



CHEVRON BASS #4

Remediation / Reclamation Closure Report

nAPP2603421572

G-30-20S-33E

L009070004

32.5382238,-103.6980195 NAD83



2525 NW County Rd
Hobbs, NM 88240
[\(575\) 392-9996](tel:5753929996)

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Introduction

Diamondback Disposal Services, Inc. has prepared this Remediation/Reclamation Closure Report on behalf of Paloma Permian AssetCo, LLC for the Chevron Bass #4 Heater Incident, identified by New Mexico Oil Conservation Division Incident ID nAPP2603421572, located in Lea County, New Mexico. The release occurred on federal surface administered by the Bureau of Land Management. This report documents the remediation, site restoration, 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 and the Bureau of Land Management.

The scope of this report includes site characterization, remediation activities, confirmation sampling, site restoration, and closure documentation for impacted soils within the project footprint. Remediation activities and closure evaluations were conducted in accordance with applicable requirements of 19.15.29 NMAC, applicable Bureau of Land Management surface-management requirements, and the standards outlined in the Surface Operating Standards and Guidelines for Oil and Gas Exploration and Development, commonly referred to as the Gold Book.

Site Information

Operator of Record: Paloma Permian AssetCo, LLC

Facility Name: Chevron Bass #4

Incident Name: Chevron Bass #4 Heater Incident

Incident ID: nAPP2603421572

GPS Coordinates: 32.5382238, -103.6980195 NAD83

PLSS: Unit Letter G, Section 30, Township 20 South, Range 33 East

Surface Ownership: The Chevron Bass #4 facility overlaps both New Mexico State Trust Lands and Federal surface; however, the mapped release point and remediation footprint are located on Federal surface administered by the Bureau of Land Management.

Lease Number: L009070004

The site can be accessed from the intersection of Goathead Rd and NM-176:

- Head East on NM-176 for approximately 0.9 miles to a lease road on the right.
- Turn right and head South for 0.69 miles to the start of the location.

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

Incident History

- A release at the Chevron Bass #4 Heater Incident location was discovered on February 2, 2026. The incident is documented under New Mexico Oil Conservation Division Incident ID nAPP2603421572.
- The release occurred when oil was rejected and the recycle tank was lined back up to the heater to clean oil for sale. The heater swamped out, resulting in a crude oil release. The Initial C-141 reported approximately 55 barrels of crude oil released, approximately 45 barrels recovered, and approximately 10 barrels unrecovered. Based on the reported release volume, the event was classified as a major release under 19.15.29.7(A) NMAC.
- Upon discovery, the source of the release was stopped, the impacted area was secured to protect human health and the environment, released material was contained, and free liquids and recoverable materials were removed and managed appropriately. Initial response actions were conducted in accordance with 19.15.29 NMAC.
- Based on available site characterization information, the release did not impact groundwater or surface water. Depth to groundwater was evaluated using available New Mexico Office of the State Engineer records, which support that groundwater beneath the release area is greater than 100 feet below ground surface.

Cultural and Biological Review

(See Appendix E for reference materials)

A review of the U.S. Fish and Wildlife Service Information for Planning and Consultation (IPaC) system, the New Mexico Crucial Habitat Assessment Tool (NM CHAT), Bureau of Land Management (BLM) sensitive species resources, and NatureServe Explorer was conducted to identify federally listed species, state-listed species, and other sensitive biological resources within the project area.

- The New Mexico Crucial Habitat Assessment Tool assigned the project area a Crucial Habitat Rank of 4 on a six-level scale, where 1 represents the most crucial habitat and 6 represents the least crucial habitat. NM CHAT rankings are non-regulatory and are intended to provide landscape-level planning information regarding the relative probability that high-priority species or habitat may be encountered.

- Bureau of Land Management sensitive species resource mapping indicates that the project area is located within a Lesser Prairie-Chicken Habitat / Isolated Population Area. The project footprint was limited to an existing, previously disturbed oil and gas facility pad.
- The U.S. Fish and Wildlife Service IPaC review identified three federally listed, proposed, or candidate species that may occur within the broader project vicinity: Northern Aplomado Falcon (*Falco femoralis septentrionalis*), Texas Hornshell (*Popenaias popeii*), and Monarch Butterfly (*Danaus plexippus*). The IPaC review states that no critical habitat under the jurisdiction of the U.S. Fish and Wildlife Service overlaps the project area. These species are included on the official species list; however, no designated critical habitat for any of these species overlaps the project area.
- The NatureServe Explorer review for the selected project area identified two documented species within the searched hexagons: Dunes Sagebrush Lizard (*Sceloporus arenicolus*), listed in the NatureServe report as G1: Critically Imperiled, and Long-billed Curlew (*Numenius americanus*), listed as G4: Apparently Secure. The NatureServe report identified two species, zero observations, and three element occurrences within the searched hexagons.
- Remediation activities were conducted within an existing disturbed production facility and associated work area. Field observations during remediation activities documented compacted and previously disturbed soils, existing access roads, and limited vegetation within the work area. No burrows, nests, or other indicators of active wildlife use were observed within the remediation footprint, and no impacts to federally listed species or designated critical habitat were identified during remediation activities.

Water Resources and Remediation Considerations

(See Appendix A for topographical information and mapping)

- Groundwater beneath the release area is interpreted to be greater than 100 feet below ground surface. A review of the New Mexico Office of the State Engineer iWATERS database identified no suitable groundwater data within a one-half mile radius of the site. The nearest reviewed POD, CP-02063-POD1, is located approximately 0.25 miles southeast of the release area and was drilled to approximately 105 feet below ground surface as a dry hole, with no

groundwater encountered. Based on available information, the release did not impact groundwater or surface water.

- A continuously flowing watercourse or significant watercourse, identified as a tributary to Laguna Gatuna on the USGS 7.5-minute quadrangle map, is located approximately 1.37 miles north of the excavation area.
- Two freshwater emergent wetlands were identified within approximately one mile of the characterization area. One is located approximately 0.98 miles west of the site, and one is located approximately 0.42 miles east of the site.
- The nearest occupied residence is a private dwelling located approximately 1.08 miles west of the excavation area.
- No documented private domestic freshwater well, stock water well, other freshwater well, or spring with suitable water data was identified within the reviewed area. Because the nearest occupied residence is located approximately 1.08 miles west of the excavation area, that residence is conservatively assumed to have an undocumented private domestic and/or stock water source. For NMOCD receptor evaluation purposes, this assumed water source is used as the nearest private domestic freshwater well used by less than five households and as the nearest other freshwater well or spring.
- No incorporated municipal boundary or defined municipal freshwater well field was identified within five miles of the site. The nearest identified municipal water system is the Carlsbad Municipal Water System, located approximately 20.81 miles west of the excavation area.
- Intrepid Potash East Mine is located approximately 5.33 miles east of the site, exceeding the applicable five-mile threshold.
- A mapped lakebed, sinkhole, or playa lake feature was identified approximately 1.81 miles north of the site.
- Bureau of Land Management karst potential mapping indicates that the affected area is located within a medium karst potential area.
- FEMA Flood Insurance Rate Map information indicates that the nearest mapped 100-year floodplain is located approximately 12.53 miles west of the site.

Soil Remediation Standards

Soil remediation and closure criteria were applied in accordance with Table 1 of 19.15.29.12 NMAC, which specifies use of the most stringent applicable criteria.

Although available site characterization information indicates groundwater is greater than 100 feet below ground surface, the affected area is located within a medium karst potential area. Because a karst survey was not completed, the Table 1 closure criteria for groundwater depths less than 50 feet below ground surface were applied.

(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 remediation activities were conducted between February 9, 2026 and February 13, 2026. Excavation progressed based on field screening observations, visible impacts, and the distribution of released material within the defined release footprint. The initial excavation was advanced to approximately 6 inches below ground surface across the affected area.

Prior to confirmation sampling, the New Mexico Oil Conservation Division was notified in accordance with 19.15.29.12.D(1)(a) NMAC through submission of C-141N Notifications for Final Sampling. Copies of the C-141N sampling notifications are included in Appendix D, Communications / Historical Records.

Initial confirmation sampling was conducted on February 13, 2026, following completion of the initial 6-inch excavation. Excavation base samples were collected as five-point composite samples, with each sample representing no more than 200 square feet of excavation area. Samples were submitted for laboratory analysis of chloride, total petroleum hydrocarbons, and BTEX compounds.

Analytical results from the February 13, 2026 sampling event identified remaining exceedances in several excavation base samples. Based on those results, additional excavation was performed in the affected areas. The areas with remaining exceedances were excavated an additional 6 inches, to approximately 1 foot below ground surface.

Prior to final confirmation sampling, an additional C-141N Notification for Final Sampling was submitted to the New Mexico Oil Conservation Division. Final excavation activities were completed on March 4, 2026.

Final confirmation sampling was conducted on March 6, 2026, following completion of the additional excavation. Final excavation base samples were collected from the advanced excavation areas at approximately 1 foot below ground surface. The final confirmation analytical results were below the applicable Table 1 closure criteria established in 19.15.29.12 NMAC.

Excavation floor and sidewall confirmation samples were collected using decontaminated equipment, placed in laboratory-supplied containers, and transported under complete chain of custody to an accredited independent third-party laboratory. Analytical results were evaluated in accordance with the applicable closure criteria set forth in Table 1 of 19.15.29.12 NMAC.

Impacted material was hauled offsite throughout remediation activities and transported to Lealan LLC for proper disposal. Clean caliche was purchased from Lealan LLC and backhauled to the site for use as backfill. In total, approximately 136 cubic yards of impacted material were removed from the site, and approximately 116 cubic yards of clean caliche was imported to restore the remediated area.

Following receipt of confirmation sample results demonstrating that all applicable RRALs had been met, the excavation area was backfilled with clean caliche and restored to match the existing production facility pad. Because the release and remediation footprint were located on the existing pad, reseedling was not required.

Analytical data and associated site maps are provided in Appendix B. Complete laboratory analytical reports are included in Appendix F.

Conclusion

Remediation activities at the Chevron Bass #4 site in Lea County, New Mexico, were conducted in response to New Mexico Oil Conservation Division Incident ID nAPP2603421572. The release occurred when the heater swamped out during operations, resulting in a crude oil release within the existing production facility pad.

The impacted area was excavated, and approximately 136 cubic yards of impacted material were transported to Lealan LLC for proper disposal. Clean caliche was purchased from Lealan LLC, backhauled to the site, and used to restore the remediated area. Confirmation sampling was conducted in accordance with 19.15.29 NMAC, and final analytical results demonstrated compliance with the applicable Table 1 closure criteria.

All remediation earthwork, backfilling, grading, and surface restoration activities have been completed, and the pad has been restored to operational condition consistent with its pre-release configuration. Because the release and remediation footprint were located on the existing production facility pad, reseeding was not required as part of this closure request. Final reclamation and revegetation of the facility pad will occur upon future facility decommissioning in accordance with applicable regulatory requirements.

