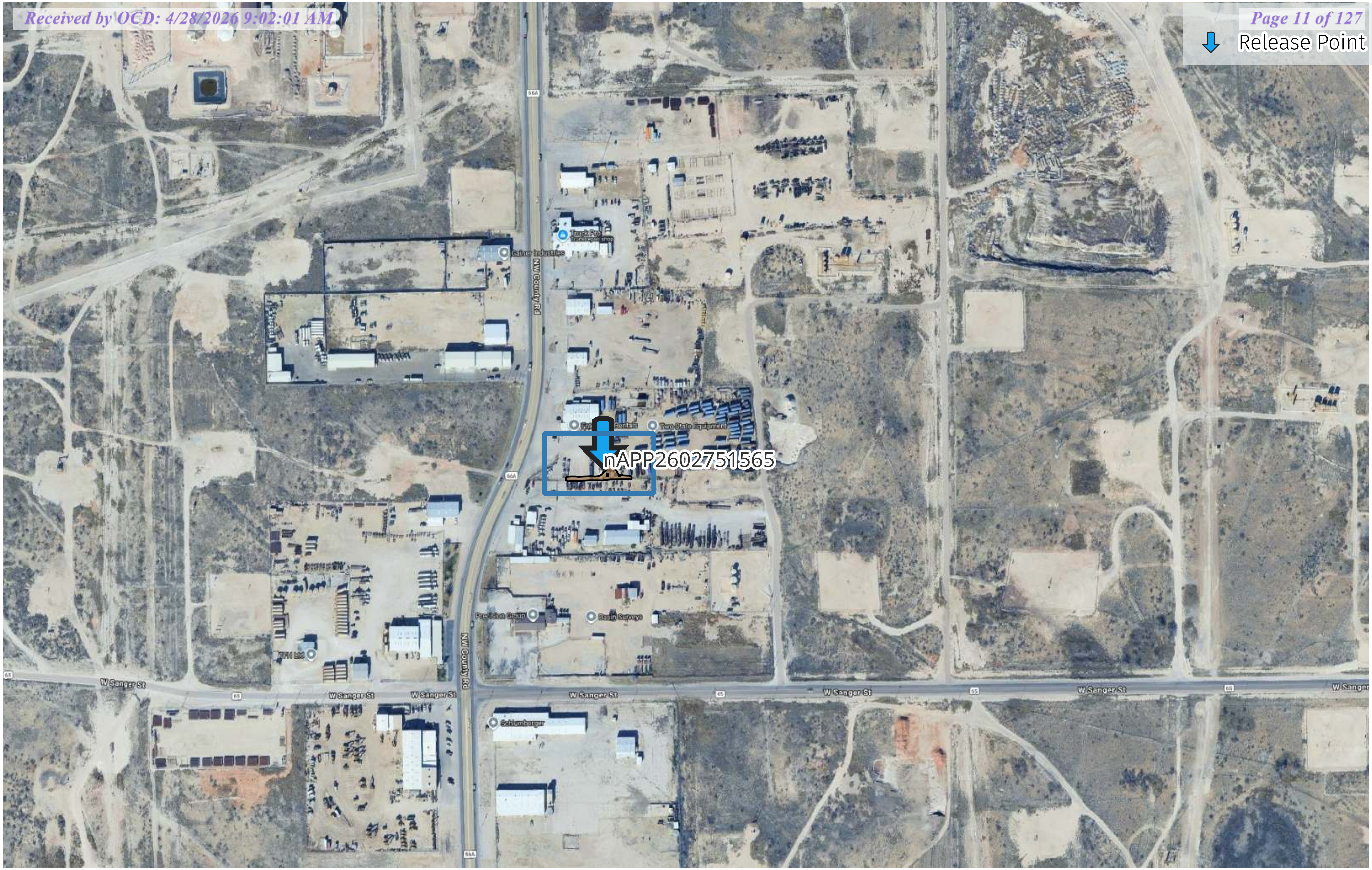
Remediation activities at the Hobbs Water Station Injection Line site in Lea County, New Mexico, were conducted in response to OCD Incident ID nAPP2602751565 involving a produced water release. Impacted soils associated with the January 27, 2026 incident were excavated and properly removed for offsite disposal. Confirmation sampling was conducted in accordance with 19.15.29 NMAC and demonstrated compliance with the applicable Table 1 closure criteria set forth in 19.15.29.12 NMAC.

All remediation earthwork, backfilling, and grading activities have been completed. The affected area was backfilled with clean imported material, including caliche backhauled from Lea Land, LLC, and restored to pre release conditions to the extent practicable.

Based on the completion of corrective actions and the results of confirmation sampling, Diamondback Disposal Services, Inc. respectfully requests remediation closure approval for Incident ID nAPP2602751565 from the New Mexico Oil Conservation Division.

Diamondback Disposal Services, Inc. appreciates the time and consideration provided by the New Mexico Oil Conservation Division in reviewing this submittal. We remain available to provide any additional information or clarification as needed.

Appendix A
Depth to Groundwater
Topographical Information



Company
Hobbs Water Station Injection Line
Incident #nAPP2602751565
32.713808,-103.17432 NAD83

0 0.075 0.15 mi

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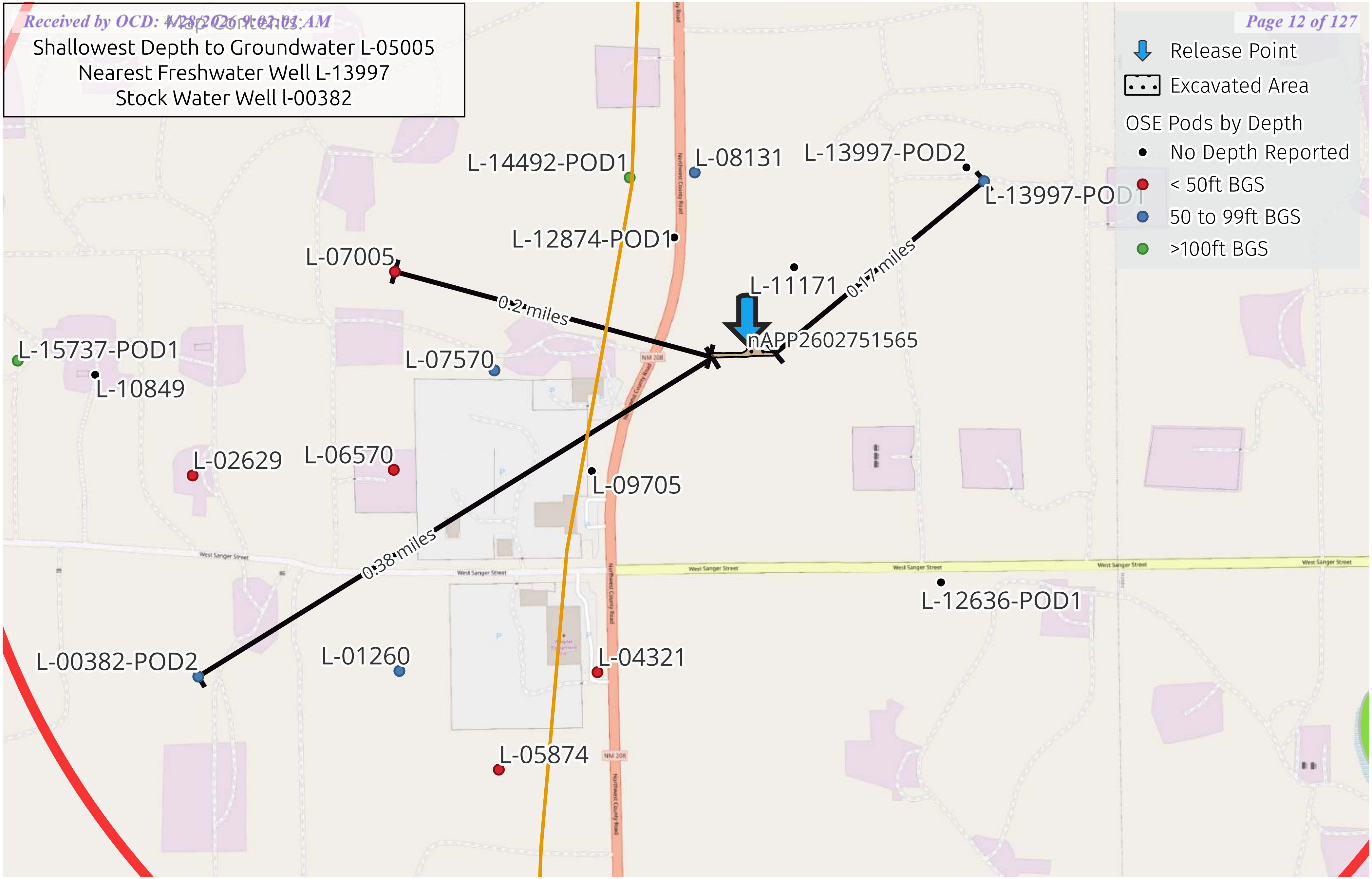

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0 250 500 ft

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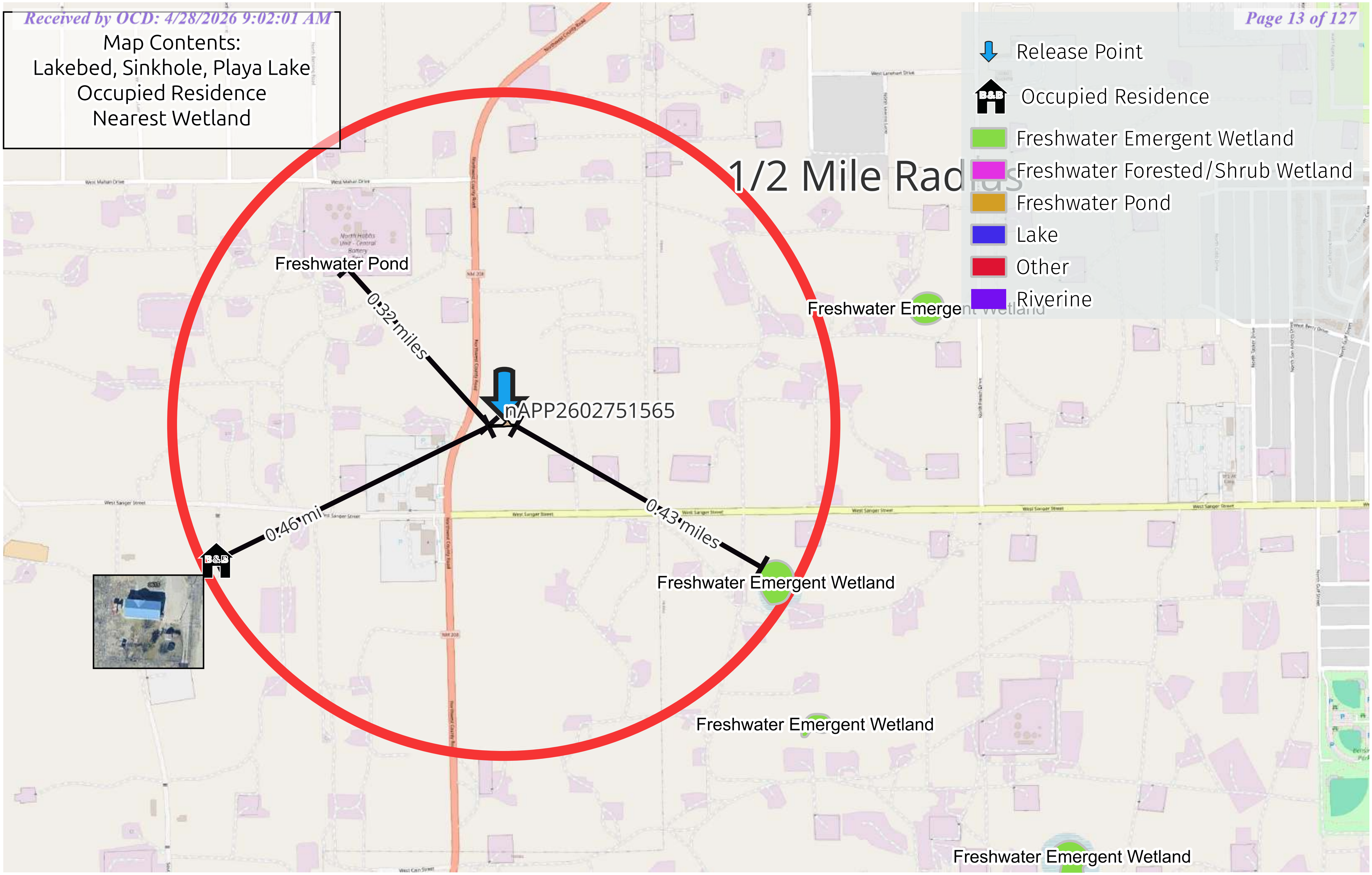

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Diamondback Disposal Services, Inc
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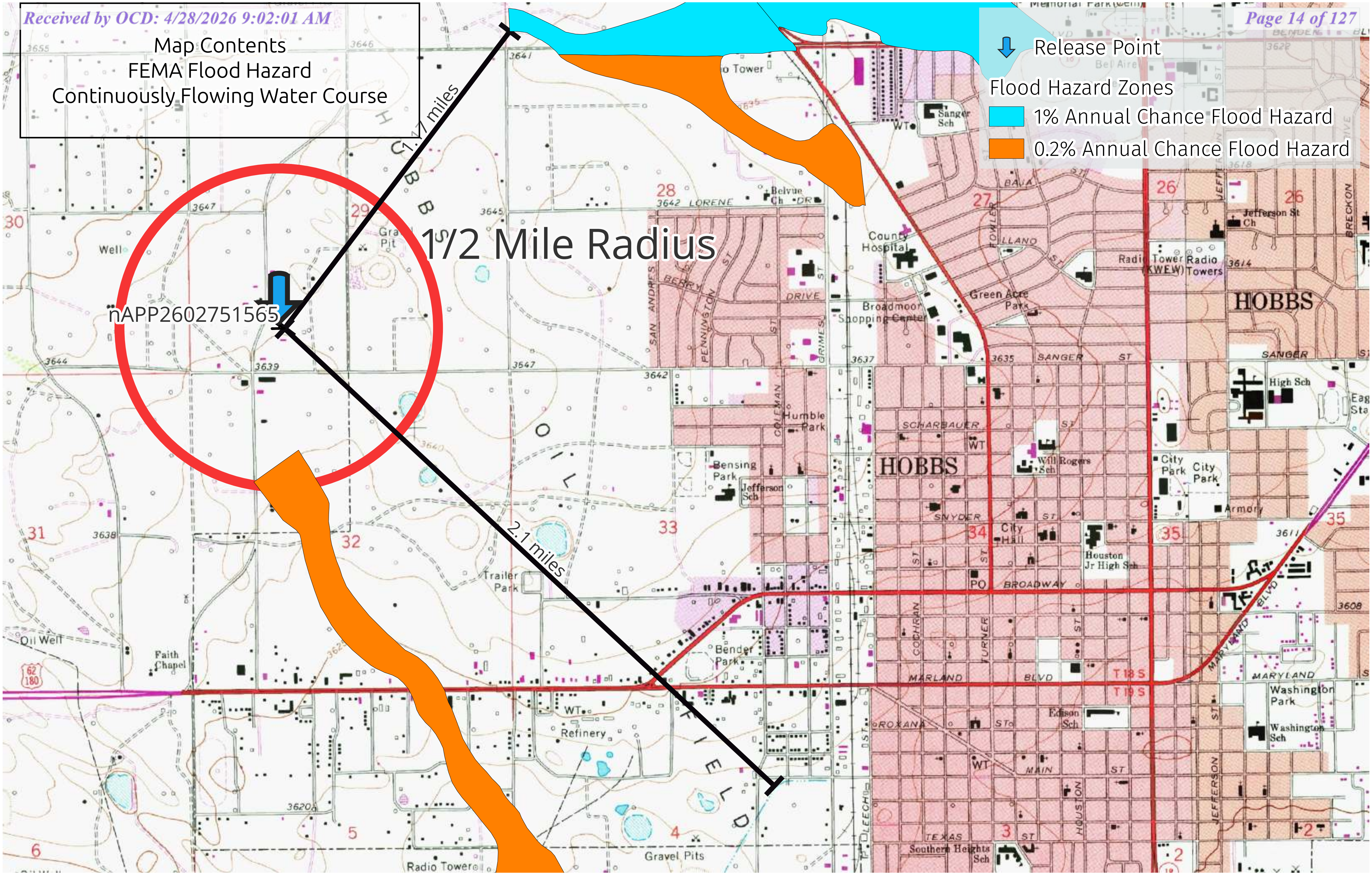

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Diamondback DISPOSAL SERVICES, INC.