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 nAPP2603421572 from the New Mexico Oil Conservation Division.

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

Appendix A

Depth to Groundwater

Topographical Information



Paloma Permian AssetCo, LLC
CHEVRON BASS #4
nAPP2603421572
32.5382238,-103.6980195 NAD83
L009070004



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

Received by OCD: 7/10/2026 9:02:33 AM
Imagery was collected during the initial spill response activities and does not reflect current site conditions.

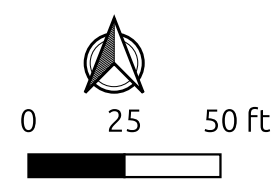
New Mexico State Trust Lands

- Subsurface Estate
- Surface Estate
- Both Estates

L009070004



Paloma Permian AssetCo, LLC
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BLM



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Map Contents:
Depth to Groundwater
Nearest Wetland

CP-02074-POD3

CP-02074-POD4

1/2 Mile Radius

 Release Point

OSE Registered Wells By Depth

- No Depth Reported
- < 50ft BGS
- 50 to 99ft BGS
- >100ft BGS

NWI Wetlands Inventory

-  Freshwater Emergent Wetland
-  Freshwater Forested/Shrub Wetland
-  Freshwater Pond
-  Lake
-  Other
-  Riverine
- 

0.42 miles

0.25 miles

CP-01090-POD5

CP-02063-POD1

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0 0.1 0.2 mi



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WELL RECORD & LOG

OFFICE OF THE STATE ENGINEER

www.ose.state.nm.us

1. GENERAL AND WELL LOCATION	OSE POD NO. (WELL NO.) POD 1 (TW-1)		WELL TAG ID NO. N/A		OSE FILE NO(S). CP-2063		
	WELL OWNER NAME(S) Exxon Mobil				PHONE (OPTIONAL)		
	WELL OWNER MAILING ADDRESS 106 W Green St.				CITY Carlsbad	STATE NM	
					ZIP 88220		
	WELL LOCATION (FROM GPS)	DEGREES 32	MINUTES 32	SECONDS 5.85	N	* ACCURACY REQUIRED: ONE TENTH OF A SECOND	
	LONGITUDE 103	41	44.71	W	* DATUM REQUIRED: WGS 84		
DESCRIPTION RELATING WELL LOCATION TO STREET ADDRESS AND COMMON LANDMARKS - PLSS (SECTION, TOWNSHIP, RANGE) WHERE AVAILABLE SE NE NE Sec. 31 T20S R33E. Hat Mesa							
2. DRILLING & CASING INFORMATION	LICENSE NO. 1249		NAME OF LICENSED DRILLER Jackie D. Atkins			NAME OF WELL DRILLING COMPANY Atkins Engineering Associates, Inc.	
	DRILLING STARTED 06/09/2025	DRILLING ENDED 06/09/2025	DEPTH OF COMPLETED WELL (FT) Temporary Well Material		BORE HOLE DEPTH (FT) ±105	DEPTH WATER FIRST ENCOUNTERED (FT) N/A	
	COMPLETED WELL IS: ☐ ARTESIAN *add Centralizer info below ☒ DRY HOLE ☐ SHALLOW (UNCONFINED)				STATIC WATER LEVEL IN COMPLETED WELL (FT) N/A	DATE STATIC MEASURED	
	DRILLING FLUID: ☐ AIR ☐ MUD ADDITIVES - SPECIFY:						
	DRILLING METHOD: ☐ ROTARY ☐ HAMMER ☐ CABLE TOOL ☒ OTHER - SPECIFY: Hollow Stem Auger					CHECK HERE IF PITLESS ADAPTER IS INSTALLED ☐	
	DEPTH (feet bgl) FROM TO		BORE HOLE DIAM. (inches)	CASING MATERIAL AND/OR GRADE (include each casing string, and note sections of screen)	CASING CONNECTION TYPE (add coupling diameter)	CASING INSIDE DIAM. (inches)	CASING WALL THICKNESS (inches)
	0 105		±6.25	Soil Boring	--	--	--
3. ANNULAR MATERIAL	DEPTH (feet bgl) FROM TO		BORE HOLE DIAM. (inches)	LIST ANNULAR SEAL MATERIAL AND GRAVEL PACK SIZE-RANGE BY INTERVAL *(if using Centralizers for Artesian wells- indicate the spacing below)		AMOUNT (cubic feet)	
				N/A			

FOR OSE INTERNAL USE

WR-20 WELL RECORD & LOG (Version 09/22/2022)

FILE NO. CP-2063	POD NO. 1	TRN NO. 785271
LOCATION 20S. 33E. 31 4 22	WELL TAG ID NO. NA	PAGE 1 OF 2

4. HYDROGEOLOGIC LOG OF WELL	DEPTH (feet bgl)		THICKNESS (feet)	COLOR AND TYPE OF MATERIAL ENCOUNTERED - INCLUDE WATER-BEARING CAVITIES OR FRACTURE ZONES (attach supplemental sheets to fully describe all units)	WATER BEARING? (YES / NO)	ESTIMATED YIELD FOR WATER- BEARING ZONES (gpm)
	FROM	TO				
	0	6	6	Caliche, semi-consolidated, tan/white	Y ✓ N	
	6	19	13	Sand, fine-grained, with caliche, tan and white	Y ✓ N	
	19	39	10	Sand, fine-grained, clay, tannish brown	Y ✓ N	
	39	69	30	Clay, with fine-grained sand semi-consolidated, Brown	Y ✓ N	
	69	105	36	Clay, Stiff, High plastic, Brown	Y ✓ N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
					Y N	
METHOD USED TO ESTIMATE YIELD OF WATER-BEARING STRATA: ☐ PUMP ☐ AIR LIFT ☐ BAILER ☐ OTHER - SPECIFY:					TOTAL ESTIMATED WELL YIELD (gpm):	

5. TEST; RIG SUPERVISION	WELL TEST	TEST RESULTS - ATTACH A COPY OF DATA COLLECTED DURING WELL TESTING, INCLUDING DISCHARGE METHOD, START TIME, END TIME, AND A TABLE SHOWING DISCHARGE AND DRAWDOWN OVER THE TESTING PERIOD.
	MISCELLANEOUS INFORMATION: Temporary well material removed and soil boring backfilled using drill cuttings from total depth to ten feet below ground surface(bgs), then hydrated bentonite chips ten feet bgs to surface.	
	OSE DII ROSWELL NM 20 JUN '25 AM9:52	
PRINT NAME(S) OF DRILL RIG SUPERVISOR(S) THAT PROVIDED ONSITE SUPERVISION OF WELL CONSTRUCTION OTHER THAN LICENSEE: Cameron Pruitt		

6. SIGNATURE	THE UNDERSIGNED HEREBY CERTIFIES THAT, TO THE BEST OF HIS OR HER KNOWLEDGE AND BELIEF, THE FOREGOING IS A TRUE AND CORRECT RECORD OF THE ABOVE DESCRIBED HOLE AND THAT HE OR SHE WILL FILE THIS WELL RECORD WITH THE STATE ENGINEER AND THE PERMIT HOLDER WITHIN 30 DAYS AFTER COMPLETION OF WELL DRILLING:	
	 Jackie D. Atkins Jackie Atkins (Jun 20, 2025 07:48 MDT)	06/20/2025 DATE
SIGNATURE OF DRILLER / PRINT SIGNEE NAME		

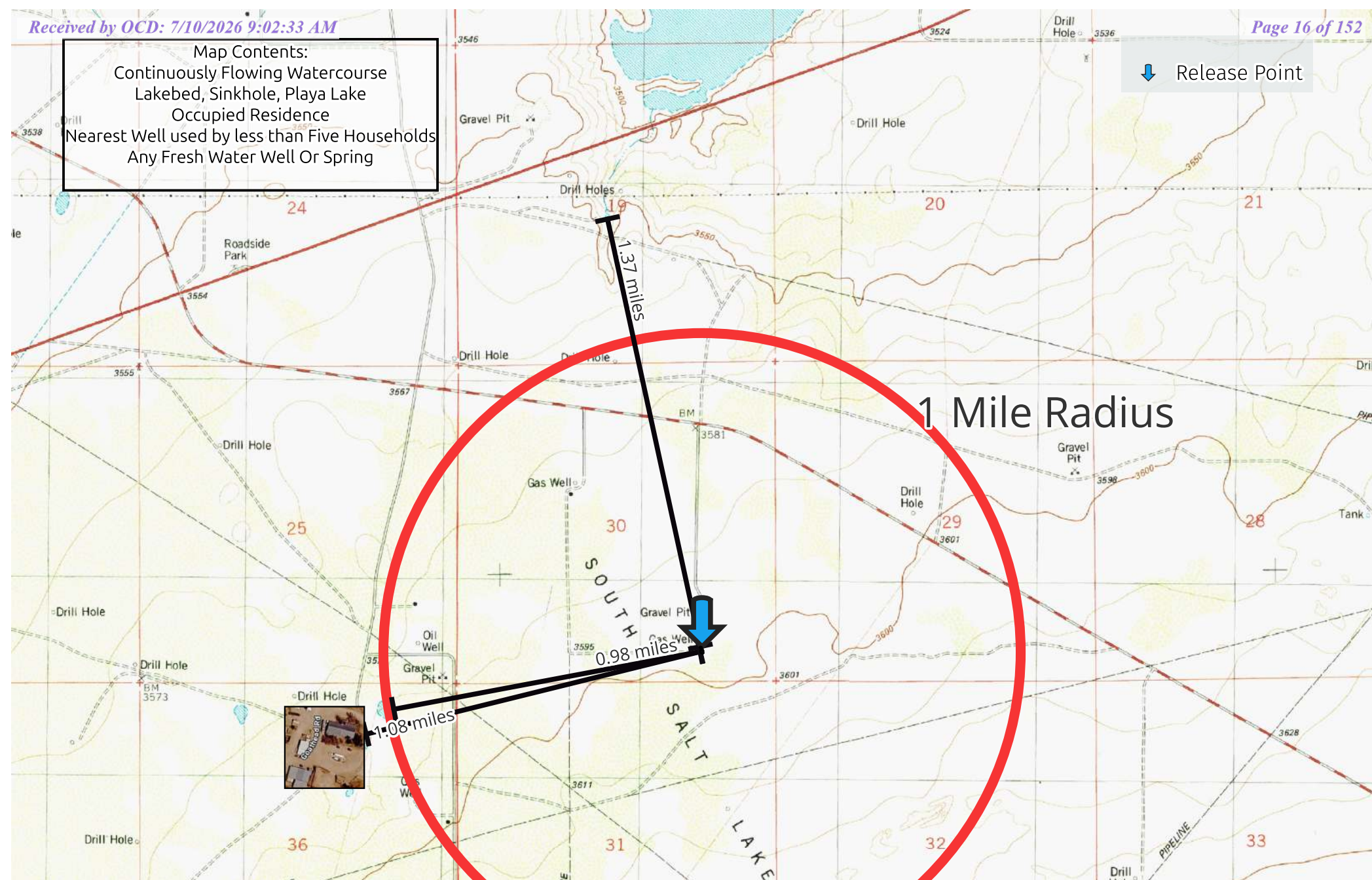
FOR OSE INTERNAL USE

WR-20 WELL RECORD & LOG (Version 09/22/2022)