0 0.25 0.5 mi

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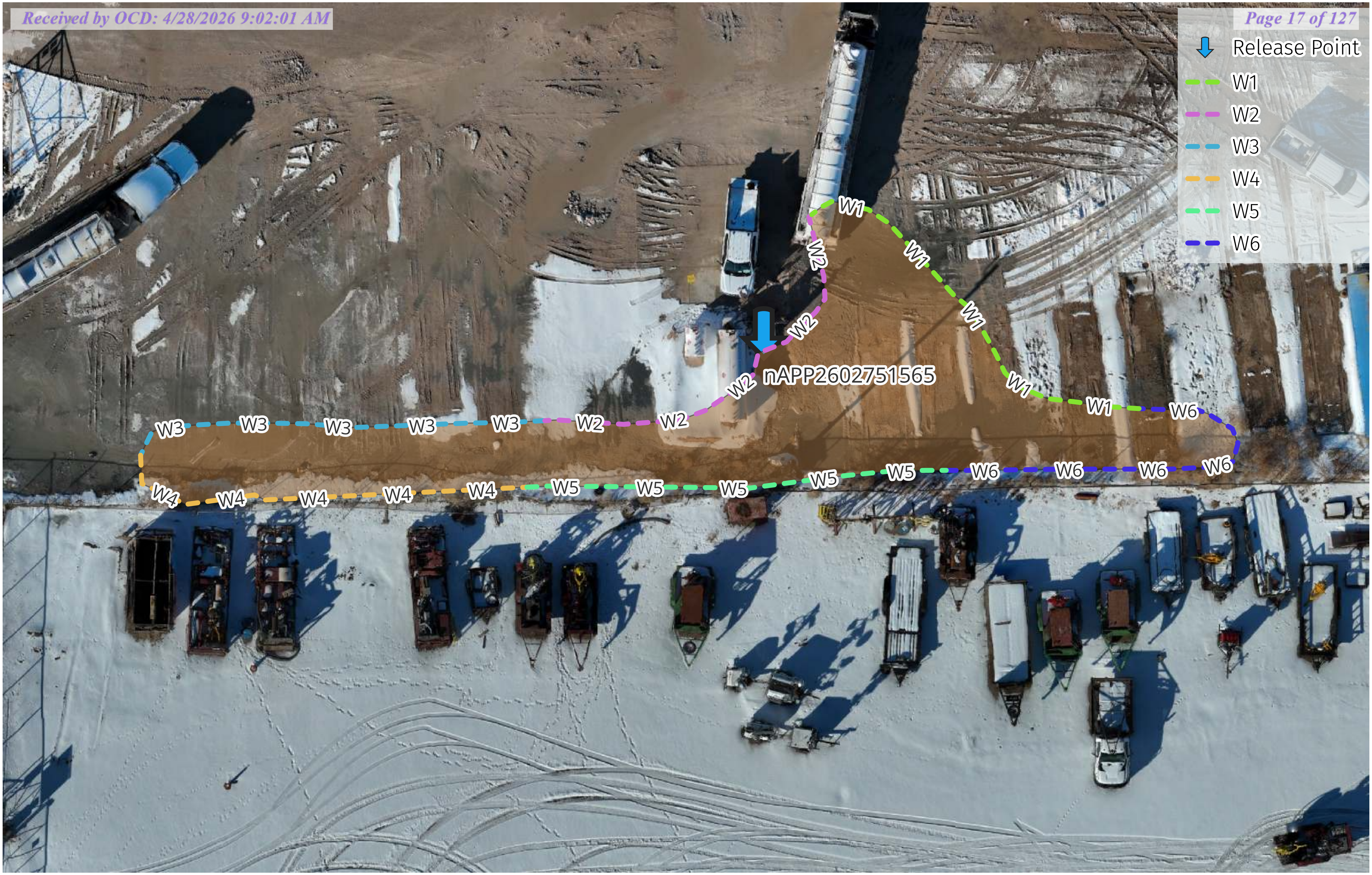
Released to Imaging: 5/7/2026 8:46:38 AM

Appendix B
Site Delineation Mapping and Summary Report

HOBBS WATER STATION INJECTION LINE – nAPP2602751565
5PC -- Side Wall Summary

SAMPLE ID	LAB ID NUMBER	SAMPLE DATE	BENZENE	TOLUENE (mg/kg)	ETHYL-BENZENE (mg/kg)	TOTAL XYLENES (mg/kg)	TOTAL BTEX (mg/kg)	GRO C6-C10 (mg/kg)	DRO C10-C28 (mg/kg)	EXT DRO C28-C36 (mg/kg)	TOTAL TPH C6-C36 (mg/kg)	CHLORIDE
W1 @ 0-2''	H260816-01	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	224
W2 @ 0-2'	H260816-02	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	256
W3 @ 0-2'	H260816-03	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	304
W4 @ 0-2'	H260816-04	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	224
W5 @ 0-2'	H260816-05	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	160
W6 @ 0-2'	H260816-06	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	176



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0 25 50 ft

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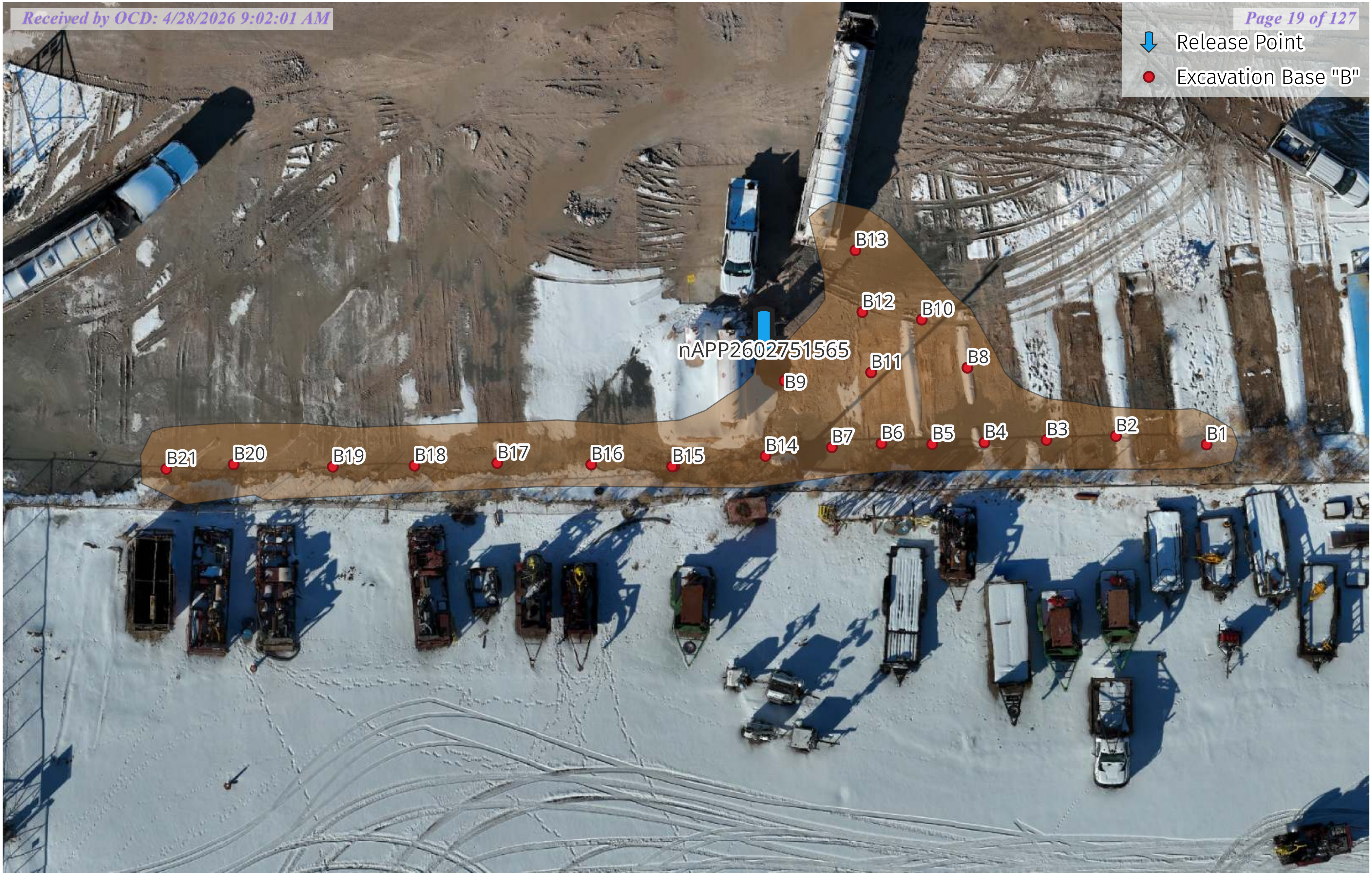
HOBBS WATER STATION INJECTION LINE – nAPP2602751565
5PC – Excavation Base Summary

SAMPLE ID	LAB ID NUMBER	SAMPLE DATE	BENZENE	TOLUENE (mg/kg)	ETHYL-BENZENE (mg/kg)	TOTAL XYLENES (mg/kg)	TOTAL BTEX (mg/kg)	GRO C6-C10 (mg/kg)	DRO C10-C28 (mg/kg)	EXT DRO C28-C36 (mg/kg)	TOTAL TPH C6-C36 (mg/kg)	CHLORIDE
B1 @ 2'	H260789-01	2/10/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	176
B2 @ 2'	H260789-02	2/10/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	160
B3 @ 2'	H260789-03	2/10/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	128
B4 @ 2'	H260789-04	2/10/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	128
B5 @ 2'	H260789-05	2/10/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	176
B6 @ 2'	H260789-06	2/10/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	160
B7 @ 2'	H260789-07	2/10/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	80
B8 @ 2'	H260789-08	2/10/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	128
B9 @ 2'	H260789-09	2/10/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	112
B10 @ 2'	H260789-10	2/10/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	144
B11 @ 2'	H260814-01	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	176
B12 @ 2'	H260814-02	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	144
B13 @ 2'	H260814-03	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	20.2	<10.0	20.2	192
B14 @ 2'	H260814-04	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	112
B15 @ 2'	H260814-05	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	128
B16 @ 2'	H260814-06	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	144
B17 @ 2'	H260814-07	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	128
B18 @ 2'	H260814-08	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	144
B19 @ 2'	H260814-09	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	144
B20 @ 2'	H260814-10	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	96
B21 @ 2'	H260814-11	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	96



Company
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Diamondback Disposal Services, Inc
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575-392-9996

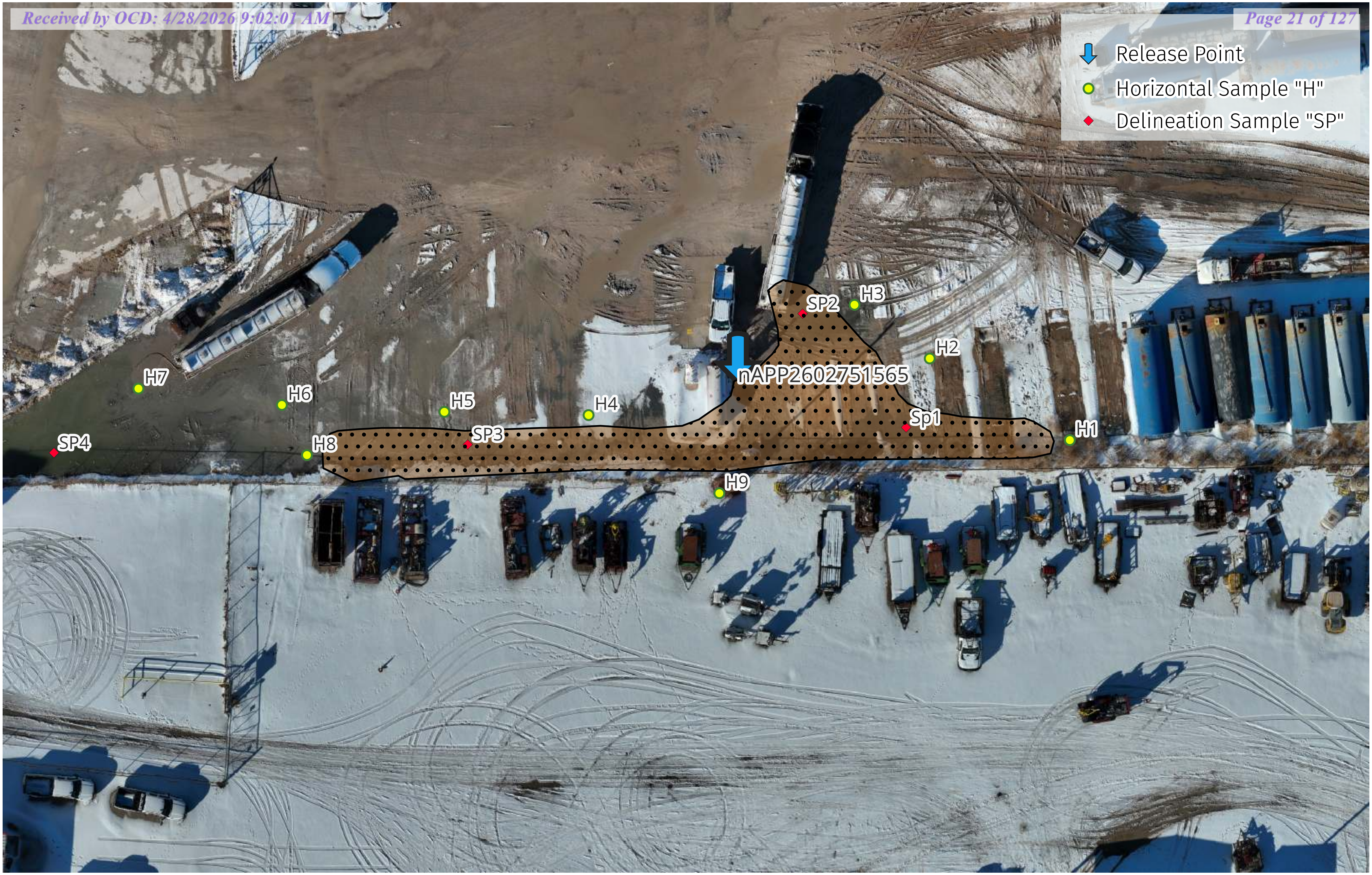
HOBBS WATER STATION INJECTION LINE – nAPP2602751565
G – Horizontal Summary

SAMPLE ID	LAB ID NUMBER	SAMPLE DATE	BENZENE	TOLUENE (mg/kg)	ETHYL-BENZENE (mg/kg)	TOTAL XYLENES (mg/kg)	TOTAL BTEX (mg/kg)	GRO C6-C10 (mg/kg)	DRO C10-C28 (mg/kg)	EXT DRO C28-C36 (mg/kg)	TOTAL TPH C6-C36 (mg/kg)	CHLORIDE
H1 @ SURFACE	H260582-01	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	32
H2 @ SURFACE	H260582-02	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	96
H3 @ SURFACE	H260582-03	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	48
H4 @ SURFACE	H260582-04	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	16
H5 @ SURFACE	H260582-05	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	16
H6 @ SURFACE	H260582-06	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	48
H7 @ SURFACE	H260582-07	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	32
H8 @ SURFACE	H260815-01	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	112
H9 @ SURFACE	H260815-02	2/11/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	192

HOBBS WATER STATION INJECTION LINE – nAPP2602751565
G – Delineation Summary

SAMPLE ID	LAB ID NUMBER	SAMPLE DATE	BENZENE	TOLUENE (mg/kg)	ETHYL-BENZENE (mg/kg)	TOTAL XYLENES (mg/kg)	TOTAL BTEX (mg/kg)	GRO C6-C10 (mg/kg)	DRO C10-C28 (mg/kg)	EXT DRO C28-C36 (mg/kg)	TOTAL TPH C6-C36 (mg/kg)	CHLORIDE
SP1 @ S	H260583-01	02/03/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	3240
SP1 @ 2'	H260583-02	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	1170
SP2 @ S	H260583-03	02/03/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	1390
SP2 @ 2'	H260583-04	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	368
SP3 @ S	H260583-05	02/03/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	1660
SP3 @ 2'	H260583-06	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	352
SP4 @ S	H260583-07	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	272
SP4 @ 2'	H260583-08	2/3/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	80

Highlighted areas were above the RRALs for site closure and were excavated. All other areas remain in situ.
Red lettering indicates locations that were above the RRALs.
SP1 at 2 feet was above the RRALs during delineation, but post-excavation grid sampling showed the area was well below the applicable threshold and it was therefore left in situ.



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32.713808,-103.17432 NAD83

0 25 50 ft

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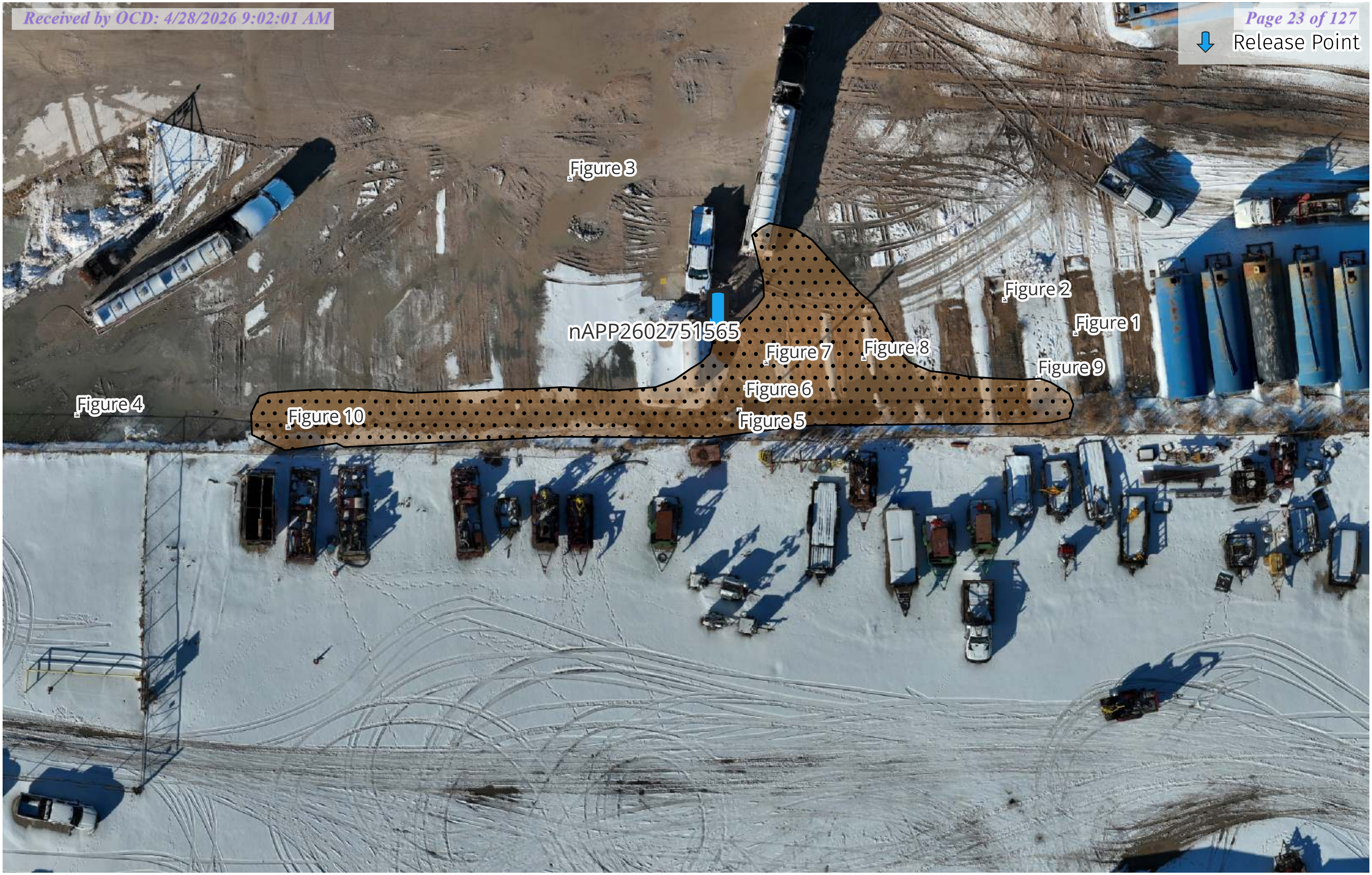
Appendix C
Site Photography
And Field Notes



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Hobbs Water Station Injection Line – nAPP2602751565
Backfill Photography

Figure 1

Figure 2

Figure 3

Figure 4

Hobbs Water Station Injection Line – nAPP2602751565
Excavation Photography

Figure 5

Figure 6

Figure 7

Figure 8

Figure 9

Figure 10

Appendix D

Communications / Historical Records

SPILL VOLUME CALCULATIONS

INPUT DATA: (click "Reset Page" button to return all values to zero)

Total Area Calculations

Total Surface Area				saturated soil depth	% oil
Known Area #1	0 acres	or	4,235 sq. ft.	24 in	0%
Known Area #2	0 acres	or	0 sq. ft.	0 in	0%
Known Area #3	0 acres	or	0 sq. ft.	0 in	0%
Known Area #4	0 acres	or	0 sq. ft.	0 in	0%

	width	length		
Rectangle Area #1	0 ft	0 ft	0 in	0%
Rectangle Area #2	0 ft	0 ft	0 in	0%
Rectangle Area #3	0 ft	0 ft	0 in	0%
Rectangle Area #4	0 ft	0 ft	0 in	0%

	diameter	saturated soil depth	% oil
Circle Area #1	0 ft	0 in	0%
Circle Area #2	0 ft	0 in	0%
Circle Area #3	0 ft	0 in	0%
Circle Area #4	0 ft	0 in	0%

Standing Liquid Calculations

(leave blank if 100% of free liquid has been recovered)

Total Surface Area				liquid depth	% oil
Known Area #1	0 acres	or	0 sq. ft.	0 in	0%
Known Area #2	0 acres	or	0 sq. ft.	0 in	0%
Known Area #3	0 acres	or	0 sq. ft.	0 in	0%
Known Area #4	0 acres	or	0 sq. ft.	0 in	0%

	width	length		
Rectangle Area #1	0 ft	0 ft	0 in	0%
Rectangle Area #2	0 ft	0 ft	0 in	0%
Rectangle Area #3	0 ft	0 ft	0 in	0%
Rectangle Area #4	0 ft	0 ft	0 in	0%

	diameter	liquid depth	% oil
Circle Area #1	0 ft	0 in	0%
Circle Area #2	0 ft	0 in	0%
Circle Area #3	0 ft	0 in	0%
Circle Area #4	0 ft	0 in	0%

Amount of Free Liquid Recovered: 110 bbl

Percentage of Oil in Free Liquid Recovered: 0%

Liquid Holding Factor*: 0.08 gal liquid/gal soil
(see below)

Use the following when the spill wets the grains of the soil.
* sand = .08 gallon liquid per gallon volume of soil.
* gravelly (caliche) loam = .14 gallon liquid per gallon volume of soil.
* sandy clay loam soil = .14 gallon liquid per gallon volume of soil.
* clay loam = .16 gallon liquid per gallon volume of soil.

Use the following when the liquid completely fills the pore space of the soil:
Occurs when the spill soaked soil is contained by barriers, natural (or not).
* gravelly (caliche) loam = .25 gallon liquid per gallon volume of soil.
* sandy loam = .5 gallon liquid per gallon volume of soil.

OUTPUT DATA:

Saturated Soil Volume Calculations

Total Contaminated Volume: 8,470.7 cu. ft. 313.7 yds.

Estimated Volumes Spilled

	Water	Oil
Liquid in Soil:	120.7 BBL	0.0 BBL
Free Liquid:	0.0 BBL	0.0 BBL
Free Liquid Recovered:	110.0 BBL	0.0 BBL
Total Liquid Spilled:	**230.7 BBL**	**0.0 BBL**
	9,688.9 gal	**0.0 gal**

Free Liquid Volume Calculations

	Water	Oil
Total Free Liquid:	0.0 BBL	0.0 BBL

Estimated Surface Damage

Surface Area: 4,235.4 sq. ft.
Surface Area: 0.1 acres

Recovered Volumes

Estimated oil recovered: 0.0 BBL
Estimated water recovered: 110.0 BBL

FW: The Oil Conservation Division (OCD) has accepted the application, Application ID: 546933

From: Randall Crawford <randall.crawford@ewllc.com>
To: Jason Owsley <jasono@diamondbacknm.com>
Date: Tue, 27 Jan 2026 21:27:02 +0000 (*01/27/2026 02:27:02 PM*)

Info for the recent EW Operating release.

Thank You,
Randall C.

From: OCDOnline@emnrd.nm.gov <OCDOnline@emnrd.nm.gov>
Sent: Tuesday, January 27, 2026 3:20 PM
To: Randall Crawford <randall.crawford@ewllc.com>
Subject: The Oil Conservation Division (OCD) has accepted the application, Application ID: 546933

To whom it may concern (c/o Gary Crawford for EW Operating (NM), LLC),

The OCD has accepted the submitted *Notification of a release* (NOR), for incident ID (n#) nAPP2602751565,
with the following conditions:

- **When submitting future reports regarding this release, please submit the calculations used or specific justification for the volumes reported on the initial C-141.**

Please reference nAPP2602751565, on all subsequent C-141 submissions and communications regarding the remediation of this release.
NOTE: As of December 2019, NMOCD has discontinued the use of the "RP" number.
If you have any questions regarding this application, or don't know why you have received this email, please contact us.

ocd.enviro@emnrd.nm.gov

New Mexico Energy, Minerals and Natural Resources Department
1220 South St. Francis Drive
Santa Fe, NM 87505

RE: FW: Request for additional information regarding release at Hobbs Water Station Injection Line

From: Randall Crawford <randall.crawford@ewllc.com>
To: jasono@diamondbacknm.com <jasono@diamondbacknm.com>
Date: Thu, 29 Jan 2026 20:56:35 +0000 (*01/29/2026 01:56:35 PM*)
Attachments: 1

Please see my replies in green and note if you think I should make any changes.

Please see the provided answers numbered in accordance to your questions:

1. Were any emergency services notified? No
2. How was it confirmed there were no injuries? We were in contact w/ the safety representative of the company where the release occured.
3. Was the release in a highly visible area to the public? No
4. Has the facility been cleared by safety personnel? If no, please explain the current conditions. Yes
5. Was the release confined within the facility perimeter? If no, please explain the current conditions. No, the release was noted to be within the storage yard of a neighboring company and not on a production facility.
6. Were any key environmental receptors impacted by the release (karst, wetland, floodplain, significant watercourse, etc.)? No
7. How was the source of the release stopped? (e.g. manual valve, auto shut off, fire extinguished how, etc.) Manual isolation valve for the line was closed.
8. Has the impacted area been secured from the public access? Yes, is within a fenced in field yard
9. List the name(s) of other regulatory agencies involved, and the type of notification given, if any. An NOR was filed w/ NMOCD.
10. How were the calculations of liquids released and recovered materials determined? The calculations are still underway but will utilize the avg daily inj rates, injected rates for the release, and the amount of hours of run for that time frame. Drone imagery will also be used to help estimate.
11. Please provide an up-to-date site map and photos of the area where the spill occurred. Please see attached.