FILE NO. CP-2063	POD NO. 1	TRN NO. 78524
LOCATION 205.33E.31 422	WELL TAG ID NO. NA	PAGE 2 OF 2

Map Contents:
Continuously Flowing Watercourse
Lakebed, Sinkhole, Playa Lake
Occupied Residence
Nearest Well used by less than Five Households
Any Fresh Water Well Or Spring

↓ Release Point



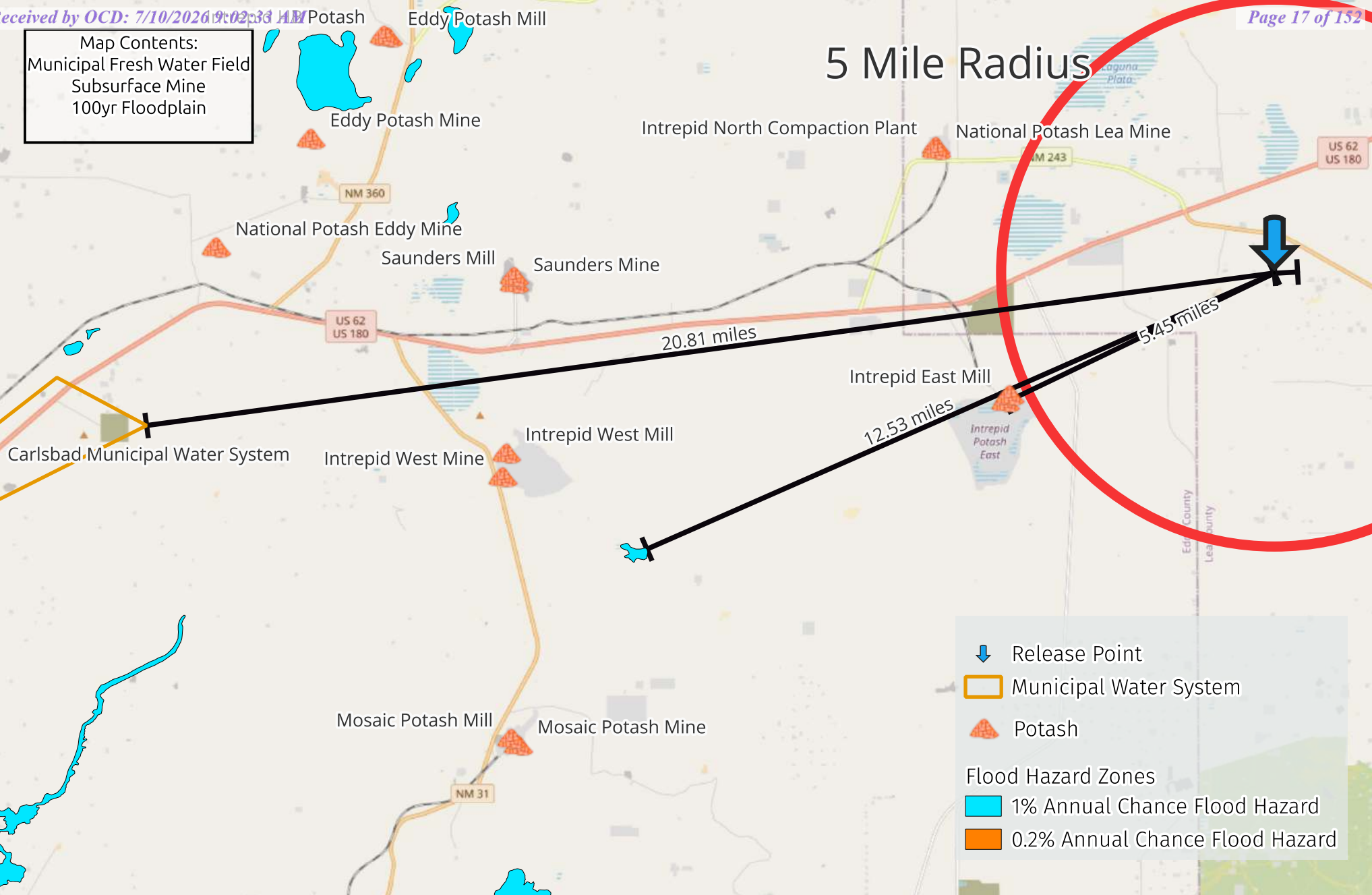
Paloma Permian AssetCo, LLC
CHEVRON BASS #4 Heater Incident
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BLM



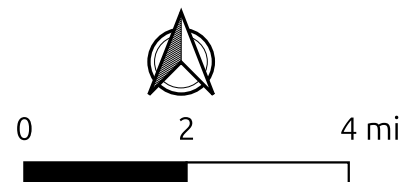
Diamondback Disposal
Services, Inc
P.O. Box 2491
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575-392-9996

Map Contents:
Municipal Fresh Water Field
Subsurface Mine
100yr Floodplain

5 Mile Radius



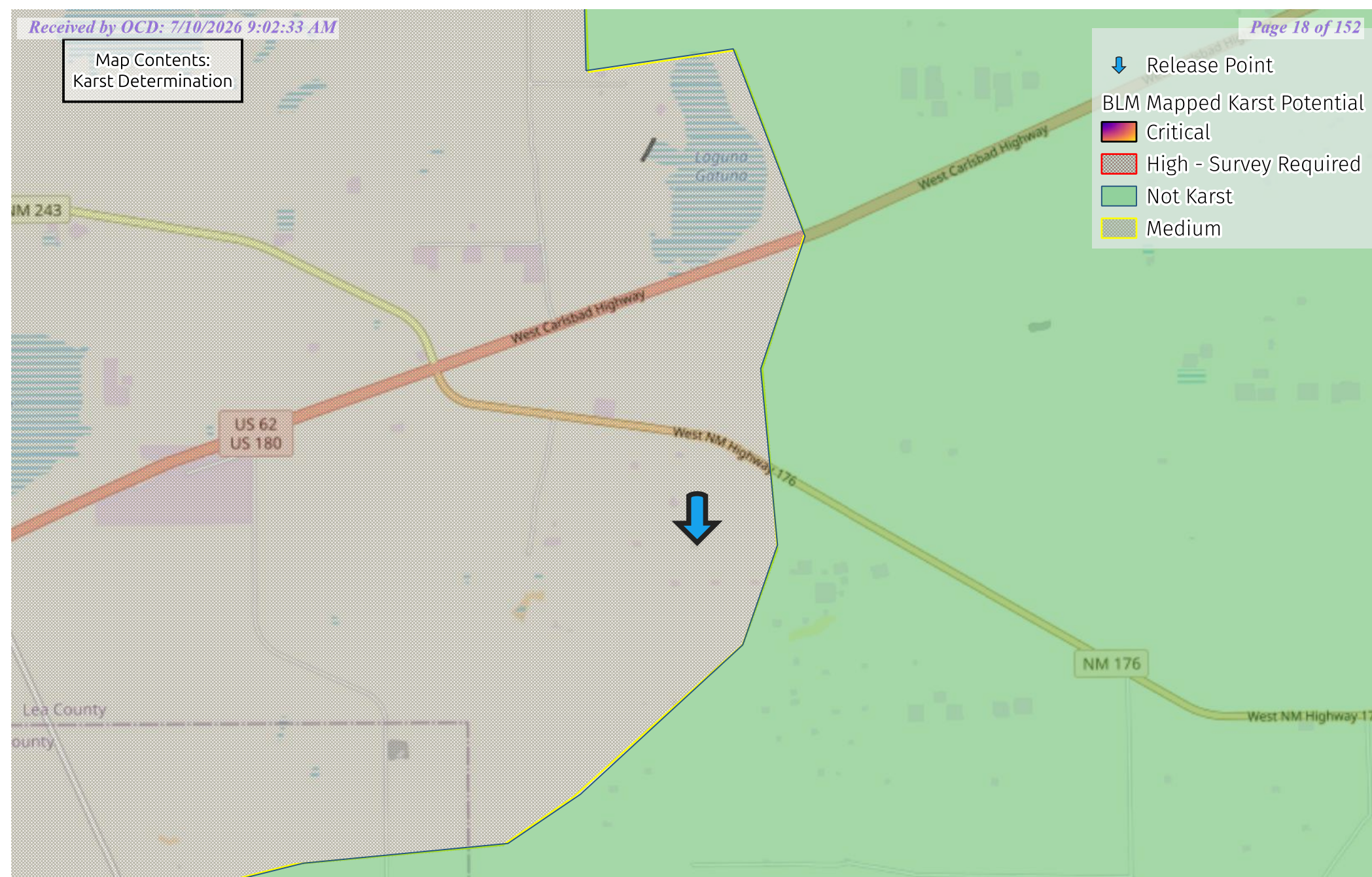
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Map Contents:
Karst Determination

- ↓ Release Point
- BLM Mapped Karst Potential
 - Critical
 - High - Survey Required
 - Not Karst
 - Medium



Paloma Permian AssetCo, LLC
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Appendix B

Site Delineation Mapping and Summary Report

CHEVRON BASS #4 –nAPP2603421572

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 @ 6"	H260896-01	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	32
W2 @ 6"	H260896-02	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	14	<10.0	14	96
W3 @ 6"	H260896-03	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	592
W4 @ 6"	H260896-04	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	544

CHEVRON BASS #4 –nAPP2603421572

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 @ S	H263760-01	7/2/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	112
H2 @ S	H263760-02	7/2/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	112
H3 @ S	H263760-03	7/2/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	128
H4 @ S	H263760-04	7/2/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	96

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5PC – Backfill Sample 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
BC1 @ S	H260897-01	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	96

Received by OCD: 7/10/2026 9:02:33 AM
Imagery was collected during the initial spill response activities and does not reflect current site conditions.