Good afternoon, Mr. Crawford

The OCD has received the notification from EW Operating, LLC for an incident that occurred at the**Hobbs Water Station Injection Line, App ID: 546933, Incident ID: nAPP2602751565**. There are few questions and requests for additional information the OCD has following this notification:

1. Were any emergency services notified?
2. How was it confirmed there were no injuries?
3. Was the release in a highly visible area to the public?
4. Has the facility been cleared by safety personnel? If no, please explain the current conditions.
5. Was the release confined within the facility perimeter? If no, please explain the current conditions.
6. Were any key environmental receptors impacted by the release (karst, wetland, floodplain, significant watercourse, etc.)?
7. How was the source of the release stopped? (e.g. manual valve, auto shut off, fire extinguished how, etc.)
8. Has the impacted area been secured from the public access?
9. List the name(s) of other regulatory agencies involved, and the type of notification given, if any.
10. How were the calculations of liquids released and recovered materials determined?
11. Please provide an up-to-date site map and photos of the area where the spill occurred.

Thank you for your attention to this,

Mike Buchanan ● Senior Environmental Scientist
Environmental Bureau
EMNRD - Oil Conservation Division
5200 Oakland Ave NE, Suite B | Albuquerque, NM 87113
505.490.0798 | michael.buchanan@emnrd.nm.gov
http://www.emnrd.nm.gov/ocd

Attachments

Name	Size
napp2602754565_hobbs_water_initial_imagery.pdf (napp2602754565_hobbs_water_initial_imagery.pdf)	4.8 MB

SIGN-IN HELP

Searches Operator Data Hearing Fee Application

OCD Permitting

Home Searches Incidents Incident Details

nAPP2602751565 Hobbs Water Station Injection Line

General Incident Information

Well:
Facility: [fTO1500855040] HOBBS H2O STATION BATTERY
Operator: [333313] EW Operating (NM), LLC
Status: Active
Stage: Notification Accepted, Pending submission of Initial C-141 from the operator
Type: Produced Water Release **Severity:**

Incident Location: N-29-18S-38E 704 FSL 203 FWL
Lat/Long: 32.713808,-103.17432 NAD83
District: Hobbs **County:** Lea (25)
Surface Owner: State

Severity Indicators

Resulted In Fire: ☐ **Resulted In Injury:** ☐
Endangered Public Health: ☐ **Will or Has Reached Watercourse:** ☐
Fresh Water Contamination: ☐ **Property Or Environmental Damage:** ☐

Notes

Source of Referral: Industry Rep **Action / Escalation:**

Contact Details

Contact Name: **Contact Title:**

Event Dates

Date of Discovery: 01/27/2026 **Initial C-141 Report Due:** 2/11/2026

Remediation Closure Report Due: 04/27/2026

Incident Dates

19.15.29 NMAC - RELEASES

Type	Action	Received	Denied	Approved
Notification	[546933]	01/27/2026		01/27/2026

19.15.30 NMAC - REMEDIATION

Type	Action	Received	Denied	Approved

Compositional Analysis of Vented and/or Flared Natural Gas

No Compositional Analysis Found

Quic
- Gene
- Mater
- Event
- Order
- Action

Asso
- Facilit
- Incide

New
- New F
- New I
- New O
- New P
- New W

Equipment Failure	Flow Line - Injection	Produced Water	☑	0	0	0	BBL

The concentration of dissolved chloride in the produced water >10,000 mg/l: ☑ Yes ☐ No

Cause of Release OR Additional Details provided for materials released:
Having the WF injection FL release location assessed for an estimated release amount.

Incident Events

Date	Detail
01/27/2026	The (01/27/2026, NOR) application [546933] was assigned to this incident.
01/27/2026	Release discovered by the operator.
01/27/2026	New incident created by the operator, upon the submission of notification of release.

Incident Severity

Major release as defined by 19.15.29.7(A) NMAC? ☑ Yes ☐ No	From paragraph A. "Major release" determine using: (1) an unauthorized release of a volume, excluding gases, of 25 barrels or more.

Incident Corrective Actions

Initial Response

- ☑ The source of the release has been stopped.
- ☑ The impacted area has been secured to protect human health and the environment.
- ☑ Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices.
- ☑ All free liquids and recoverable materials have been removed and managed appropriately.

If all the actions described above have not been undertaken, explain why:

No site characterization data was found for this incident.

No remediation plan data was found for this incident.

No active remediation deferral request was found for this incident.

No remediation closure report data was found for this incident.

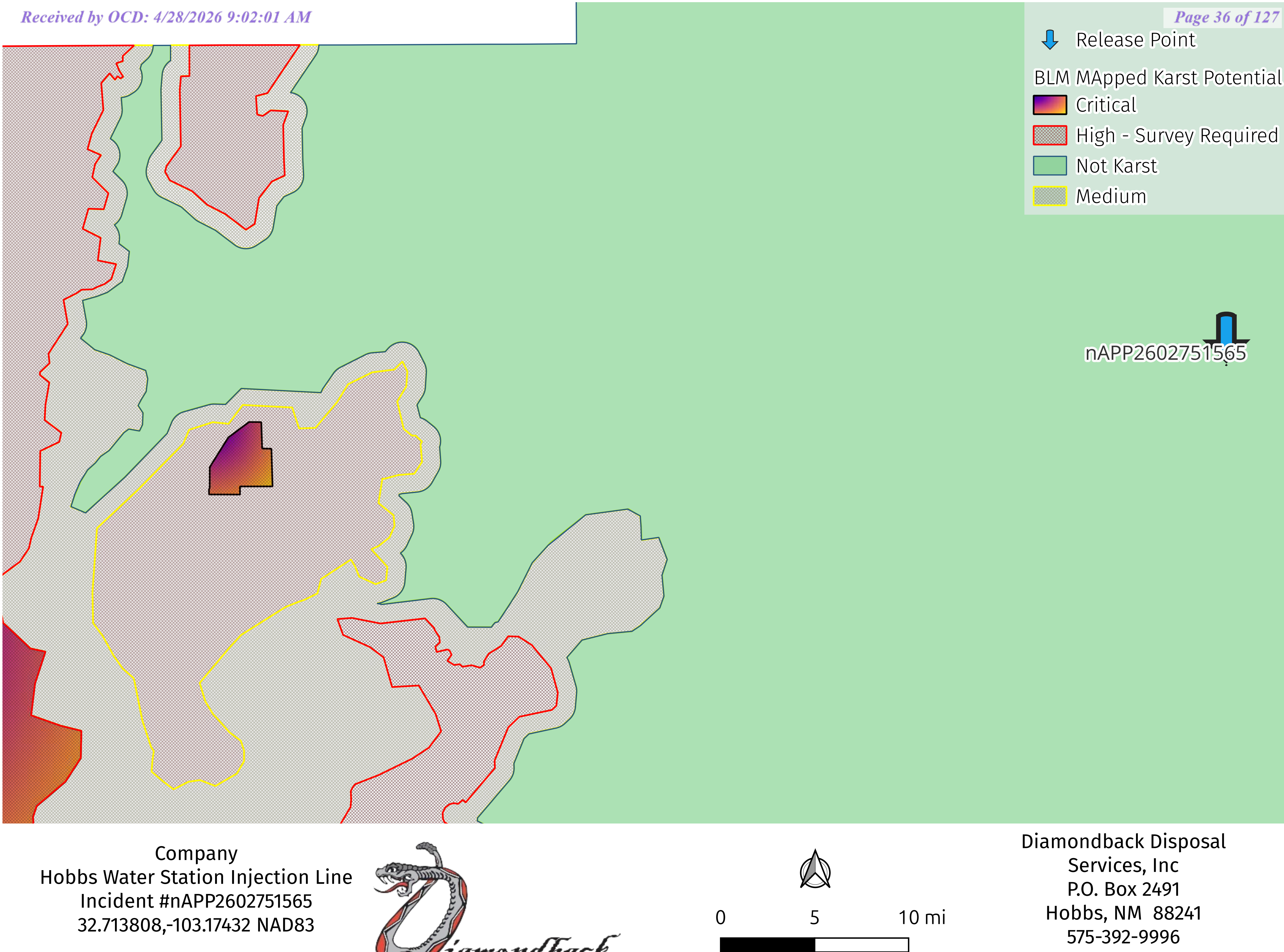
No reclamation report data was found for this incident.

No re-vegetation report data was found for this incident.

Orders

No Orders Found

Appendix E
Environmental Resources Review



Company
Hobbs Water Station Injection Line
Incident #nAPP2602751565
32.713808,-103.17432 NAD83

Diamondback Disposal Services, Inc
P.O. Box 2491
Hobbs, NM 88241
575-392-9996

United States Department of Agriculture

NRCS

Natural Resources Conservation Service

A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for

Lea County, New Mexico

April 19, 2026

Preface

Soil surveys contain information that affects land use planning in survey areas. They highlight soil limitations that affect various land uses and provide information about the properties of the soils in the survey areas. Soil surveys are designed for many different users, including farmers, ranchers, foresters, agronomists, urban planners, community officials, engineers, developers, builders, and home buyers. Also, conservationists, teachers, students, and specialists in recreation, waste disposal, and pollution control can use the surveys to help them understand, protect, or enhance the environment.

Various land use regulations of Federal, State, and local governments may impose special restrictions on land use or land treatment. Soil surveys identify soil properties that are used in making various land use or land treatment decisions. The information is intended to help the land users identify and reduce the effects of soil limitations on various land uses. The landowner or user is responsible for identifying and complying with existing laws and regulations.

Although soil survey information can be used for general farm, local, and wider area planning, onsite investigation is needed to supplement this information in some cases. Examples include soil quality assessments (http://www.nrcs.usda.gov/wps/portal/nrcs/main/soils/health/) and certain conservation and engineering applications. For more detailed information, contact your local USDA Service Center (https://offices.sc.egov.usda.gov/locator/app?agency=nrcs) or your NRCS State Soil Scientist (http://www.nrcs.usda.gov/wps/portal/nrcs/detail/soils/contactus/?cid=nrcs142p2_053951).

Great differences in soil properties can occur within short distances. Some soils are seasonally wet or subject to flooding. Some are too unstable to be used as a foundation for buildings or roads. Clayey or wet soils are poorly suited to use as septic tank absorption fields. A high water table makes a soil poorly suited to basements or underground installations.

The National Cooperative Soil Survey is a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local agencies. The Natural Resources Conservation Service (NRCS) has leadership for the Federal part of the National Cooperative Soil Survey.

Information about soils is updated periodically. Updated information is available through the NRCS Web Soil Survey, the site for official soil survey information.

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Contents

How Soil Surveys Are Made

Soil surveys are made to provide information about the soils and miscellaneous areas in a specific area. They include a description of the soils and miscellaneous areas and their location on the landscape and tables that show soil properties and limitations affecting various uses. Soil scientists observed the steepness, length, and shape of the slopes; the general pattern of drainage; the kinds of crops and native plants; and the kinds of bedrock. They observed and described many soil profiles. A soil profile is the sequence of natural layers, or horizons, in a soil. The profile extends from the surface down into the unconsolidated material in which the soil formed or from the surface down to bedrock. The unconsolidated material is devoid of roots and other living organisms and has not been changed by other biological activity.

Currently, soils are mapped according to the boundaries of major land resource areas (MLRAs). MLRAs are geographically associated land resource units that share common characteristics related to physiography, geology, climate, water resources, soils, biological resources, and land uses (USDA, 2006). Soil survey areas typically consist of parts of one or more MLRA.

The soils and miscellaneous areas in a survey area occur in an orderly pattern that is related to the geology, landforms, relief, climate, and natural vegetation of the area. Each kind of soil and miscellaneous area is associated with a particular kind of landform or with a segment of the landform. By observing the soils and miscellaneous areas in the survey area and relating their position to specific segments of the landform, a soil scientist develops a concept, or model, of how they were formed. Thus, during mapping, this model enables the soil scientist to predict with a considerable degree of accuracy the kind of soil or miscellaneous area at a specific location on the landscape.

Commonly, individual soils on the landscape merge into one another as their characteristics gradually change. To construct an accurate soil map, however, soil scientists must determine the boundaries between the soils. They can observe only a limited number of soil profiles. Nevertheless, these observations, supplemented by an understanding of the soil-vegetation-landscape relationship, are sufficient to verify predictions of the kinds of soil in an area and to determine the boundaries.

Soil scientists recorded the characteristics of the soil profiles that they studied. They noted soil color, texture, size and shape of soil aggregates, kind and amount of rock fragments, distribution of plant roots, reaction, and other features that enable them to identify soils. After describing the soils in the survey area and determining their properties, the soil scientists assigned the soils to taxonomic classes (units). Taxonomic classes are concepts. Each taxonomic class has a set of soil characteristics with precisely defined limits. The classes are used as a basis for comparison to classify soils systematically. Soil taxonomy, the system of taxonomic classification used in the United States, is based mainly on the kind and character of soil properties and the arrangement of horizons within the profile. After the soil scientists classified and named the soils in the survey area, they compared the individual soils with similar soils in the same taxonomic class in other areas so that they could confirm data and assemble additional data based on experience and research.

The objective of soil mapping is not to delineate pure map unit components; the objective is to separate the landscape into landforms or landform segments that have similar use and management requirements. Each map unit is defined by a unique combination of soil components and/or miscellaneous areas in predictable proportions. Some components may be highly contrasting to the other components of the map unit. The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The delineation of such landforms and landform segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, onsite investigation is needed to define and locate the soils and miscellaneous areas.

Soil scientists make many field observations in the process of producing a soil map. The frequency of observation is dependent upon several factors, including scale of mapping, intensity of mapping, design of map units, complexity of the landscape, and experience of the soil scientist. Observations are made to test and refine the soil-landscape model and predictions and to verify the classification of the soils at specific locations. Once the soil-landscape model is refined, a significantly smaller number of measurements of individual soil properties are made and recorded. These measurements may include field measurements, such as those for color, depth to bedrock, and texture, and laboratory measurements, such as those for content of sand, silt, clay, salt, and other components. Properties of each soil typically vary from one point to another across the landscape.

Observations for map unit components are aggregated to develop ranges of characteristics for the components. The aggregated values are presented. Direct measurements do not exist for every property presented for every map unit component. Values for some properties are estimated from combinations of other properties.

While a soil survey is in progress, samples of some of the soils in the area generally are collected for laboratory analyses and for engineering tests. Soil scientists interpret the data from these analyses and tests as well as the field-observed characteristics and the soil properties to determine the expected behavior of the soils under different uses. Interpretations for all of the soils are field tested through observation of the soils in different uses and under different levels of management. Some interpretations are modified to fit local conditions, and some new interpretations are developed to meet local needs. Data are assembled from other sources, such as research information, production records, and field experience of specialists. For example, data on crop yields under defined levels of management are assembled from farm records and from field or plot experiments on the same kinds of soil.

Predictions about soil behavior are based not only on soil properties but also on such variables as climate and biological activity. Soil conditions are predictable over long periods of time, but they are not predictable from year to year. For example, soil scientists can predict with a fairly high degree of accuracy that a given soil will have a high water table within certain depths in most years, but they cannot predict that a high water table will always be at a specific level in the soil on a specific date.

After soil scientists located and identified the significant natural bodies of soil in the survey area, they drew the boundaries of these bodies on aerial photographs and identified each as a specific map unit. Aerial photographs show trees, buildings, fields, roads, and rivers, all of which help in locating boundaries accurately.

Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.

Custom Soil Resource Report
Soil Map

Map Scale: 1:606 if printed on A landscape (11" x 8.5") sheet.

N

Meters: 0, 5, 10, 20, 30

Feet: 0, 25, 50, 100, 150

Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 13N WGS84

MAP LEGEND

Area of Interest (AOI)

Area of Interest (AOI)

Soils

Soil Map Unit Polygons

Soil Map Unit Lines

Soil Map Unit Points

Special Point Features

Blowout

Borrow Pit

Clay Spot

Closed Depression

Gravel Pit

Gravelly Spot

Landfill

Lava Flow

Marsh or swamp

Mine or Quarry

Miscellaneous Water

Perennial Water

Rock Outcrop

Saline Spot

Sandy Spot

Severely Eroded Spot

Sinkhole

Slide or Slip

Sodic Spot

Spoil Area

Stony Spot

Very Stony Spot

Wet Spot

Other

Special Line Features

Water Features

Streams and Canals

Transportation

Rails

Interstate Highways

US Routes

Major Roads

Local Roads

Background

Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:20,000.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale.

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service
Web Soil Survey URL:
Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Lea County, New Mexico
Survey Area Data: Version 22, Sep 9, 2025

Soil map units are labeled (as space allows) for map scales 1:50,000 or larger.

Date(s) aerial images were photographed: Jan 18, 2020—Feb 17, 2020

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
KU	Kimbrough-Lea complex, dry, 0 to 3 percent slopes	1.1	68.1%
PG	Lovington-Delphos fine sandy loams, 0 to 3 percent slopes	0.5	31.9%
Totals for Area of Interest		**1.6**	**100.0%**

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An *association* is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Lea County, New Mexico

KU—Kimbrough-Lea complex, dry, 0 to 3 percent slopes

Map Unit Setting

National map unit symbol: 2tw46
Landscape: Plateaus
Elevation: 2,500 to 4,800 feet
Mean annual precipitation: 14 to 16 inches
Mean annual air temperature: 57 to 63 degrees F
Frost-free period: 180 to 220 days
Farmland classification: Not prime farmland

Map Unit Composition

Kimbrough and similar soils: 45 percent
Lea and similar soils: 25 percent
Minor components: 30 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Kimbrough

Setting

Landscape: Plateaus
Landform: Plains, Playa rims
Down-slope shape: Linear, convex
Across-slope shape: Linear, concave
Parent material: Loamy eolian deposits derived from sedimentary rock

Typical profile

A - 0 to 3 inches: gravelly loam
Bw - 3 to 10 inches: loam
Bkkm1 - 10 to 16 inches: cemented material
Bkkm2 - 16 to 80 inches: cemented material

Properties and qualities

Slope: 0 to 3 percent
Depth to restrictive feature: 4 to 18 inches to petrocalcic
Drainage class: Well drained
Runoff class: Very high
Capacity of the most limiting layer to transmit water (Ksat): Very low to moderately low (0.00 to 0.01 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 95 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 1.0
Available water supply, 0 to 60 inches: Very low (about 1.4 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 7s
Hydrologic Soil Group: D
Ecological site: R077DY049TX - Very Shallow 12-17" PZ
Hydric soil rating: No

Description of Lea

Setting

Landscape: Plateaus
Landform: Plains
Down-slope shape: Convex
Across-slope shape: Linear
Parent material: Calcareous, loamy eolian deposits from the blackwater draw formation of pleistocene age over indurated caliche of pliocene age

Typical profile

A - 0 to 10 inches: loam
Bk - 10 to 18 inches: loam
Bkk - 18 to 26 inches: gravelly fine sandy loam
Bkkm - 26 to 80 inches: cemented material

Properties and qualities

Slope: 0 to 3 percent
Depth to restrictive feature: 22 to 30 inches to petrocalcic
Drainage class: Well drained
Runoff class: High
Capacity of the most limiting layer to transmit water (Ksat): Very low to moderately low (0.00 to 0.06 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 90 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 3.0
Available water supply, 0 to 60 inches: Very low (about 2.9 inches)

Interpretive groups

Land capability classification (irrigated): None specified
Land capability classification (nonirrigated): 7s
Hydrologic Soil Group: D
Ecological site: R077DY047TX - Sandy Loam 12-17" PZ
Hydric soil rating: No

Minor Components

Douro

Percent of map unit: 12 percent
Landscape: Plateaus
Landform: Plains
Down-slope shape: Linear
Across-slope shape: Linear
Ecological site: R077DY047TX - Sandy Loam 12-17" PZ
Other vegetative classification: Unnamed (G077DH000TX)
Hydric soil rating: No

Kenhill

Percent of map unit: 12 percent
Landscape: Plateaus
Landform: Plains
Down-slope shape: Linear
Across-slope shape: Linear

Ecological site: R077DY038TX - Clay Loam 12-17" PZ
Hydric soil rating: No

Spraberry

Percent of map unit: 6 percent
Landscape: Plateaus
Landform: Plains, Playa rims
Down-slope shape: Linear, convex
Across-slope shape: Linear
Ecological site: R077DY049TX - Very Shallow 12-17" PZ
Other vegetative classification: Unnamed (G077DH000TX)
Hydric soil rating: No

PG—Lovington-Delphos fine sandy loams, 0 to 3 percent slopes

Map Unit Setting

National map unit symbol: 308qm
Landscape: High plains
Elevation: 2,500 to 4,800 feet
Mean annual precipitation: 14 to 16 inches
Mean annual air temperature: 57 to 63 degrees F
Frost-free period: 180 to 220 days
Farmland classification: Farmland of statewide importance

Map Unit Composition

Lovington and similar soils: 45 percent
Delphos and similar soils: 40 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Lovington

Setting

Landscape: High plains
Landform: Playa steps, Playa floors
Down-slope shape: Convex, concave
Across-slope shape: Linear, concave
Parent material: Calcareous loamy lacustrine deposits of quaternary age

Typical profile

A - 0 to 10 inches: fine sandy loam
Bw - 10 to 19 inches: clay loam
Bk1 - 19 to 60 inches: sandy clay loam
2Bk2 - 60 to 80 inches: fine sandy loam

Properties and qualities

Slope: 0 to 3 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Negligible

Capacity of the most limiting layer to transmit water (Ksat): Moderately high (0.20 to 0.60 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 60 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 1.5
Available water supply, 0 to 60 inches: High (about 10.2 inches)

Interpretive groups

Land capability classification (irrigated): 2s
Land capability classification (nonirrigated): 2s
Hydrologic Soil Group: B
Ecological site: R077DY041TX - Lakebed 12-17" PZ
Hydric soil rating: No

Description of Delphos

Setting

Landscape: High plains
Landform: Plains, Playa steps
Landform position (two-dimensional): Backslope, footslope
Down-slope shape: Linear, concave
Across-slope shape: Linear
Parent material: Calcareous loamy eolian deposits from the blackwater draw formation of pleistocene age

Typical profile

A - 0 to 6 inches: fine sandy loam
Bw - 6 to 12 inches: loamy fine sand
2Bk1 - 12 to 29 inches: sandy clay loam
2Bk2 - 29 to 61 inches: fine sandy loam
3Btk - 61 to 80 inches: fine sandy loam

Properties and qualities

Slope: 0 to 3 percent
Depth to restrictive feature: More than 80 inches
Drainage class: Well drained
Runoff class: Low
Capacity of the most limiting layer to transmit water (Ksat): Moderately high to high (0.57 to 1.98 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 40 percent
Maximum salinity: Nonsaline to very slightly saline (0.0 to 2.0 mmhos/cm)
Sodium adsorption ratio, maximum: 2.0
Available water supply, 0 to 60 inches: Moderate (about 8.4 inches)

Interpretive groups

Land capability classification (irrigated): 3e
Land capability classification (nonirrigated): 6e
Hydrologic Soil Group: B
Ecological site: R077DY046TX - Sandy 12-17" PZ
Hydric soil rating: No

Minor Components

Amarose

Percent of map unit: 7 percent
Landscape: High plains
Landform: Plains, Playa slopes
Landform position (two-dimensional): Backslope, footslope
Down-slope shape: Linear, concave
Across-slope shape: Linear
Ecological site: R077DY047TX - Sandy Loam 12-17" PZ
Hydric soil rating: No

Lea

Percent of map unit: 5 percent
Landscape: High plains
Landform: Playa slopes, Plains
Landform position (two-dimensional): Backslope, footslope
Down-slope shape: Concave, linear, convex
Across-slope shape: Linear
Ecological site: R077DY047TX - Sandy Loam 12-17" PZ
Hydric soil rating: No

Douro

Percent of map unit: 3 percent
Landscape: High plains
Landform: Playa slopes, Plains
Landform position (two-dimensional): Backslope, footslope
Down-slope shape: Concave, linear
Across-slope shape: Linear
Ecological site: R077DY046TX - Sandy 12-17" PZ
Hydric soil rating: No

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Appendix F
Lab Results
Originals

CARDINAL Laboratories

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

February 09, 2026

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: HOBBS WATER STATION INJECTION LINE

Enclosed are the results of analyses for samples received by the laboratory on 02/03/26 11:29.

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

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

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

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

Celey D. Keene

Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: H 1 @ SURFACE (H260582-01)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/03/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/03/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/03/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/03/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/03/2026	ND					
Surrogate: 4-Bromofluorobenzene (PIL	*102 %*	*70.4-141*							

Chloride, SM4500Cl-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	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					
Surrogate: 1-Chlorooctane	*105 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*106 %*	*39.9-141*							

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: H 2 @ SURFACE (H260582-02)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/03/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/03/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/03/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/03/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/03/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID   117 %   70.4-141

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**96.0**	16.0	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					

Surrogate: 1-Chlorooctane   101 %   52.4-130

Surrogate: 1-Chlorooctadecane   102 %   39.9-141

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: H 3 @ SURFACE (H260582-03)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/03/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/03/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/03/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/03/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/03/2026	ND					
Surrogate: 4-Bromofluorobenzene (PID	*110 %*	*70.4-141*							

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**48.0**	16.0	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					
Surrogate: 1-Chlorooctane	*103 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*103 %*	*39.9-141*							

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Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: H 4 @ SURFACE (H260582-04)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/03/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/03/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/03/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/03/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/03/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL *112 %* *70.4-141*

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	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					

Surrogate: 1-Chlorooctane *109 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *107 %* *39.9-141*

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Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: H 5 @ SURFACE (H260582-05)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/09/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/09/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/09/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/09/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/09/2026	ND					
Surrogate: 4-Bromofluorobenzene (PIL	*97.0 %*	*70.4-141*							

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	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					
Surrogate: 1-Chlorooctane	*102 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*103 %*	*39.9-141*							

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: H 6 @ SURFACE (H260582-06)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/03/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/03/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/03/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/03/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/03/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL *116 %* *70.4-141*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**48.0**	16.0	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					

Surrogate: 1-Chlorooctane *105 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *107 %* *39.9-141*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: H 7 @ SURFACE (H260582-07)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/03/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/03/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/03/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/03/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/03/2026	ND					
Surrogate: 4-Bromofluorobenzene (PIL	*114 %*	*70.4-141*							

Chloride, SM4500Cl-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	02/03/2026	ND	416	104	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					
Surrogate: 1-Chlorooctane	*107 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*111 %*	*39.9-141*							

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

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

Notes and Definitions

BS-3	Blank spike recovery outside of lab established statistical limits, but still within method limits. Data is not adversely affected.
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C
	Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Diamondback Disposal Services		**BILL TO**	
Project Manager: Justin Roberts		P.O. #:	
Address: 2525 NW County Rd.		Company: Diamond Back	
City: Hobbs	State: NM Zip: 88240	Attn: Yesina Lopez	
Phone #:	Fax #:	Address:	
Project #: EWK-107	Project Owner:	City:	
Project Name: Hobbs Water Station Injection Line		State:	Zip:
Project Location: 32.713189,-103.174271		Phone #:	
Sampler Name: Jacob Thurman		Fax #:	

FOR LAB USE ONLY

Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP.		MATRIX: GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :	PRESERV.: ACID/BASE:	ICE / COOL	OTHER :	SAMPLING: DATE	TIME	CL	BTEX	EXT TPH	FULL TCLIP	NORM							
H260582 1	H1@ SURFACE	G		1		X					X		2-3-26	8:00 AM	X	X	X								
2	H2 @ SURFACE	G		1		X					X		2-3-26	8:02 AM	X	X	X								
3	H3 @ SURFACE	G		1		X					X		2-3-26	8:04 AM	X	X	X								
4	H4 @ SURFACE	G		1		X					X		2-3-26	8:06 AM	X	X	X								
5	H5 @ SURFACE	G		1		X					X		2-3-26	8:08 AM	X	X	X								
6	H6 @ SURFACE	G		1		X					X		2-3-26	8:10 AM	X	X	X								
7	H7 @ SURFACE	G		1		X					X		2-3-26	8:12 AM	X	X	X								

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the 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 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 services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

CS T0402401K

Relinquished By:	Date: 2-3-26 Time: 1129	Received By:	Verbal Result: ☐ Yes ☐ No Add'l Phone #: All Results are emailed. Please provide Email address: Environmental@Diamondbacknm.com
Relinquished By:	Date: Time:	Received By:	REMARKS:
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Observed Temp. °C -0.3 Corrected Temp. °C -0.2	Sample Condition Cool ☑ Yes ☐ No Intact ☑ Yes ☐ No	CHECKED BY: (Initials)
Turnaround Time: Standard ☑ Rush ☐	Thermometer ID #140 Correction Factor +0.1°C	Bacteria (only) Sample Condition Cool ☐ Yes ☐ No Intact ☐ Yes ☐ No	Observed Temp. °C Corrected Temp. °C

† Cardinal cannot accept verbal changes. Please email changes to celey.keene@cardinallabsnm.com

FORM-006 R 3.6 02/12/25

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

February 09, 2026

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: HOBBS WATER STATION INJECTION LINE

Enclosed are the results of analyses for samples received by the laboratory on 02/03/26 11:29.