Horizontal Sample "H"

W1

W2

W3

W4

Excavation

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Released to Imaging: 7/10/2026 3:46:53 PM

CHEVRON BASS #4 –nAPP2603421572

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 @ 6"	H260895-01	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	400
B2 @ 6"	H260895-02	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	256
B3 @ 6"	H260895-03	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	80
B4 @ 6"	H260895-04	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	67.2	64.3	131.5	256
B4 @ 1'	H261309-01	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	19.2	<10.0	19.2	32
B5 @ 6"	H260895-05	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	58.8	57.6	116.4	352
B5 @ 1'	H261309-02	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	56.3	<10.0	56.3	32
B6 @ 6"	H260895-06	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	240
B7 @ 6"	H260895-07	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	58.1	42.4	100.5	80
B7 @ 1'	H261309-03	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	16.8	<10.0	16.8	32
B8 @ 6"	H260895-08	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	48
B9 @ 6"	H260895-09	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	48
B10 @ 6"	H260895-10	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	48
B11 @ 6"	H260895-11	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	<16.0
B12 @ 6"	H260895-12	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	112
B13 @ 6"	H260895-13	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	48
B14 @ 6"	H260895-14	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	13.7	<10.0	13.7	16
B15 @ 6"	H260895-15	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	35.9	35	70.9	80
B16 @ 6"	H260895-16	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	10.4	<10.0	10.4	1300
B16 @ 1'	H261309-04	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	17.1	<10.0	17.1	464
B17 @ 6"	H260895-17	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	10.2	<10.0	10.2	1260
B17 @ 1'	H261309-05	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	17.4	<10.0	17.4	448
B18 @ 6"	H260895-18	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	14.3	<10.0	14.3	1090
B18 @ 1'	H261309-06	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	28.2	<10.0	28.2	432
B19 @ 6"	H260895-19	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	496
B19 @ 1'	H261309-07	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	15.7	<10.0	15.7	368
B20 @ 6"	H260895-20	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	1250
B20 @ 1'	H261309-08	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	384
B21 @ 6"	H260895-21	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	1180
B21 @ 1'	H261309-09	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	448
B22 @ 6"	H260895-22	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	1580
B22 @ 1'	H261309-10	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	18.5	<10.0	18.5	480
B23 @ 6"	H260895-23	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	736
B23 @ 1'	H261309-11	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	13.8	<10.0	13.8	448
B24 @ 6"	H260895-24	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	672
B24 @ 1'	H261309-12	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	400
B25 @ 6"	H260895-25	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	544
B25 @ 1'	H261309-13	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	368
B26 @ 6"	H260895-26	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	800
B26 @ 1'	H261309-14	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	16.9	<10.0	16.9	416
B27 @ 6"	H260895-27	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	544
B27 @ 1'	H261309-15	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	352
B28 @ 6"	H260895-28	2/13/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	928
B28 @ 1'	H261309-16	3/6/26	<0.050	<0.050	<0.050	<0.150	<0.300	<10.0	<10.0	<10.0	<10.0	336

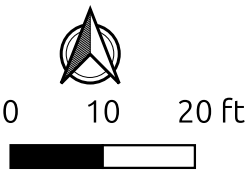
Highlighted samples exceeded applicable RRALs and were subsequently excavated and resampled. Red lettering denotes the constituent exceeding the applicable standard.

Received by OCD: 7/10/2026 9:02:33 AM
Imagery was collected during the initial spill response activities and does not reflect current site conditions.

- Excavation Base "B"
- Horizontal Sample "H"
- Excavation



Paloma Permian AssetCo, LLC
CHEVRON BASS #4 Heater Incident
Incident #nAPP2603421572
32.5382238,-103.6980195 NAD83
BLM



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

Appendix C Site Photography And Field Notes

CHEVRON BASS #4
nAPP2603421572
Backfill Photos



CHEVRON BASS #4
nAPP2603421572
Final Excavation Photos



Appendix D

Communications / Historical Records

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

General Information
Phone: (505) 629-6116

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

QUESTIONS

Action 549352

QUESTIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 549352
	Action Type: [NOTIFY] Notification Of Release (NOR)

QUESTIONS

Location of Release Source	
<i>Please answer all the questions in this group.</i>	
Site Name	CHEVRON BASS #4 Heater Incident
Date Release Discovered	02/02/2026
Surface Owner	State

Incident Details	
<i>Please answer all the questions in this group.</i>	
Incident Type	Oil 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	
<i>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.</i>	
Crude Oil Released (bbls) Details	Cause: Normal Operations Treating Tower Crude Oil Released: 0 BBL (Unknown Released Amount) Recovered: 200 BBL Lost: -200 BBL.
Produced Water Released (bbls) Details	Not answered.
Is the concentration of chloride in the produced water >10,000 mg/l	Not answered.
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)	Had a rejection on oil, and the pumper lined up the recycle tank backup to the heater to clean oil for sale. The heater swamped out and resulted in a release. The amount will be confirmed and updated on the C141.

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QUESTIONS, Page 2

Action 549352

QUESTIONS (continued)

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 549352
	Action Type: [NOTIFY] Notification Of Release (NOR)

QUESTIONS

Nature and Volume of Release (continued)	
Is this a gas only submission (i.e. only significant Mcf values reported)	No, according to supplied volumes this does not appear to be a "gas only" report.
Was this a major release as defined by 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 19.15.29.11(A)(5)(a) NMAC), please prepare and attach all information needed for closure evaluation in the follow-up C-141 submission.

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ACKNOWLEDGMENTS

Action 549352

ACKNOWLEDGMENTS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 549352
	Action Type: [NOTIFY] Notification Of Release (NOR)

ACKNOWLEDGMENTS

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

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Santa Fe, NM 87505

CONDITIONS

Action 549352

CONDITIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 549352
	Action Type: [NOTIFY] Notification Of Release (NOR)

CONDITIONS

Created By	Condition	Condition Date
jowsley	When submitting future reports regarding this release, please submit the calculations used or specific justification for the volumes reported on the initial C-141.	2/3/2026

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Santa Fe, NM 87505

QUESTIONS

Action 552616

QUESTIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 552616
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2603421572
Incident Name	NAPP2603421572 CHEVRON BASS #4 HEATER INCIDENT @ FPAC0704334209
Incident Type	Oil Release
Incident Status	Notification Accepted
Incident Facility	[FPAC0704334209] CHEVRON BASS #4

Location of Release Source	
Site Name	CHEVRON BASS #4 Heater Incident
Date Release Discovered	02/02/2026
Surface Owner	State

Sampling Event General Information	
<i>Please answer all the questions in this group.</i>	
What is the sampling surface area in square feet	4,344
What is the estimated number of samples that will be gathered	20
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	02/13/2026
Time sampling will commence	09:00 AM
Please provide any information necessary for observers to contact samplers	Joe Queseda 575-441-2661
Please provide any information necessary for navigation to sampling site	Start at the intersection of Goathead Rd and NM-176. Head east on NM-176 for 0.9 miles to a lease road on the right. Turn right and head south for 0.69 miles to the start of the locate.

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Santa Fe, NM 87505

CONDITIONS

Action 552616

CONDITIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 552616
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By	Condition	Condition Date
jowsley	Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.	2/11/2026
jowsley	If confirmation sampling is going to take place over multiple days, individual C-141N applications must be submitted for each sampling date. Date ranges are not currently accepted on the C-141N application.	2/11/2026

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Oil Conservation Division
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Santa Fe, NM 87505

QUESTIONS

Action 552618

QUESTIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 552618
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2603421572
Incident Name	NAPP2603421572 CHEVRON BASS #4 HEATER INCIDENT @ FPAC0704334209
Incident Type	Oil Release
Incident Status	Notification Accepted
Incident Facility	[FPAC0704334209] CHEVRON BASS #4

Location of Release Source	
Site Name	CHEVRON BASS #4 Heater Incident
Date Release Discovered	02/02/2026
Surface Owner	State

Sampling Event General Information	
Please answer all the questions in this group.	
What is the sampling surface area in square feet	4,344
What is the estimated number of samples that will be gathered	25
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	02/16/2026
Time sampling will commence	09:00 AM
Please provide any information necessary for observers to contact samplers	Joe Queseda 575-441-2661
Please provide any information necessary for navigation to sampling site	Start at the intersection of Goathead Rd and NM-176. Head east on NM-176 for 0.9 miles to a lease road on the right. Turn right and head south for 0.69 miles to the start of the locate.

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CONDITIONS

Action 552618

CONDITIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 552618
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By	Condition	Condition Date
jowsley	Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.	2/11/2026
jowsley	If confirmation sampling is going to take place over multiple days, individual C-141N applications must be submitted for each sampling date. Date ranges are not currently accepted on the C-141N application.	2/11/2026

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QUESTIONS

Action 552619

QUESTIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 552619
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2603421572
Incident Name	NAPP2603421572 CHEVRON BASS #4 HEATER INCIDENT @ FPAC0704334209
Incident Type	Oil Release
Incident Status	Notification Accepted
Incident Facility	[FPAC0704334209] CHEVRON BASS #4

Location of Release Source	
Site Name	CHEVRON BASS #4 Heater Incident
Date Release Discovered	02/02/2026
Surface Owner	State

Sampling Event General Information	
<i>Please answer all the questions in this group.</i>	
What is the sampling surface area in square feet	4,344
What is the estimated number of samples that will be gathered	25
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	02/17/2026
Time sampling will commence	09:00 AM
Please provide any information necessary for observers to contact samplers	Joe Queseda 575-441-2661
Please provide any information necessary for navigation to sampling site	Start at the intersection of Goathead Rd and NM-176. Head east on NM-176 for 0.9 miles to a lease road on the right. Turn right and head south for 0.69 miles to the start of the locate.

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CONDITIONS

Action 552619

CONDITIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 552619
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By	Condition	Condition Date
jowsley	Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.	2/11/2026
jowsley	If confirmation sampling is going to take place over multiple days, individual C-141N applications must be submitted for each sampling date. Date ranges are not currently accepted on the C-141N application.	2/11/2026

SPILL VOLUME CALCULATIONS

INPUT DATA: (click "Reset Page" button to return all values to zero)											
Total Area Calculations					Standing Liquid Calculations						
					(leave blank if 100% of free liquid has been recovered)						
Total Surface Area			saturated soil depth	% oil	Total Surface Area			liquid depth	% oil		
Known Area #1	0 acres	or	4,344 sq. ft.	6 in	100%	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 #2	0 acres	or	0 sq. ft.	0 in	0%
Known Area #3	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%	Known Area #4	0 acres	or	0 sq. ft.	0 in	0%
width		length				width		length			
Rectangle Area #1	0 ft		0 ft	0 in	0%	Rectangle Area #1	0 ft		0 ft	0 in	0%
Rectangle Area #2	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 #3	0 ft		0 ft	0 in	0%
Rectangle Area #4	0 ft		0 ft	0 in	0%	Rectangle Area #4	0 ft		0 ft	0 in	0%
			saturated soil depth	% oil				liquid depth	% oil		
Circle Area #1	0 ft		0 in	0%	Circle Area #1	0 ft		0 in	0%		
Circle Area #2	0 ft		0 in	0%	Circle Area #2	0 ft		0 in	0%		
Circle Area #3	0 ft		0 in	0%	Circle Area #3	0 ft		0 in	0%		
Circle Area #4	0 ft		0 in	0%	Circle Area #4	0 ft		0 in	0%		

Amount of Free Liquid Recovered: 40 bbl	Percentage of Oil in Free Liquid Recovered: 100%
Liquid Holding Factor*: 0.14 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:		
<u>Saturated Soil Volume Calculations</u>		<u>Free Liquid Volume Calculations</u>
Total Contaminated Volume:	2,172.0 cu. ft.	Total Free Liquid:
	80.4 yds.	Water Oil 0.0 BBL 0.0 BBL
<u>Estimated Volumes Spilled</u>		<u>Estimated Surface Damage</u>
Liquid in Soil:	Water 0.0 BBL	Surface Area: 4,344.0 sq. ft.
Free Liquid:	Oil 54.2 BBL	Surface Area: 0.1 acres
Free Liquid Recovered:	0.0 BBL	
	40.0 BBL	<u>Recovered Volumes</u>
Total Liquid Spilled:	0.0 BBL	Estimated oil recovered: 40.0 BBL
	0.0 gal	Estimated water recovered: 0.0 BBL
	3,954.5 gal	

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 460412

QUESTIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 460412
	Action Type: [C-141] Initial C-141 (C-141-v-Initial)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2603421572
Incident Name	NAPP2603421572 CHEVRON BASS #4 HEATER INCIDENT @ FPAC0704334209
Incident Type	Oil Release
Incident Status	Initial C-141 Received
Incident Facility	[fPAC0704334209] CHEVRON BASS #4

Location of Release Source

Please answer all the questions in this group.

Site Name	CHEVRON BASS #4 Heater Incident
Date Release Discovered	02/02/2026
Surface Owner	Federal

Incident Details

Please answer all the questions in this group.

Incident Type	Oil 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	Cause: Normal Operations Treating Tower Crude Oil Released: 55 BBL (Unknown Released Amount) Recovered: 45 BBL Lost: 10 BBL.
Produced Water Released (bbls) Details	Not answered.
Is the concentration of chloride in the produced water >10,000 mg/l	No
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)	Had a rejection on oil, and the pumper lined up the recycle tank backup to the heater to clean oil for sale. The heater swamped out and resulted in a release. The amount will be confirmed and updated on the C141.

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QUESTIONS, Page 2

Action 460412

QUESTIONS (continued)

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 460412
	Action Type: [C-141] Initial C-141 (C-141-v-Initial)

QUESTIONS

Nature and Volume of Release (continued)	
Is this a gas only submission (i.e. only significant Mcf values reported)	No, according to supplied volumes this does not appear to be a "gas only" report.
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	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.
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: Jason Owsley Email: jasono@diamondbacknm.com Date: 02/11/2026
--	---

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

QUESTIONS, Page 3

Action 460412

QUESTIONS (continued)

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 460412
	Action Type: [C-141] Initial C-141 (C-141-v-Initial)

QUESTIONS

Site Characterization	
<i>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.</i>	
What is the shallowest depth to groundwater beneath the area affected by the release in feet below ground surface (ft bgs)	Not answered.
What method was used to determine the depth to ground water	Not answered.
Did this release impact groundwater or surface water	Not answered.
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	Not answered.
Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)	Not answered.
An occupied permanent residence, school, hospital, institution, or church	Not answered.
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Not answered.
Any other fresh water well or spring	Not answered.
Incorporated municipal boundaries or a defined municipal fresh water well field	Not answered.
A wetland	Not answered.
A subsurface mine	Not answered.
An (non-karst) unstable area	Not answered.
Categorize the risk of this well / site being in a karst geology	Not answered.
A 100-year floodplain	Not answered.
Did the release impact areas not on an exploration, development, production, or storage site	Not answered.

Remediation Plan	
<i>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.</i>	
Requesting a remediation plan approval with this submission	No
<i>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.</i>	

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

CONDITIONS

Action 460412

CONDITIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 460412
	Action Type: [C-141] Initial C-141 (C-141-v-Initial)

CONDITIONS

Created By	Condition	Condition Date
rhamlet	None	2/11/2026

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

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<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 559416

QUESTIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 559416
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2603421572
Incident Name	NAPP2603421572 CHEVRON BASS #4 HEATER INCIDENT @ FPAC0704334209
Incident Type	Oil Release
Incident Status	Initial C-141 Approved
Incident Facility	[FPAC0704334209] CHEVRON BASS #4

Location of Release Source	
Site Name	CHEVRON BASS #4 Heater Incident
Date Release Discovered	02/02/2026
Surface Owner	Federal

Sampling Event General Information	
<i>Please answer all the questions in this group.</i>	
What is the sampling surface area in square feet	2,200
What is the estimated number of samples that will be gathered	10
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	03/06/2026
Time sampling will commence	09:00 AM
Please provide any information necessary for observers to contact samplers	Joe Queseda -- 505-290-7468
Please provide any information necessary for navigation to sampling site	Start at the intersection of Goathead Rd and NM-176. Head east on NM-176 for 0.9 miles to a lease road on the right. Turn right and head south for 0.69 miles to the start of the locate.

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Phone: (505) 476-3441

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

CONDITIONS

Action 559416

CONDITIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 559416
	Action Type: [NOTIFY] Notification Of Sampling (C-141N)

CONDITIONS

Created By	Condition	Condition Date
jowsley	Failure to notify the OCD of sampling events including any changes in date/time per the requirements of 19.15.29.12.D.(1).(a) NMAC, may result in the remediation closure samples not being accepted.	3/3/2026
jowsley	If confirmation sampling is going to take place over multiple days, individual C-141N applications must be submitted for each sampling date. Date ranges are not currently accepted on the C-141N application.	3/3/2026

Appendix E

Environmental Resources Review

National Flood Hazard Layer FIRMMette



103°42'12"W 32°32'33"N



0 250 500 1,000 1,500 2,000 Feet

1:6,000

103°41'34"W 32°32'2"N

Released to Imaging: 7/10/2026 3:46:53 PM

Basemap Imagery Source: USGS National Map 2023

Legend

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

SPECIAL FLOOD HAZARD AREAS		Without Base Flood Elevation (BFE) Zone A, V, A99
		With BFE or Depth Zone AE, AO, AH, VE, AR
		Regulatory Floodway
OTHER AREAS OF FLOOD HAZARD		0.2% Annual Chance Flood Hazard, Areas of 1% annual chance flood with average depth less than one foot or with drainage areas of less than one square mile Zone X
		Future Conditions 1% Annual Chance Flood Hazard Zone X
		Area with Reduced Flood Risk due to Levee. See Notes. Zone X
		Area with Flood Risk due to Levee Zone D
OTHER AREAS		NO SCREEN Area of Minimal Flood Hazard Zone X
		Effective LOMRs
		Area of Undetermined Flood Hazard Zone D
GENERAL STRUCTURES		Channel, Culvert, or Storm Sewer
		Levee, Dike, or Floodwall
OTHER FEATURES		20.2 Cross Sections with 1% Annual Chance Water Surface Elevation
		17.5 Cross Sections with 1% Annual Chance Water Surface Elevation
		Coastal Transect
		Base Flood Elevation Line (BFE)
		Limit of Study
		Jurisdiction Boundary
		Coastal Transect Baseline
MAP PANELS		Digital Data Available
		No Digital Data Available
		Unmapped

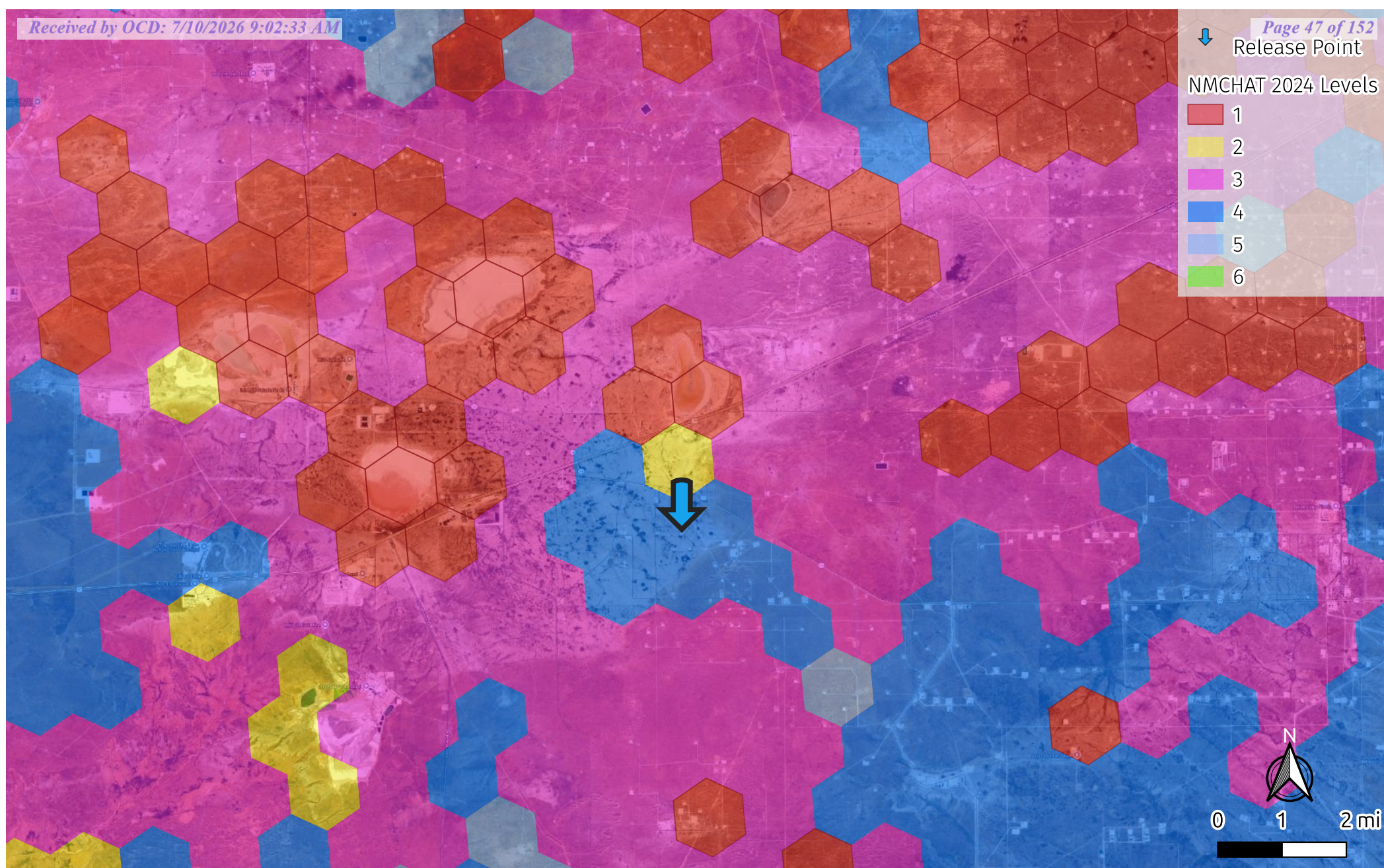
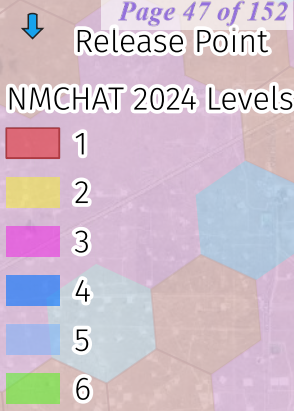


The pin displayed on the map is an approximate point selected by the user and does not represent an authoritative property location.