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

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

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

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

Celey D. Keene

Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: SP 1 @ SURFACE (H260583-01)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/03/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/03/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/03/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/03/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/03/2026	ND					
Surrogate: 4-Bromofluorobenzene (PID	*110 %*	*70.4-141*							

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**3240**	16.0	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					
Surrogate: 1-Chlorooctane	*106 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*105 %*	*39.9-141*							

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: SP 1 @ 2' (H260583-02)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/04/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/04/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/04/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/04/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/04/2026	ND					
Surrogate: 4-Bromofluorobenzene (PIL	*111 %*	*70.4-141*							

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**1170**	16.0	02/03/2026	ND	416	104	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					
Surrogate: 1-Chlorooctane	*108 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*109 %*	*39.9-141*							

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: SP 2 @ SURFACE (H260583-03)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/04/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/04/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/04/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/04/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/04/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL 108 % 70.4-141

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**1390**	16.0	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					

Surrogate: 1-Chlorooctane 111 % 52.4-130

Surrogate: 1-Chlorooctadecane 112 % 39.9-141

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Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: SP 2 @ 2' (H260583-04)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/04/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/04/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/04/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/04/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/04/2026	ND					
Surrogate: 4-Bromofluorobenzene (PIL	*105 %*	*70.4-141*							

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**368**	16.0	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					
Surrogate: 1-Chlorooctane	*109 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*112 %*	*39.9-141*							

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: SP 3 @ SURFACE (H260583-05)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/04/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/04/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/04/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/04/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/04/2026	ND					
Surrogate: 4-Bromofluorobenzene (PID	*112 %*	*70.4-141*							

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**1660**	16.0	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					
Surrogate: 1-Chlorooctane	*109 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*108 %*	*39.9-141*							

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: SP 3 @ 2' (H260583-06)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/04/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/04/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/04/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/04/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/04/2026	ND					
Surrogate: 4-Bromofluorobenzene (PID	*111 %*	*70.4-141*							

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**352**	16.0	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					
Surrogate: 1-Chlorooctane	*102 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*102 %*	*39.9-141*							

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: SP 4 @ SURFACE (H260583-07)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/04/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/04/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/04/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/04/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/04/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL *112 %* *70.4-141*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**272**	16.0	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					

Surrogate: 1-Chlorooctane *99.6 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *99.0 %* *39.9-141*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/03/2026	Sampling Date:	02/03/2026
Reported:	02/09/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Tamara Oldaker
Project Location:	32.713189-103.174271		

Sample ID: SP 4 @ 2' (H260583-08)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/04/2026	ND	2.25	112	2.00	1.11	
Toluene*	<0.050	0.050	02/04/2026	ND	2.07	104	2.00	5.64	
Ethylbenzene*	<0.050	0.050	02/04/2026	ND	2.08	104	2.00	2.95	
Total Xylenes*	<0.150	0.150	02/04/2026	ND	6.25	104	6.00	2.74	
Total BTEX	<0.300	0.300	02/04/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID *112 %* *70.4-141*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**80.0**	16.0	02/03/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/03/2026	ND	188	94.2	200	3.96	
DRO >C10-C28*	<10.0	10.0	02/03/2026	ND	189	94.4	200	3.95	
EXT DRO >C28-C36	<10.0	10.0	02/03/2026	ND					

Surrogate: 1-Chlorooctane *104 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *101 %* *39.9-141*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

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

Notes and Definitions

BS-3	Blank spike recovery outside of lab established statistical limits, but still within method limits. Data is not adversely affected.
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C
	Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Diamondback Disposal Services		**BILL TO**	
Project Manager: Justin Roberts		P.O. #:	
Address: 2525 NW County Rd.		Company: Diamondback	
City: Hobbs	State: NM Zip: 88240	Attn: Yesina Lopez	
Phone #:	Fax #:	Address:	
Project #: EWK-107	Project Owner:	City:	
Project Name: Hobbs Water Station Injection Line		State:	Zip:
Project Location: 32.713189,-103.174271		Phone #:	
Sampler Name: Jacob Thurman		Fax #:	

FOR LAB USE ONLY

Lab I.D. H260583	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :	PRESERV.: ACID/BASE:	ICE / COOL	OTHER :	SAMPLING: DATE	TIME	ANALYSIS REQUEST: CL	BTEX	EXT TPH	FULL TCLIP	NORM
1	SP1 @ SURFACE	G	1			X					X		2-3-26	8:14 AM	X	X	X		
2	SP1 @ 2'	G	1			X					X		2-3-26	8:16 AM	X	X	X		
3	SP2 @ SURFACE	G	1			X					X		2-3-26	8:18 AM	X	X	X		
4	SP2 @ 2'	G	1			X					X		2-3-26	8:28 AM	X	X	X		
5	SP3 @ SURFACE	G	1			X					X		2-3-26	8:20 AM	X	X	X		
6	SP3 @ 2'	G	1			X					X		2-3-26	8:22 AM	X	X	X		
7	SP4 @ SURFACE	G	1			X					X		2-3-26	8:24 AM	X	X	X		
8	SP4 @ 2'	G	1			X					X		2-3-26	8:26 AM	X	X	X		

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the 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 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 services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

CS T0402401K

Relinquished By:	Date: 2-3-26 Time: 1139	Received By: Tamara Oldaker	Verbal Result: ☐ Yes ☐ No Add'l Phone #: All Results are emailed. Please provide Email address: Environmental@Diamondbacknm.com
Relinquished By:	Date: Time:	Received By:	REMARKS:
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Observed Temp. °C -0.3 Corrected Temp. °C -0.2	Sample Condition Cool ☑ Yes ☐ No Intact ☑ Yes ☐ No	CHECKED BY: (Initials)
Turnaround Time: Standard ☑ Rush ☐	Thermometer ID #140 Correction Factor +0.1°C	Bacteria (only) Sample Condition Cool ☐ Yes ☐ No Intact ☐ Yes ☐ No	Observed Temp. °C Corrected Temp. °C

† Cardinal cannot accept verbal changes. Please email changes to celey.keene@cardinallabsnm.com

FORM-006 R 3.6 02/12/25

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

February 11, 2026

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: HOBBS WATER STATION INJECTION LINE

Enclosed are the results of analyses for samples received by the laboratory on 02/10/26 15:24.

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

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

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

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

Celey D. Keene

Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/10/2026	Sampling Date:	02/10/2026
Reported:	02/11/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B 1 @ 2' (H260789-01)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/10/2026	ND	2.05	102	2.00	0.821	
Toluene*	<0.050	0.050	02/10/2026	ND	1.87	93.7	2.00	0.163	
Ethylbenzene*	<0.050	0.050	02/10/2026	ND	1.86	92.8	2.00	0.272	
Total Xylenes*	<0.150	0.150	02/10/2026	ND	5.52	92.0	6.00	0.295	
Total BTEX	<0.300	0.300	02/10/2026	ND					
Surrogate: 4-Bromofluorobenzene (PIL	*95.7 %*	*80.3-128*							

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**176**	16.0	02/11/2026	ND	400	100	400	3.92	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/10/2026	ND	182	91.1	200	1.68	
DRO >C10-C28*	<10.0	10.0	02/10/2026	ND	179	89.7	200	0.172	
EXT DRO >C28-C36	<10.0	10.0	02/10/2026	ND					
Surrogate: 1-Chlorooctane	*106 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*109 %*	*39.9-141*							

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/10/2026	Sampling Date:	02/10/2026
Reported:	02/11/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B 2 @ 2' (H260789-02)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/10/2026	ND	2.05	102	2.00	0.821	
Toluene*	<0.050	0.050	02/10/2026	ND	1.87	93.7	2.00	0.163	
Ethylbenzene*	<0.050	0.050	02/10/2026	ND	1.86	92.8	2.00	0.272	
Total Xylenes*	<0.150	0.150	02/10/2026	ND	5.52	92.0	6.00	0.295	
Total BTEX	<0.300	0.300	02/10/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL *96.3 %* *80.3-128*

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**160**	16.0	02/11/2026	ND	400	100	400	3.92	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/10/2026	ND	182	91.1	200	1.68	
DRO >C10-C28*	<10.0	10.0	02/10/2026	ND	179	89.7	200	0.172	
EXT DRO >C28-C36	<10.0	10.0	02/10/2026	ND					

Surrogate: 1-Chlorooctane *94.2 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *95.6 %* *39.9-141*

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/10/2026	Sampling Date:	02/10/2026
Reported:	02/11/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B 3 @ 2' (H260789-03)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/10/2026	ND	2.05	102	2.00	0.821	
Toluene*	<0.050	0.050	02/10/2026	ND	1.87	93.7	2.00	0.163	
Ethylbenzene*	<0.050	0.050	02/10/2026	ND	1.86	92.8	2.00	0.272	
Total Xylenes*	<0.150	0.150	02/10/2026	ND	5.52	92.0	6.00	0.295	
Total BTEX	<0.300	0.300	02/10/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL *96.2 %* *80.3-128*

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**128**	16.0	02/11/2026	ND	400	100	400	3.92	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/10/2026	ND	182	91.1	200	1.68	
DRO >C10-C28*	<10.0	10.0	02/10/2026	ND	179	89.7	200	0.172	
EXT DRO >C28-C36	<10.0	10.0	02/10/2026	ND					

Surrogate: 1-Chlorooctane *97.5 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *99.3 %* *39.9-141*

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/10/2026	Sampling Date:	02/10/2026
Reported:	02/11/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B 4 @ 2' (H260789-04)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/10/2026	ND	2.05	102	2.00	0.821	
Toluene*	<0.050	0.050	02/10/2026	ND	1.87	93.7	2.00	0.163	
Ethylbenzene*	<0.050	0.050	02/10/2026	ND	1.86	92.8	2.00	0.272	
Total Xylenes*	<0.150	0.150	02/10/2026	ND	5.52	92.0	6.00	0.295	
Total BTEX	<0.300	0.300	02/10/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID *96.0 %* *80.3-128*

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**128**	16.0	02/11/2026	ND	400	100	400	3.92	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/10/2026	ND	182	91.1	200	1.68	
DRO >C10-C28*	<10.0	10.0	02/10/2026	ND	179	89.7	200	0.172	
EXT DRO >C28-C36	<10.0	10.0	02/10/2026	ND					

Surrogate: 1-Chlorooctane *95.1 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *96.6 %* *39.9-141*

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Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/10/2026	Sampling Date:	02/10/2026
Reported:	02/11/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B 5 @ 2' (H260789-05)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/10/2026	ND	2.05	102	2.00	0.821	
Toluene*	<0.050	0.050	02/10/2026	ND	1.87	93.7	2.00	0.163	
Ethylbenzene*	<0.050	0.050	02/10/2026	ND	1.86	92.8	2.00	0.272	
Total Xylenes*	<0.150	0.150	02/10/2026	ND	5.52	92.0	6.00	0.295	
Total BTEX	<0.300	0.300	02/10/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID *95.9 %* *80.3-128*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**176**	16.0	02/11/2026	ND	400	100	400	3.92	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/10/2026	ND	182	91.1	200	1.68	
DRO >C10-C28*	<10.0	10.0	02/10/2026	ND	179	89.7	200	0.172	
EXT DRO >C28-C36	<10.0	10.0	02/10/2026	ND					

Surrogate: 1-Chlorooctane *88.5 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *90.1 %* *39.9-141*

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/10/2026	Sampling Date:	02/10/2026
Reported:	02/11/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B 6 @ 2' (H260789-06)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/10/2026	ND	2.05	102	2.00	0.821	
Toluene*	<0.050	0.050	02/10/2026	ND	1.87	93.7	2.00	0.163	
Ethylbenzene*	<0.050	0.050	02/10/2026	ND	1.86	92.8	2.00	0.272	
Total Xylenes*	<0.150	0.150	02/10/2026	ND	5.52	92.0	6.00	0.295	
Total BTEX	<0.300	0.300	02/10/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL *96.2 %* *80.3-128*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**160**	16.0	02/11/2026	ND	400	100	400	3.92	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/10/2026	ND	182	91.1	200	1.68	
DRO >C10-C28*	<10.0	10.0	02/10/2026	ND	179	89.7	200	0.172	
EXT DRO >C28-C36	<10.0	10.0	02/10/2026	ND					

Surrogate: 1-Chlorooctane *91.6 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *93.2 %* *39.9-141*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/10/2026	Sampling Date:	02/10/2026
Reported:	02/11/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B 7 @ 2' (H260789-07)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/10/2026	ND	2.05	102	2.00	0.821	
Toluene*	<0.050	0.050	02/10/2026	ND	1.87	93.7	2.00	0.163	
Ethylbenzene*	<0.050	0.050	02/10/2026	ND	1.86	92.8	2.00	0.272	
Total Xylenes*	<0.150	0.150	02/10/2026	ND	5.52	92.0	6.00	0.295	
Total BTEX	<0.300	0.300	02/10/2026	ND					
Surrogate: 4-Bromofluorobenzene (PID	*96.7 %*	*80.3-128*							

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**80.0**	16.0	02/11/2026	ND	400	100	400	3.92	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/10/2026	ND	182	91.1	200	1.68	
DRO >C10-C28*	<10.0	10.0	02/10/2026	ND	179	89.7	200	0.172	
EXT DRO >C28-C36	<10.0	10.0	02/10/2026	ND					
Surrogate: 1-Chlorooctane	*90.9 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*92.2 %*	*39.9-141*							

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/10/2026	Sampling Date:	02/10/2026
Reported:	02/11/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B 8 @ 2' (H260789-08)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	2.05	102	2.00	0.821	
Toluene*	<0.050	0.050	02/11/2026	ND	1.87	93.7	2.00	0.163	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.86	92.8	2.00	0.272	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.52	92.0	6.00	0.295	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL *95.6 %* *80.3-128*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**128**	16.0	02/11/2026	ND	400	100	400	3.92	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/10/2026	ND	182	91.1	200	1.68	
DRO >C10-C28*	<10.0	10.0	02/10/2026	ND	179	89.7	200	0.172	
EXT DRO >C28-C36	<10.0	10.0	02/10/2026	ND					

Surrogate: 1-Chlorooctane *95.6 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *96.3 %* *39.9-141*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/10/2026	Sampling Date:	02/10/2026
Reported:	02/11/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B 9 @ 2' (H260789-09)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	2.05	102	2.00	0.821	
Toluene*	<0.050	0.050	02/11/2026	ND	1.87	93.7	2.00	0.163	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.86	92.8	2.00	0.272	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.52	92.0	6.00	0.295	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID *96.6 %* *80.3-128*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**112**	16.0	02/11/2026	ND	400	100	400	3.92	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/10/2026	ND	182	91.1	200	1.68	
DRO >C10-C28*	<10.0	10.0	02/10/2026	ND	179	89.7	200	0.172	
EXT DRO >C28-C36	<10.0	10.0	02/10/2026	ND					

Surrogate: 1-Chlorooctane *96.7 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *98.7 %* *39.9-141*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/10/2026	Sampling Date:	02/10/2026
Reported:	02/11/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B 10 @ 2' (H260789-10)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	2.05	102	2.00	0.821	
Toluene*	<0.050	0.050	02/11/2026	ND	1.87	93.7	2.00	0.163	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.86	92.8	2.00	0.272	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.52	92.0	6.00	0.295	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID *96.9 %* *80.3-128*

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**144**	16.0	02/11/2026	ND	400	100	400	3.92	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/10/2026	ND	182	91.1	200	1.68	
DRO >C10-C28*	<10.0	10.0	02/10/2026	ND	179	89.7	200	0.172	
EXT DRO >C28-C36	<10.0	10.0	02/10/2026	ND					

Surrogate: 1-Chlorooctane *95.1 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *96.5 %* *39.9-141*

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

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

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

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name:	Diamondback Disposal Services
Project Manager:	Justin Roberts
Address:	2525 NW County Rd.
City:	Hobbs State: NM Zip: 88240
Phone #:	Fax #:
Project #:	EWK-107 Project Owner:
Project Name:	Hobbs Water Station
Project Location:	32.713189,-103.174271
Sampler Name:	Jacob Thurman

BILL TO

P.O. #:	
Company:	Diamond Back
Attn:	Yesina Lopez
Address:	
City:	
State:	Zip:
Phone #:	
Fax #:	

FOR LAB USE ONLY

Lab I.D.	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :	PRESERV.: ACID/BASE:	ICE / COOL	OTHER :	SAMPLING: DATE	TIME	CL	BTEX	EXT TPH	FULL TCLIP	NORM
H260789																			
1	B1 @ 2'	C	1			X					X		2-10-26	1:00 PM	X	X	X		
2	B2 @ 2'	C	1			X					X		2-10-26	1:02 PM	X	X	X		
3	B3 @ 2'	C	1			X					X		2-10-26	1:04 PM	X	X	X		
4	B4 @ 2'	C	1			X					X		2-10-26	1:06 PM	X	X	X		
5	B5 @ 2'	C	1			X					X		2-10-26	1:08 PM	X	X	X		
6	B6 @ 2'	C	1			X					X		2-10-26	1:10 PM	X	X	X		
7	B7 @ 2'	C	1			X					X		2-10-26	1:12 PM	X	X	X		
8	B8 @ 2'	C	1			X					X		2-10-26	1:14 PM	X	X	X		
9	B9 @ 2'	C	1			X					X		2-10-26	1:16 PM	X	X	X		
10	B10 @ 2'	C	1			X					X		2-10-26	1:18 PM	X	X	X		

CIS 0402401K

Relinquished By: Date: 2-10-26 Time: 1524 Received By: [signature]

Relinquished By: Date: Time: Received By:

Verbal Result: ☐ Yes ☐ No Add'l Phone #:
All Results are emailed. Please provide Email address:
Environmental@Diamondbacknm.com
REMARKS:

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

Observed Temp. °C 5.0
Corrected Temp. °C 5.1

Sample Condition
Cool ☒ Yes ☐ No
Intact ☒ Yes ☐ No

CHECKED BY: (Initials) [initials]

Turnaround Time: Standard ☐ Rush ☒ 24hr.
Thermometer ID #140
Correction Factor +0.3°C +0.1

Bacteria (only) Sample Condition
Cool ☐ Yes ☐ No
Intact ☐ Yes ☐ No
Observed Temp. °C
Corrected Temp. °C

† Cardinal cannot accept verbal changes. Please email changes to celey.keene@cardinallabsnm.com

FORM-006 R 3.6 02/12/25

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

February 12, 2026

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: HOBBS WATER STATION INJECTION LINE

Enclosed are the results of analyses for samples received by the laboratory on 02/11/26 13:40.

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

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

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

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

Celey D. Keene

Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B11 @ 2' (H260814-01)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					
Surrogate: 4-Bromofluorobenzene (PIL	*97.2 %*	*70.4-141*							

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**176**	16.0	02/12/2026	ND	416	104	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					
Surrogate: 1-Chlorooctane	*77.2 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*77.7 %*	*39.9-141*							

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B12 @ 2' (H260814-02)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					
Surrogate: 4-Bromofluorobenzene (PID	*97.7 %*	*70.4-141*							

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**144**	16.0	02/12/2026	ND	416	104	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					
Surrogate: 1-Chlorooctane	*76.3 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*76.0 %*	*39.9-141*							

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B13 @ 2' (H260814-03)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL *96.5 %* *70.4-141*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**192**	16.0	02/12/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	**20.2**	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane *88.3 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *86.2 %* *39.9-141*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B14 @ 2' (H260814-04)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID *96.9 %* *70.4-141*

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**112**	16.0	02/12/2026	ND	416	104	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane *79.4 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *80.9 %* *39.9-141*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B15 @ 2' (H260814-05)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID *96.0 %* *70.4-141*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**128**	16.0	02/12/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane *89.5 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *88.8 %* *39.9-141*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B16 @ 2' (H260814-06)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID 96.0 % 70.4-141

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**144**	16.0	02/12/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane 71.7 % 52.4-130

Surrogate: 1-Chlorooctadecane 71.9 % 39.9-141

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B17 @ 2' (H260814-07)

BTEX 8021B mg/kg Analyzed By: JH

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID 95.8 % 70.4-141

Chloride, SM4500Cl-B mg/kg Analyzed By: AC

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**128**	16.0	02/12/2026	ND	416	104	400	0.00	

TPH 8015M mg/kg Analyzed By: JF

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane 87.5 % 52.4-130

Surrogate: 1-Chlorooctadecane 84.9 % 39.9-141

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B18 @ 2' (H260814-08)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL *96.4 %* *70.4-141*

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**144**	16.0	02/12/2026	ND	416	104	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane *90.4 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *87.1 %* *39.9-141*

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Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B19 @ 2' (H260814-09)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					
Surrogate: 4-Bromofluorobenzene (PID	*94.7 %*	*70.4-141*							

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**144**	16.0	02/12/2026	ND	416	104	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					
Surrogate: 1-Chlorooctane	*78.6 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*78.0 %*	*39.9-141*							

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Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B20 @ 2' (H260814-10)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					
Surrogate: 4-Bromofluorobenzene (PIL	*96.1 %*	*70.4-141*							

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**96.0**	16.0	02/12/2026	ND	416	104	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					
Surrogate: 1-Chlorooctane	*83.6 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*83.4 %*	*39.9-141*							

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: B21 @ 2' (H260814-11)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID *95.3 %* *70.4-141*

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**96.0**	16.0	02/12/2026	ND	416	104	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane *71.2 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *70.2 %* *39.9-141*

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

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

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Page 14 of 15

Company Name: Diamondback Disposal Services		**BILL TO**	
Project Manager: Justin Roberts		P.O. #:	
Address: 2525 NW County Rd.		Company: Diamond Back	
City: Hobbs	State: NM Zip: 88240	Attn: Yesina Lopez	
Phone #:	Fax #:	Address:	
Project #: EWK-107	Project Owner:	City:	
Project Name: Hobbs Water Station		State:	Zip:
Project Location: 32.713189,-103.174271		Phone #:	
Sampler Name: Jacob Thurman		Fax #:	

FOR LAB USE ONLY

Lab I.D. H260814	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :	PRESERV.: ACID/BASE:	ICE / COOL	OTHER :	SAMPLING: DATE	TIME	CL	BTEX	EXT TPH	FULL TCLIP	NORM
1	B11 @ 2'	C	1			X					X		2-11-26	8:00 AM	X	X	X		
2	B12 @ 2'	C	1			X					X		2-11-26	8:02 AM	X	X	X		
3	B13 @ 2'	C	1			X					X		2-11-26	8:04 AM	X	X	X		
4	B14 @ 2'	C	1			X					X		2-11-26	8:06 AM	X	X	X		
5	B15 @ 2'	C	1			X					X		2-11-26	8:08 AM	X	X	X		
6	B16 @ 2'	C	1			X					X		2-11-26	8:10 AM	X	X	X		
7	B17 @ 2'	C	1			X					X		2-11-26	8:12 AM	X	X	X		
8	B18 @ 2'	C	1			X					X		2-11-26	8:14 AM	X	X	X		
9	B19 @ 2'	C	1			X					X		2-11-26	8:16 AM	X	X	X		
10	B20 @ 2'	C	1			X					X		2-11-26	8:18 AM	X	X	X		

CIS 0402401K - All

Relinquished By:	Date: 2-11-24 Time: 1:340	Received By: [signature]	Verbal Result: ☐ Yes ☐ No Add'l Phone #: All Results are emailed. Please provide Email address: Environmental@Diamondbacknm.com
Relinquished By: [signature]	Date: Time:	Received By:	REMARKS:
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Observed Temp. °C 2.4 Corrected Temp. °C 2.5	Sample Condition Cool ☑ Yes ☐ No Intact ☑ Yes ☐ No	CHECKED BY: (Initials) AP
Turnaround Time: Standard ☐ Rush ☑ 24hr Thermometer ID #140 Correction Factor +0.1°C	Bacteria (only) Sample Condition Cool ☐ Yes ☐ No Intact ☐ Yes ☐ No Observed Temp. °C Corrected Temp. °C		

AP 2-11-24 † Cardinal cannot accept verbal changes. Please email changes to celey.keene@cardinallabsnm.com

FORM-006 R 3.6 02/12/25

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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Diamondback Disposal Services		**BILL TO**	
Project Manager: Justin Roberts		P.O. #:	
Address: 2525 NW County Rd.		Company: Diamond Back	
City: Hobbs	State: NM Zip: 88240	Attn: Yesina Lopez	
Phone #:	Fax #:	Address:	
Project #: EWK-107	Project Owner:	City:	
Project Name: Hobbs Water Station		State:	Zip:
Project Location: 32.713189,-103.174271		Phone #:	
Sampler Name: Jacob Thurman		Fax #:	

ANALYSIS REQUEST

Lab I.D. (FOR LAB USE ONLY)	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUNDWATER	MATRIX: WASTEWATER	MATRIX: SOIL	MATRIX: OIL	MATRIX: SLUDGE	MATRIX: OTHER :	PRESERV.: ACID/BASE:	PRESERV.: ICE / COOL	PRESERV.: OTHER :	SAMPLING: DATE	SAMPLING: TIME	CL	BTEX	EXT TPH	FULL TCLIP	NORM							
H260814 / 1	B21 @ 2'	C	1			X					X		2-11-26	8:20 AM	X	X	X									

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the 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 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 services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

Relinquished By:	Date: 2-11-26 Time: 1340	Received By: [signature]	Verbal Result: ☐ Yes ☐ No Add'l Phone #: All Results are emailed. Please provide Email address: Environmental@Diamondbacknm.com
Relinquished By:	Date: Time:	Received By:	REMARKS:
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Observed Temp. °C 2.4 Corrected Temp. °C 2.5	Sample Condition Cool ☑ Yes ☐ No Intact ☑ Yes ☐ No	CHECKED BY: (Initials) AP

Turnaround Time: Standard ☐ Rush ☑ 24hr.
Thermometer ID #140
Correction Factor +0.1°C

Bacteria (only) Sample Condition
Cool ☐ Yes ☐ No Intact ☐ Yes ☐ No
Observed Temp. °C
Corrected Temp. °C

AP 2-11-24

† Cardinal cannot accept verbal changes. Please email changes to celey.keene@cardinallabsnm.com

FORM-006 R 3.6 02/12/25

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

February 12, 2026

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: HOBBS WATER STATION INJECTION LINE

Enclosed are the results of analyses for samples received by the laboratory on 02/11/26 13:40.

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

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

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

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

Celey D. Keene

Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: H 8 @ SURFACE (H260815-01)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID *95.1 %* *70.4-141*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**112**	16.0	02/12/2026	ND	432	108	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane *72.7 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *72.8 %* *39.9-141*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: H 9 @ SURFACE (H260815-02)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID 95.3 % 70.4-141

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**192**	16.0	02/12/2026	ND	432	108	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane 81.1 % 52.4-130

Surrogate: 1-Chlorooctadecane 78.7 % 39.9-141

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

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

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Diamondback Disposal Services		BILL TO	
Project Manager: Justin Roberts		P.O. #:	
Address: 2525 NW County Rd.		Company: Diamond Back	
City: Hobbs	State: NM Zip: 88240	Attn: Yesina Lopez	
Phone #:	Fax #:	Address:	
Project #: EWK-107	Project Owner:	City:	
Project Name: Hobbs Water Station		State:	Zip:
Project Location: 32.713189,-103.174271		Phone #:	
Sampler Name: Jacob Thurman		Fax #:	

Lab I.D. (FOR LAB USE ONLY)	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUNDWATER	MATRIX: WASTEWATER	MATRIX: SOIL	MATRIX: OIL	MATRIX: SLUDGE	MATRIX: OTHER :	PRESERV.: ACID/BASE:	PRESERV.: ICE / COOL	PRESERV.: OTHER :	SAMPLING: DATE	SAMPLING: TIME	CL	BTEX	EXT TPH	FULL TCLIP	NORM
H260815 1	H8 @ SURFACE	G	1			X					X		2-11-26	9:00 AM	X	X	X		
2	H9 @ SURFACE	G	1			X					X		2-11-26	9:02 AM	X	X	X		

PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid by the client for the 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 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 services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.

C/S 0110244UIK

Relinquished By:	Date: 2-11-26 Time: 1340	Received By:	Verbal Result: ☐ Yes ☐ No Add'l Phone #: All Results are emailed. Please provide Email address: Environmental@Diamondbacknm.com
Relinquished By:	Date: Time:	Received By:	REMARKS:
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Observed Temp. °C 2.4 Corrected Temp. °C 2.5	Sample Condition Cool Intact ☑ Yes ☐ Yes ☐ No ☐ No	CHECKED BY: (Initials)
Turnaround Time: Standard ☐ Rush ☑ 24hr. Thermometer ID #140 Correction Factor +0.1°C	Bacteria (only) Sample Condition Cool Intact ☐ Yes ☐ Yes ☐ No ☐ No	Observed Temp. °C Corrected Temp. °C	

† Cardinal cannot accept verbal changes. Please email changes to celey.keene@cardinallabsnm.com

FORM-006 R 3.6 02/12/25

CARDINAL Laboratories

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

February 12, 2026

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: HOBBS WATER STATION INJECTION LINE

Enclosed are the results of analyses for samples received by the laboratory on 02/11/26 13:40.