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

The flood hazard information is derived directly from the authoritative NFHL web services provided by FEMA. This map was exported on 3/11/2026 at 5:55 PM and does not reflect changes or amendments subsequent to this date and time. The NFHL and effective information may change or become superseded by new data over time.

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



Paloma Permian AssetCo, LLC
CHEVRON BASS #4
nAPP2603421572
32.5382238,-103.6980195 NAD83
L009070004

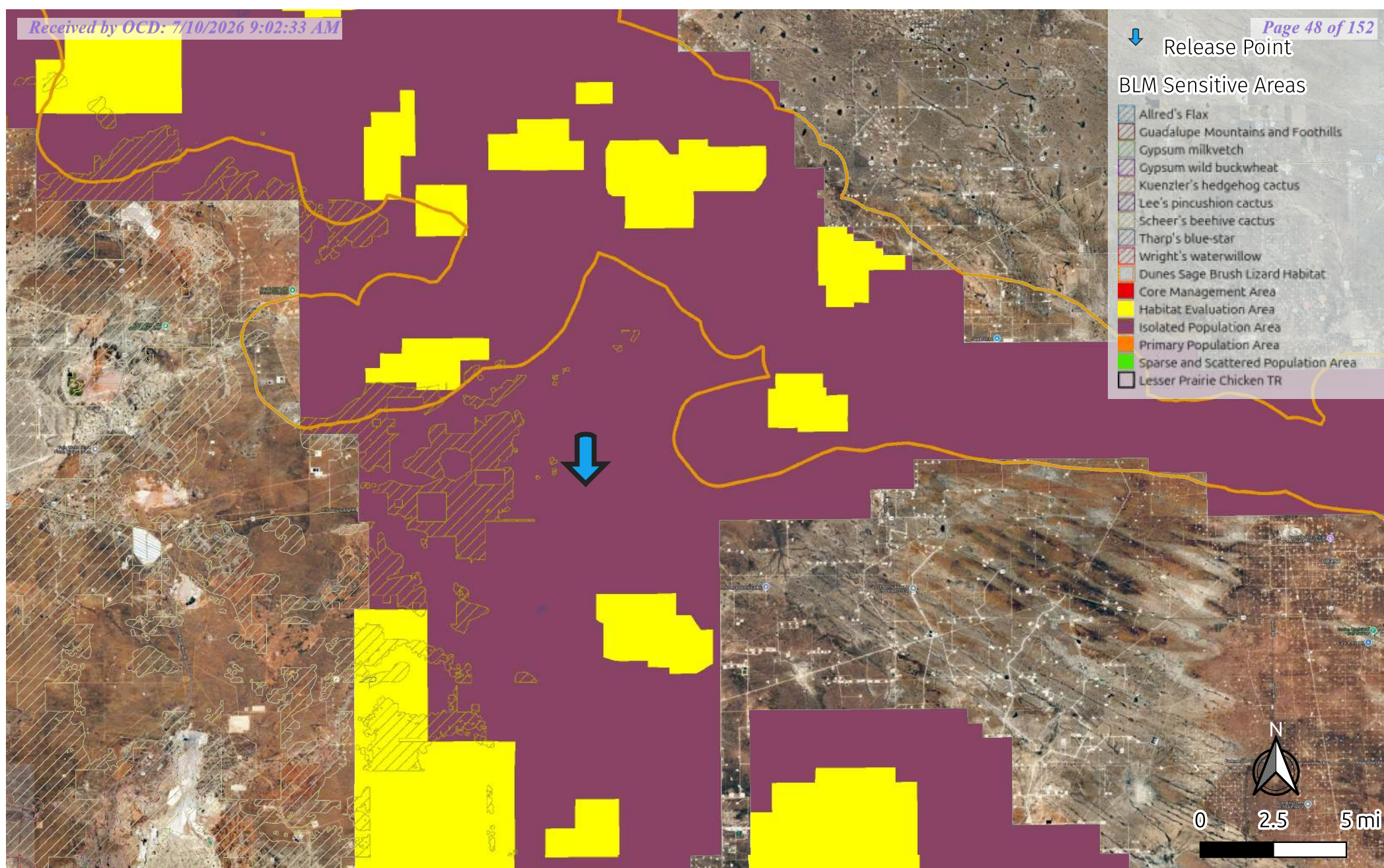


Diamondback Disposal
Services, Inc
P.O. Box 2491
Hobbs, NM 88241
575-392-9996

↓ Release Point

BLM Sensitive Areas

- Allred's Flax
- Guadalupe Mountains and Foothills
- Gypsum milkvetch
- Gypsum wild buckwheat
- Kuenzler's hedgehog cactus
- Lee's pincushion cactus
- Scheer's beehive cactus
- Tharp's blue-star
- Wright's waterwillow
- Dunes Sage Brush Lizard Habitat
- Core Management Area
- Habitat Evaluation Area
- Isolated Population Area
- Primary Population Area
- Sparse and Scattered Population Area
- Lesser Prairie Chicken TR



Paloma Permian AssetCo, LLC
CHEVRON BASS #4
nAPP2603421572
32.5382238,-103.6980195 NAD83
L009070004



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



United States Department of the Interior

FISH AND WILDLIFE SERVICE
New Mexico Ecological Services Field Office
2105 Osuna Road Ne
Albuquerque, NM 87113-1001
Phone: (505) 346-2525 Fax: (505) 346-2542



In Reply Refer To:
Project Code: 2026-0061290
Project Name: CHEVRON BASS #4 Heater Incident

03/11/2026 18:03:28 UTC

Subject: List of threatened and endangered species that may occur in your proposed project location or may be affected by your proposed project

To Whom It May Concern:

Thank you for your recent request for information on federally listed species and important wildlife habitats that may occur in your project area. The U.S. Fish and Wildlife Service (Service) has responsibility for certain species of New Mexico wildlife under the Endangered Species Act (ESA) of 1973 as amended (16 USC 1531 *et seq.*), the Migratory Bird Treaty Act as amended (16 USC 701-715), and the Bald and Golden Eagle Protection Act as amended (16 USC 668-668(c)). We are providing the following guidance to assist you in determining which federally imperiled species may or may not occur within your project area, and to recommend some conservation measures that can be included in your project design.

The enclosed species list identifies threatened, endangered, proposed and candidate species, as well as proposed and final designated critical habitat, that may occur within the boundary of your proposed project and/or may be affected by your proposed project. The species list fulfills the requirements of the U.S. Fish and Wildlife Service (Service) under section 7(c) of the ESA of 1973, as amended (16 U.S.C. 1531 *et seq.*).

New information based on updated surveys, changes in the abundance and distribution of species, changed habitat conditions, or other factors could change this list. Please feel free to contact us if you need more current information or assistance regarding the potential impacts to federally proposed, listed, and candidate species and federally designated and proposed critical habitat. Please note that under 50 CFR 402.12(e) of the regulations implementing section 7 of the ESA, the accuracy of this species list should be verified after 90 days. The Service recommends that verification be completed by visiting the IPaC website at regular intervals during project planning and implementation for updates to species lists and information. An updated list may be requested through the IPaC system by completing the same process used to receive the enclosed list.

The purpose of the ESA is to provide a means whereby threatened and endangered species and

the ecosystems upon which they depend may be conserved. Under sections 7(a)(1) and 7(a)(2) of the ESA and its implementing regulations (50 CFR 402 *et seq.*), Federal agencies are required to utilize their authorities to carry out programs for the conservation of threatened and endangered species and to determine whether projects may affect threatened and endangered species and/or designated critical habitat.

A Biological Assessment is required for construction projects (or other undertakings having similar physical impacts) that are major Federal actions significantly affecting the quality of the human environment as defined in the National Environmental Policy Act (NEPA; 42 USC 4332(2) (c)). For projects other than major construction activities, the Service suggests that a biological evaluation similar to a Biological Assessment be prepared to determine whether the project may affect listed or proposed species and/or designated or proposed critical habitat. Recommended contents of a Biological Assessment are described at 50 CFR 402.12.

If a Federal agency determines, based on the Biological Assessment or biological evaluation, that listed species and/or designated critical habitat may be affected by the proposed project, the agency is required to consult with the Service pursuant to 50 CFR 402. In addition, the Service recommends that candidate species, proposed species and proposed critical habitat be addressed within the consultation. More information on the regulations and procedures for section 7 consultation, including the role of permit or license applicants, can be found in the "Endangered Species Consultation Handbook" at <https://www.fws.gov/sites/default/files/documents/endangered-species-consultation-handbook.pdf>.

Candidate Species and Other Sensitive Species

A list of candidate and other sensitive species in your area is also attached. Candidate species and other sensitive species are species that have no legal protection under the ESA, although we recommend that candidate and other sensitive species be included in your surveys and considered for planning purposes. The Service monitors the status of these species. If significant declines occur, these species could potentially be listed. Therefore, actions that may contribute to their decline should be avoided.

Lists of sensitive species including State-listed endangered and threatened species are compiled by New Mexico State agencies. These lists, along with species information, can be found at the following websites.

Biota Information System of New Mexico (BISON-M): www.bison-m.org

New Mexico State Forestry. The New Mexico Endangered Plant Program:
<https://www.emnrd.nm.gov/sfd/rare-plants/>

New Mexico Rare Plant Technical Council, New Mexico Rare Plants: nmrareplants.unm.edu

Natural Heritage New Mexico, online species database: nhnm.unm.edu

WETLANDS AND FLOODPLAINS

Under Executive Orders 11988 and 11990, Federal agencies are required to minimize the destruction, loss, or degradation of wetlands and floodplains, and preserve and enhance their natural and beneficial values. These habitats should be conserved through avoidance, or mitigated to ensure that there would be no net loss of wetlands function and value.

We encourage you to use the National Wetland Inventory (NWI) maps in conjunction with ground-truthing to identify wetlands occurring in your project area. The Service's NWI program website, www.fws.gov/wetlands/Data/Mapper.html, integrates digital map data with other resource information. We also recommend you contact the U.S. Army Corps of Engineers for permitting requirements under section 404 of the Clean Water Act if your proposed action could impact floodplains or wetlands.

MIGRATORY BIRDS

In addition to responsibilities to protect threatened and endangered species under the ESA, there are additional responsibilities under the Migratory Bird Treaty Act (MBTA) and the Bald and Golden Eagle Protection Act (BGEPA) to protect native birds from project-related impacts. Any activity resulting in take of migratory birds, including eagles, is prohibited unless otherwise permitted by the Service (50 CFR 10.12 and 16 USC 668(a)). For more information regarding these Acts, see <https://www.fws.gov/program/migratory-bird-permit/what-we-do>.

It is the responsibility of the project proponent to comply with these Acts by identifying potential impacts to migratory birds and eagles within applicable NEPA documents (when there is a Federal nexus) or a Bird/Eagle Conservation Plan (when there is no Federal nexus). Proponents should implement conservation measures to avoid or minimize the production of project-related stressors or minimize the exposure of birds and their resources to the project-related stressors. For more information on avian stressors and recommended conservation measures, see <https://www.fws.gov/library/collections/threats-birds>. We also recommend review of the Birds of Conservation Concern list (<https://www.fws.gov/media/birds-conservation-concern-2021>) to fully evaluate the effects to the birds at your site. This list identifies migratory and non-migratory bird species (beyond those already designated as federally threatened or endangered) that represent top conservation priorities for the Service, and are potentially threatened by disturbance, habitat impacts, or other project development activities.

In addition to MBTA and BGEPA, Executive Order 13186: *Responsibilities of Federal Agencies to Protect Migratory Birds*, obligates all Federal agencies that engage in or authorize activities that might affect migratory birds, to minimize those effects and encourage conservation measures that will improve bird populations. Executive Order 13186 thereby provides additional protection for both migratory birds and migratory bird habitat. Please visit <https://www.fws.gov/partner/council-conservation-migratory-birds> for information regarding the implementation of Executive Order 13186.

We suggest you contact the New Mexico Department of Game and Fish, and the New Mexico

Project code: 2026-0061290

03/11/2026 18:03:28 UTC

Energy, Minerals, and Natural Resources Department, Forestry Division for information regarding State protected and at-risk species fish, wildlife, and plants.

For further consultation with the Service we recommend submitting inquiries or assessments electronically to our incoming email box at nmesfo@fws.gov, where it will be more promptly routed to the appropriate biologist for review.

We appreciate your concern for threatened and endangered species. The Service encourages Federal agencies to include conservation of threatened and endangered species into their project planning to further the purposes of the Act. Please include the Consultation Code in the header of this letter with any request for consultation or correspondence about your project that you submit to our office.

Attachment(s):

- Official Species List

OFFICIAL SPECIES LIST

This list is provided pursuant to Section 7 of the Endangered Species Act, and fulfills the requirement for Federal agencies to "request of the Secretary of the Interior information whether any species which is listed or proposed to be listed may be present in the area of a proposed action".

This species list is provided by:

New Mexico Ecological Services Field Office

2105 Osuna Road Ne

Albuquerque, NM 87113-1001

(505) 346-2525

Project code: 2026-0061290

03/11/2026 18:03:28 UTC

PROJECT SUMMARY

Project Code: 2026-0061290
Project Name: CHEVRON BASS #4 Heater Incident
Project Type: Non-NPL Site Remediation
Project Description: Remediation
Project Location:

The approximate location of the project can be viewed in Google Maps: <https://www.google.com/maps/@32.53830245,-103.69805149999999,14z>



Counties: Lea County, New Mexico

ENDANGERED SPECIES ACT SPECIES

There is a total of 3 threatened, endangered, or candidate species on this species list.

Species on this list should be considered in an effects analysis for your project and could include species that exist in another geographic area. For example, certain fish may appear on the species list because a project could affect downstream species.

IPaC does not display listed species or critical habitats under the sole jurisdiction of NOAA Fisheries¹, as USFWS does not have the authority to speak on behalf of NOAA and the Department of Commerce.

See the "Critical habitats" section below for those critical habitats that lie wholly or partially within your project area under this office's jurisdiction. Please contact the designated FWS office if you have questions.

-
1. [NOAA Fisheries](#), also known as the National Marine Fisheries Service (NMFS), is an office of the National Oceanic and Atmospheric Administration within the Department of Commerce.

Project code: 2026-0061290

03/11/2026 18:03:28 UTC

BIRDS

NAME	STATUS
Northern Aplomado Falcon <i>Falco femoralis septentrionalis</i> Population: U.S.A (AZ, NM) No critical habitat has been designated for this species. Species profile: https://ecos.fws.gov/ecp/species/1923 General project design guidelines: https://ipac.ecosphere.fws.gov/project/FZGS6JJPQJEU3LZLO6AEWRBUBY/documents/generated/8928.pdf	Experimental Population, Non- Essential

CLAMS

NAME	STATUS
Texas Hornshell <i>Popenaias popeii</i> There is proposed critical habitat for this species. Your location does not overlap the critical habitat. Species profile: https://ecos.fws.gov/ecp/species/919 General project design guidelines: https://ipac.ecosphere.fws.gov/project/FZGS6JJPQJEU3LZLO6AEWRBUBY/documents/generated/9180.pdf	Endangered

INSECTS

NAME	STATUS
Monarch Butterfly <i>Danaus plexippus</i> There is proposed critical habitat for this species. Your location does not overlap the critical habitat. Species profile: https://ecos.fws.gov/ecp/species/9743	Proposed Threatened

CRITICAL HABITATS

THERE ARE NO CRITICAL HABITATS WITHIN YOUR PROJECT AREA UNDER THIS OFFICE'S JURISDICTION.

YOU ARE STILL REQUIRED TO DETERMINE IF YOUR PROJECT(S) MAY HAVE EFFECTS ON ALL ABOVE LISTED SPECIES.

Project code: 2026-0061290

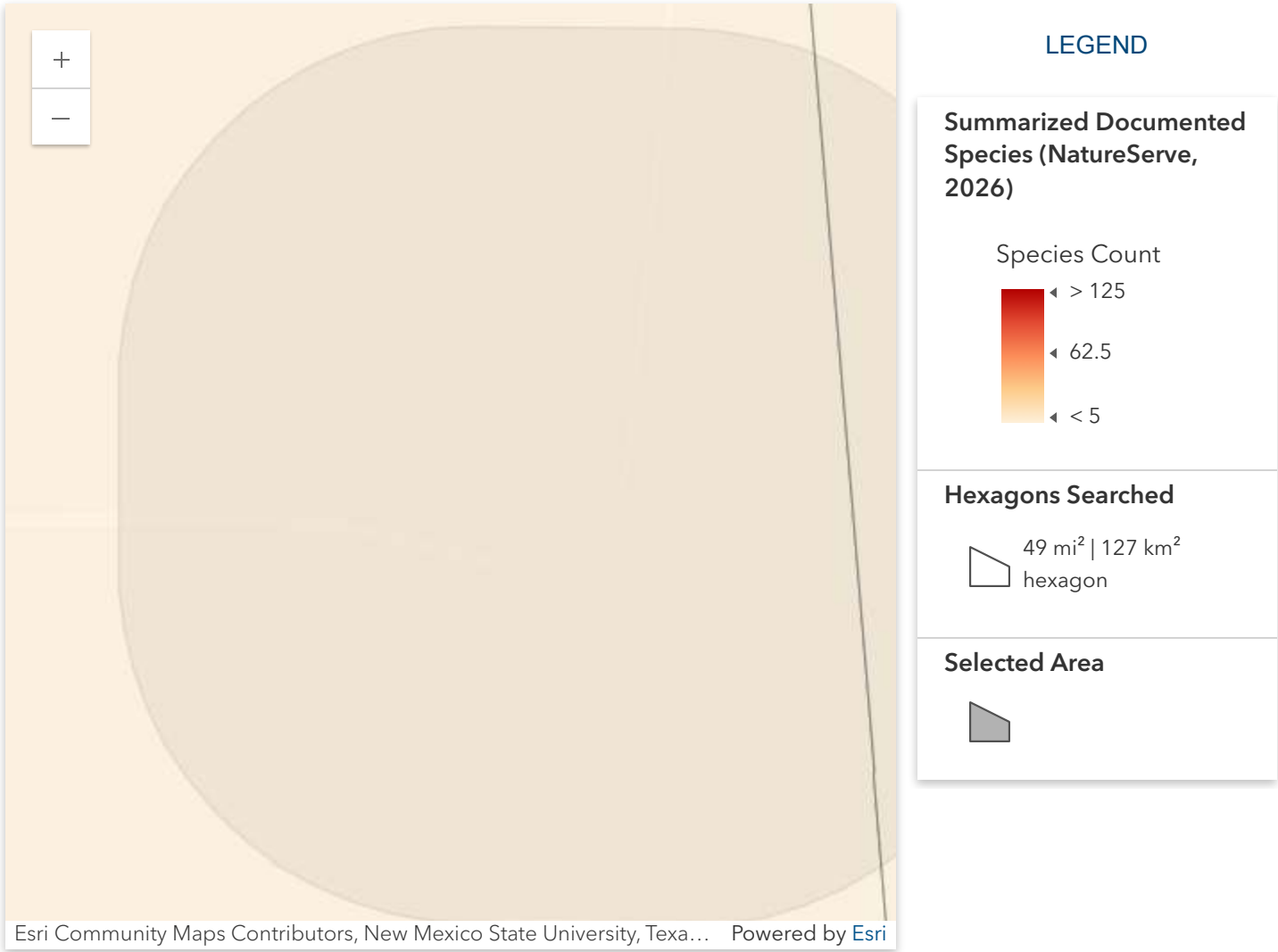
03/11/2026 18:03:28 UTC

IPAC USER CONTACT INFORMATION

Agency: Private Entity
Name: Stormy Fisher
Address: 2525 NW County Road
City: Hobbs
State: NM
Zip: 88240
Email: stormyf@diamondbacknm.com
Phone: 4325571884



Biodiversity Report for Selected Area



Current Search Criteria

Data Source: NatureServe Network Data

Area: CHEVRON BASS #4 Heater Incident-Selected Shape 0 (+100 m)

Counts of public data within the hexagons intersecting the searched area:

Species: 2

Observations: 0

Element occurrences: 3

Please refer to [NatureServe Explorer map details](#) for important metadata about how the precision level of distribution data can affect search results.

This report does not satisfy or replace regulatory review requirements. More information may be available from these NatureServe Network programs:

- [Natural Heritage New Mexico](#)
(<https://nmert.org/>)

Counts of public data within the hexagons intersecting the searched area:

Species: 2
Observations: 0
Element occurrences: 3

Rows per page: 10 ▼ 1–2 of 2

Documented Species	Informal Taxonomy	Rounded NatureServe Global Status ▼	Legal Status	Element Occurrence Count	Observation Count	S
Sceloporus arenicolus Dunes Sagebrush Lizard	Reptiles	G1: Critically Imperiled	USES: 'E'	2	0	
Numenius americanus Long-billed Curlew	Birds	G4: Apparently Secure	COSEWIC: 'T' SARA: 'Special Concern/Préoccupante'	1	0	

Rows per page: 10 ▼ 1–2 of 2

Sources

NatureServe Network Programs:

- [Natural Heritage New Mexico](#)
(<https://nmert.org/>)



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**



March 11, 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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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

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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

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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.