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

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

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

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

Celey D. Keene

Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: W1 @ 0-2" (H260816-01)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					
Surrogate: 4-Bromofluorobenzene (PIL	*95.2 %*	*70.4-141*							

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**224**	16.0	02/12/2026	ND	432	108	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					
Surrogate: 1-Chlorooctane	*81.6 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*78.6 %*	*39.9-141*							

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: W2 @ 0-2' (H260816-02)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL *95.5 %* *70.4-141*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**256**	16.0	02/12/2026	ND	432	108	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane *79.1 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *75.5 %* *39.9-141*

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: W3 @ 0-2' (H260816-03)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					
Surrogate: 4-Bromofluorobenzene (PIL	*95.8 %*	*70.4-141*							

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**304**	16.0	02/12/2026	ND	432	108	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					
Surrogate: 1-Chlorooctane	*81.3 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*79.0 %*	*39.9-141*							

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: W4 @ 0-2' (H260816-04)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/11/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/11/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/11/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/11/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/11/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID *95.9 %* *70.4-141*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**224**	16.0	02/12/2026	ND	432	108	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane *80.0 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *77.0 %* *39.9-141*

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: W5 @ 0-2' (H260816-05)

BTEX 8021B **mg/kg** **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/12/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/12/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/12/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/12/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/12/2026	ND					
Surrogate: 4-Bromofluorobenzene (PID	*95.4 %*	*70.4-141*							

Chloride, SM4500Cl-B **mg/kg** **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**160**	16.0	02/12/2026	ND	432	108	400	0.00	

TPH 8015M **mg/kg** **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					
Surrogate: 1-Chlorooctane	*85.9 %*	*52.4-130*							
Surrogate: 1-Chlorooctadecane	*80.5 %*	*39.9-141*							

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

CARDINAL Laboratories

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

Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
JUSTIN ROBERTS
P. O. BOX 2491
HOBBS NM, 88241
Fax To: (575) 392-9376

Received:	02/11/2026	Sampling Date:	02/11/2026
Reported:	02/12/2026	Sampling Type:	Soil
Project Name:	HOBBS WATER STATION INJECTION LIN	Sampling Condition:	Cool & Intact
Project Number:	EWK - 107	Sample Received By:	Alyssa Parras
Project Location:	32.713189-103.174271		

Sample ID: W6 @ 0-2' (H260816-06)

BTEX 8021B mg/kg **Analyzed By: JH**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	02/12/2026	ND	1.98	98.8	2.00	1.04	
Toluene*	<0.050	0.050	02/12/2026	ND	1.88	94.0	2.00	0.286	
Ethylbenzene*	<0.050	0.050	02/12/2026	ND	1.88	93.8	2.00	1.16	
Total Xylenes*	<0.150	0.150	02/12/2026	ND	5.53	92.1	6.00	1.47	
Total BTEX	<0.300	0.300	02/12/2026	ND					

Surrogate: 4-Bromofluorobenzene (PIL *96.6 %* *70.4-141*

Chloride, SM4500Cl-B mg/kg **Analyzed By: AC**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	**176**	16.0	02/12/2026	ND	432	108	400	0.00	

TPH 8015M mg/kg **Analyzed By: JF**

Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	02/11/2026	ND	206	103	200	6.55	
DRO >C10-C28*	<10.0	10.0	02/11/2026	ND	189	94.6	200	2.65	
EXT DRO >C28-C36	<10.0	10.0	02/11/2026	ND					

Surrogate: 1-Chlorooctane *82.7 %* *52.4-130*

Surrogate: 1-Chlorooctadecane *79.9 %* *39.9-141*

Cardinal Laboratories *=Accredited Analyte

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

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

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

Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

		BILL TO	
Company Name:	Diamondback Disposal Services	**P.O. #:**	
Project Manager:	Justin Roberts	**Company:**	Diamond Back
Address:	2525 NW County Rd.	**Attn:**	Yesina Lopez
City:	Hobbs **State:** NM **Zip:** 88240	**Address:**	
Phone #:	**Fax #:**	**City:**	
Project #:	EWK-107 **Project Owner:**	**State:** **Zip:**	
Project Name:	Hobbs Water Station	**Phone #:**	
Project Location:	32.713189,-103.174271	**Fax #:**	
Sampler Name:	Jacob Thurman		

Lab I.D. (FOR LAB USE ONLY) H2608116	Sample I.D.	(G)RAB OR (C)OMP.	# CONTAINERS	MATRIX: GROUNDWATER	WASTEWATER	SOIL	OIL	SLUDGE	OTHER :	PRESERV.: ACID/BASE:	ICE / COOL	OTHER :	SAMPLING: DATE	TIME	CL	BTEX	EXT TPH	FULL TCLIP	NORM
1	W1 @ 0-2"	C	1			X					X		2-11-26	10:00 AM	X	X	X		
2	W2 @ 0-2'	C	1			X					X		2-11-26	10:02 AM	X	X	X		
3	W3 @ 0-2'	C	1			X					X		2-11-26	10:04 AM	X	X	X		
4	W4 @ 0-2'	C	1			X					X		2-11-26	10:06 AM	X	X	X		
5	W5 @ 0-2'	C	1			X					X		2-11-26	10:08 AM	X	X	X		
6	W6 @ 0-2'	C	1			X					X		2-11-26	10:10 AM	X	X	X		

CIS 0402401K

Relinquished By: Date: 2-11-26 Time: 1340 **Received By:** apaulo

Relinquished By: Date: Time: **Received By:**

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

Observed Temp. °C 2.4c
Corrected Temp. °C 2.5c

Sample Condition — Cool: ☑ Yes ☐ No; Intact: ☑ Yes ☐ No

CHECKED BY: (Initials) AP

Verbal Result: ☐ Yes ☐ No Add'l Phone #:
All Results are emailed. Please provide Email address:
Environmental@Diamondbacknm.com
REMARKS:

Turnaround Time: Standard ☐ Rush ☑ 24 Hr
Thermometer ID #140
Correction Factor +0.1°C

Bacteria (only) Sample Condition — Cool ☐ Yes ☐ No; Intact ☐ Yes ☐ No; Observed Temp. °C; Corrected Temp. °C

† Cardinal cannot accept verbal changes. Please email changes to celey.keene@cardinallabsnm.com

FORM-006 R 3.6 02/12/25

Sante Fe Main Office
Phone: (505) 476-3441

General Information
Phone: (505) 629-6116

Online Phone Directory
https://www.emnrd.nm.gov/ocd/contact-us

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

QUESTIONS

Action 579637

QUESTIONS

Operator: EW Operating (NM), LLC 4000 N. Frontage Rd Suite 20 Fayetteville, AR 72703	OGRID: 333313
	Action Number: 579637
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Prerequisites

Incident ID (n#)	**nAPP2602751565**
Incident Name	**NAPP2602751565 HOBBS WATER STATION INJECTION LINE @ FTO1500855040**
Incident Type	**Produced Water Release**
Incident Status	**Remediation Closure Report Received**
Incident Facility	**[fTO1500855040] HOBBS H2O STATION BATTERY**

Location of Release Source

Please answer all the questions in this group.

Site Name	HOBBS WATER STATION INJECTION LINE
Date Release Discovered	01/27/2026
Surface Owner	Private

Incident Details

Please answer all the questions in this group.

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

Nature and Volume of Release

Material(s) released, please answer all that apply below. Any calculations or specific justifications for the volumes provided should be attached to the follow-up C-141 submission.

Crude Oil Released (bbls) Details	*Not answered.*
Produced Water Released (bbls) Details	Cause: Equipment Failure | Flow Line - Injection | Produced Water | Released: 230 BBL | Recovered: 470 BBL | Lost: -240 BBL.
Is the concentration of chloride in the produced water >10,000 mg/l	Yes
Condensate Released (bbls) Details	*Not answered.*
Natural Gas Vented (Mcf) Details	*Not answered.*
Natural Gas Flared (Mcf) Details	*Not answered.*
Other Released Details	*Not answered.*
Are there additional details for the questions above (i.e. any answer containing Other, Specify, Unknown, and/or Fire, or any negative lost amounts)	The spill estimate was calculated based on the area affected calculation attached and avg daily inj rates vs injected rates, factoring in runtime of the pumps. The high volume of recovery was due to excess runoff from the 9" of snow melt that occurred that day.

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QUESTIONS (continued)

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Nature and Volume of Release (continued)	
Is this a gas only submission (i.e. only significant Mcf values reported)	**No, according to supplied volumes this does not appear to be a "gas only" report.**
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	**Yes**
Reasons why this would be considered a submission for a notification of a major release	**From paragraph A. "Major release" determine using:** **(1) an unauthorized release of a volume, excluding gases, of 25 barrels or more;** **(?) reported amounts release resulting in negative volume.**
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.	

Initial Response *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 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 Paragraph (4) of Subsection B of 19.15.29.8 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 Subparagraph (a) of Paragraph (5) of Subsection A of 19.15.29.11 NMAC), please prepare and attach all information needed for closure evaluation in the follow-up C-141 submission.	

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.	
I hereby agree and sign off to the above statement	Name: Gary Crawford Title: Operations Manager Email: randall.crawford@ewllc.com Date: 04/28/2026

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QUESTIONS (continued)

Operator:	OGRID:
EW Operating (NM), LLC 4000 N. Frontage Rd Suite 20 Fayetteville, AR 72703	333313
	Action Number: 579637
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QUESTIONS

Site Characterization

Please answer all the questions in this group (only required when seeking remediation plan approval and beyond). This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

What is the shallowest depth to groundwater beneath the area affected by the release in feet below ground surface (ft bgs)	Between 26 and 50 (ft.)
What method was used to determine the depth to ground water	NM OSE iWaters Database Search
Did this release impact groundwater or surface water	No
What is the minimum distance, between the closest lateral extents of the release and the following surface areas:	
A continuously flowing watercourse or any other significant watercourse	Between 1 and 5 (mi.)
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Between 1000 (ft.) and ½ (mi.)
An occupied permanent residence, school, hospital, institution, or church	Between 1000 (ft.) and ½ (mi.)
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Between 1000 (ft.) and ½ (mi.)
Any other fresh water well or spring	Between 500 and 1000 (ft.)
Incorporated municipal boundaries or a defined municipal fresh water well field	Zero feet, overlying, or within area
A wetland	Between 1000 (ft.) and ½ (mi.)
A subsurface mine	Greater than 5 (mi.)
An (non-karst) unstable area	Greater than 5 (mi.)
Categorize the risk of this well / site being in a karst geology	Low
A 100-year floodplain	Between 1 and 5 (mi.)
Did the release impact areas not on an exploration, development, production, or storage site	Yes

Remediation Plan

Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

Requesting a remediation plan approval with this submission	Yes
Attach a comprehensive report demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined, pursuant to 19.15.29.11 NMAC and 19.15.29.13 NMAC.	
Have the lateral and vertical extents of contamination been fully delineated	Yes
Was this release entirely contained within a lined containment area	No
Soil Contamination Sampling: (Provide the highest observable value for each, in milligrams per kilograms.)	
Chloride (EPA 300.0 or SM4500 Cl B)	3240
TPH (GRO+DRO+MRO) (EPA SW-846 Method 8015M)	20.2
GRO+DRO (EPA SW-846 Method 8015M)	20.2
BTEX (EPA SW-846 Method 8021B or 8260B)	0
Benzene (EPA SW-846 Method 8021B or 8260B)	0
Per Subsection B of 19.15.29.11 NMAC unless the site characterization report includes completed efforts at remediation, the report must include a proposed remediation plan in accordance with 19.15.29.12 NMAC, which includes the anticipated timelines for beginning and completing the remediation.	
On what estimated date will the remediation commence	02/07/2026
On what date will (or did) the final sampling or liner inspection occur	02/11/2026
On what date will (or was) the remediation complete(d)	02/11/2026
What is the estimated surface area (in square feet) that will be reclaimed	4235
What is the estimated volume (in cubic yards) that will be reclaimed	508
What is the estimated surface area (in square feet) that will be remediated	4235
What is the estimated volume (in cubic yards) that will be remediated	485
These estimated dates and measurements are recognized to be the best guess or calculation at the time of submission and may (be) change(d) over time as more remediation efforts are completed.	
The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.	

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QUESTIONS

Remediation Plan (continued)

Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.

This remediation will (or is expected to) utilize the following processes to remediate / reduce contaminants:

(Select all answers below that apply.)

(Ex Situ) Excavation and **off-site** disposal (i.e. dig and haul, hydrovac, etc.)	Yes
Which OCD approved facility will be used for **off-site** disposal	fEEM0112342028 LEA LAND LANDFILL
OR which OCD approved well (API) will be used for **off-site** disposal	*Not answered.*
OR is the **off-site** disposal site, to be used, out-of-state	*Not answered.*
OR is the **off-site** disposal site, to be used, an NMED facility	*Not answered.*
(Ex Situ) Excavation and **on-site** remediation (i.e. On-Site Land Farms)	*Not answered.*
(In Situ) Soil Vapor Extraction	*Not answered.*
(In Situ) Chemical processing (i.e. Soil Shredding, Potassium Permanganate, etc.)	*Not answered.*
(In Situ) Biological processing (i.e. Microbes / Fertilizer, etc.)	*Not answered.*
(In Situ) Physical processing (i.e. Soil Washing, Gypsum, Disking, etc.)	*Not answered.*
Ground Water Abatement pursuant to 19.15.30 NMAC	*Not answered.*
OTHER (Non-listed remedial process)	*Not answered.*

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

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

I hereby agree and sign off to the above statement	Name: Gary Crawford Title: Operations Manager Email: randall.crawford@ewllc.com Date: 04/28/2026

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

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Deferral Requests Only

Only answer the questions in this group if seeking a deferral upon approval this submission. Each of the following items must be confirmed as part of any request for deferral of remediation.

Requesting a deferral of the remediation closure due date with the approval of this submission	No

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Sampling Event Information	
Last sampling notification (C-141N) recorded	**550920**
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	**02/10/2026**
What was the (estimated) number of samples that were to be gathered	**45**
What was the sampling surface area in square feet	**8000**

Remediation Closure Request *Only answer the questions in this group if seeking remediation closure for this release because all remediation steps have been completed.*	
Requesting a remediation closure approval with this submission	Yes
Have the lateral and vertical extents of contamination been fully delineated	**Yes**
Was this release entirely contained within a lined containment area	**No**
All areas reasonably needed for production or subsequent drilling operations have been stabilized, returned to the sites existing grade, and have a soil cover that prevents ponding of water, minimizing dust and erosion	Yes
What was the total surface area (in square feet) remediated	4235
What was the total volume (cubic yards) remediated	508
All areas not reasonably needed for production or subsequent drilling operations have been reclaimed to contain a minimum of four feet of non-waste contain earthen material with concentrations less than 600 mg/kg chlorides, 100 mg/kg TPH, 50 mg/kg BTEX, and 10 mg/kg Benzene	Yes
What was the total surface area (in square feet) reclaimed	4235
What was the total volume (in cubic yards) reclaimed	485
Summarize any additional remediation activities not included by answers (above)	no additional information

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

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

I hereby agree and sign off to the above statement	Name: Gary Crawford Title: Operations Manager Email: randall.crawford@ewllc.com Date: 04/28/2026

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

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CONDITIONS

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CONDITIONS

Created By	Condition	Condition Date
michael.buchanan	Remediation closure is approved. Operator failed to provide proper Sampling Notification pursuant to 19.15.29.12.D.(1).(a) NMAC. Failure to provide proper sampling notice is a compliance issue and the OCD may pursue compliance actions pursuant to 19.15.5 NMAC. Operator shall ensure future compliance with 19.15.29.12.D.(1).(a) NMAC.	5/7/2026