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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: Feb 7, 2020—May 12, 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.

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Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
SE	Simona fine sandy loam, 0 to 3 percent slopes	0.8	100.0%
Totals for Area of Interest		0.8	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.

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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.

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Lea County, New Mexico**SE—Simona fine sandy loam, 0 to 3 percent slopes****Map Unit Setting**

National map unit symbol: dmr2
Landscape: Tablelands
Elevation: 3,000 to 4,200 feet
Mean annual precipitation: 10 to 15 inches
Mean annual air temperature: 58 to 62 degrees F
Frost-free period: 190 to 205 days
Farmland classification: Not prime farmland

Map Unit Composition

Simona and similar soils: 85 percent
Minor components: 15 percent
Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Simona**Setting**

Landscape: Tablelands
Landform: Plains
Landform position (three-dimensional): Rise
Down-slope shape: Linear
Across-slope shape: Linear
Parent material: Calcareous eolian deposits derived from sedimentary rock

Typical profile

A - 0 to 8 inches: fine sandy loam
Bk - 8 to 16 inches: gravelly fine sandy loam
Bkm - 16 to 26 inches: cemented material

Properties and qualities

Slope: 0 to 3 percent
Depth to restrictive feature: 7 to 20 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 0.06 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum content: 35 percent
Gypsum, maximum content: 1 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: Very low (about 2.0 inches)

Interpretive groups

Land capability classification (irrigated): 6s
Land capability classification (nonirrigated): 7s
Hydrologic Soil Group: D
Ecological site: R070BD002NM - Shallow Sandy
Hydric soil rating: No

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Minor Components

Kimbrough

Percent of map unit: 8 percent

Ecological site: R077CY037TX - Very Shallow 16-21" PZ

Hydric soil rating: No

Lea

Percent of map unit: 7 percent

Ecological site: R077CY028TX - Limy Upland 16-21" PZ

Hydric soil rating: No

Appendix F Lab Results Originals



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

February 19, 2026

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: BASS #4 BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 02/13/26 16:25.

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 accredited 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,

A handwritten signature in black ink that reads "Celey D. Keene". The signature is written in a cursive, flowing style.

Celey D. Keene

Lab Director/Quality Manager



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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 1 @ 6" (H260895-01)

BTX 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	02/16/2026	ND	1.97	98.3	2.00	3.11	
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48	
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12	
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59	
Total BTX	<0.300	0.300	02/16/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 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	400	16.0	02/16/2026	ND	432	108	400	3.77	

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	02/16/2026	ND	221	111	200	0.620	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	214	107	200	1.46	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 82.0 % 52.4-130

Surrogate: 1-Chlorooctadecane 79.1 % 39.9-141

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager



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 HOBBS NM, 88241
 Fax To: (575) 392-9376

Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 2 @ 6" (H260895-02)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	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	256	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	221	111	200	0.620	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	214	107	200	1.46	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 87.8 % 52.4-130

Surrogate: 1-Chlorooctadecane 84.9 % 39.9-141

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Celey D. Keene, Lab Director/Quality Manager



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Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 3 @ 6" (H260895-03)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	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	80.0	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 82.2 % 52.4-130

Surrogate: 1-Chlorooctadecane 87.7 % 39.9-141

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 Fax To: (575) 392-9376

Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 4 @ 6" (H260895-04)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 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	256	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	67.2	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	64.3	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 78.8 % 52.4-130

Surrogate: 1-Chlorooctadecane 85.4 % 39.9-141

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Analytical Results For:

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 JUSTIN ROBERTS
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 Fax To: (575) 392-9376

Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 5 @ 6" (H260895-05)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	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	352	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	58.8	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	57.6	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 82.1 % 52.4-130

Surrogate: 1-Chlorooctadecane 86.8 % 39.9-141

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 Fax To: (575) 392-9376

Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 6 @ 6" (H260895-06)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 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	240	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 82.6 % 52.4-130

Surrogate: 1-Chlorooctadecane 84.9 % 39.9-141

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Analytical Results For:

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Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 7 @ 6" (H260895-07)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 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	80.0	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	58.1	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	42.4	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 82.3 % 52.4-130

Surrogate: 1-Chlorooctadecane 89.2 % 39.9-141

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Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 8 @ 6" (H260895-08)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 95.0 % 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	48.0	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 84.7 % 52.4-130

Surrogate: 1-Chlorooctadecane 86.3 % 39.9-141

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Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 9 @ 6" (H260895-09)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 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	48.0	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 84.1 % 52.4-130

Surrogate: 1-Chlorooctadecane 86.5 % 39.9-141

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Analytical Results For:

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Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 10 @ 6" (H260895-10)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 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	48.0	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 82.9 % 52.4-130

Surrogate: 1-Chlorooctadecane 85.2 % 39.9-141

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Analytical Results For:

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Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 11 @ 6" (H260895-11)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.9 % 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	<16.0	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 83.3 % 52.4-130

Surrogate: 1-Chlorooctadecane 84.7 % 39.9-141

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Analytical Results For:

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 Fax To: (575) 392-9376

Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 12 @ 6" (H260895-12)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 95.0 % 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	112	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 83.8 % 52.4-130

Surrogate: 1-Chlorooctadecane 86.7 % 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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 13 @ 6" (H260895-13)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.5 % 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	48.0	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 82.7 % 52.4-130

Surrogate: 1-Chlorooctadecane 86.1 % 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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 14 @ 6" (H260895-14)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	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	16.0	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	13.7	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 82.5 % 52.4-130

Surrogate: 1-Chlorooctadecane 85.7 % 39.9-141

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Analytical Results For:

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

Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 15 @ 6" (H260895-15)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.2 % 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	80.0	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	35.9	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	35.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 81.1 % 52.4-130

Surrogate: 1-Chlorooctadecane 84.8 % 39.9-141

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Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
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 Fax To: (575) 392-9376

Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 16 @ 6" (H260895-16)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.5 % 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	1300	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	10.4	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 81.2 % 52.4-130

Surrogate: 1-Chlorooctadecane 86.0 % 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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 17 @ 6" (H260895-17)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	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	1260	16.0	02/16/2026	ND	432	108	400	3.77	

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	10.2	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 83.3 % 52.4-130

Surrogate: 1-Chlorooctadecane 85.9 % 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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 18 @ 6" (H260895-18)

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	02/16/2026	ND	1.97	98.3	2.00	3.11		
Toluene*	<0.050	0.050	02/16/2026	ND	1.80	89.8	2.00	3.48		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.78	88.8	2.00	3.12		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	5.18	86.4	6.00	3.59		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.6 % 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	1090	16.0	02/16/2026	ND	432	108	400	3.77		

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	02/16/2026	ND	206	103	200	4.49	
DRO >C10-C28*	14.3	10.0	02/16/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 78.5 % 52.4-130

Surrogate: 1-Chlorooctadecane 82.1 % 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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 19 @ 6" (H260895-19)

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	02/16/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/16/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	4.90	81.7	6.00	9.58		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.1 % 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	496	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/17/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/17/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/17/2026	ND					

Surrogate: 1-Chlorooctane 84.3 % 52.4-130

Surrogate: 1-Chlorooctadecane 89.0 % 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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 20 @ 6" (H260895-20)

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	02/16/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/16/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	4.90	81.7	6.00	9.58		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.6 % 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	1250	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/17/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/17/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/17/2026	ND					

Surrogate: 1-Chlorooctane 78.3 % 52.4-130

Surrogate: 1-Chlorooctadecane 82.6 % 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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 21 @ 6" (H260895-21)

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	02/16/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/16/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	4.90	81.7	6.00	9.58		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 93.5 % 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	1180	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/17/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/17/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/17/2026	ND					

Surrogate: 1-Chlorooctane 81.5 % 52.4-130

Surrogate: 1-Chlorooctadecane 81.7 % 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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 22 @ 6" (H260895-22)

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	02/16/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/16/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	4.90	81.7	6.00	9.58		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.4 % 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	1580	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/17/2026	ND	206	103	200	4.49	
DRO >C10-C28*	<10.0	10.0	02/17/2026	ND	189	94.5	200	0.503	
EXT DRO >C28-C36	<10.0	10.0	02/17/2026	ND					

Surrogate: 1-Chlorooctane 80.3 % 52.4-130

Surrogate: 1-Chlorooctadecane 83.0 % 39.9-141

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Analytical Results For:

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

Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 23 @ 6" (H260895-23)

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	02/16/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/16/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	4.90	81.7	6.00	9.58		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 93.9 % 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	736	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/16/2026	ND	185	92.6	200	0.959	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	206	103	200	0.190	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 70.9 % 52.4-130

Surrogate: 1-Chlorooctadecane 70.5 % 39.9-141

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Analytical Results For:

DIAMONDBACK DISPOSAL SERVICE INC.
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 Fax To: (575) 392-9376

Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 24 @ 6" (H260895-24)

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	02/16/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/16/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	4.90	81.7	6.00	9.58		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.4 % 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	672	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/16/2026	ND	185	92.6	200	0.959	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	206	103	200	0.190	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 72.3 % 52.4-130

Surrogate: 1-Chlorooctadecane 72.2 % 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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 25 @ 6" (H260895-25)

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	02/16/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/16/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/16/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/16/2026	ND	4.90	81.7	6.00	9.58		
Total BTEX	<0.300	0.300	02/16/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 93.7 % 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	544	16.0	02/16/2026	ND	416	104	400	7.41	

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	02/16/2026	ND	185	92.6	200	0.959	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	206	103	200	0.190	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 66.9 % 52.4-130

Surrogate: 1-Chlorooctadecane 65.1 % 39.9-141

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Analytical Results For:

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

Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 26 @ 6" (H260895-26)

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	02/17/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/17/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/17/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/17/2026	ND	4.90	81.7	6.00	9.58		
Total BTEX	<0.300	0.300	02/17/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.3 % 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	800	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/16/2026	ND	185	92.6	200	0.959	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	206	103	200	0.190	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 67.0 % 52.4-130

Surrogate: 1-Chlorooctadecane 64.7 % 39.9-141

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Analytical Results For:

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

Received:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 27 @ 6" (H260895-27)

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	02/17/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/17/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/17/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/17/2026	ND	4.90	81.7	6.00	9.58		
Total BTEX	<0.300	0.300	02/17/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 93.8 % 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	544	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/16/2026	ND	185	92.6	200	0.959	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	206	103	200	0.190	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 68.7 % 52.4-130

Surrogate: 1-Chlorooctadecane 67.0 % 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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: B 28 @ 6" (H260895-28)

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	02/17/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/17/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/17/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/17/2026	ND	4.90	81.7	6.00	9.58		
Total BTEX	<0.300	0.300	02/17/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.5 % 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	928	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/16/2026	ND	185	92.6	200	0.959	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	206	103	200	0.190	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 71.4 % 52.4-130

Surrogate: 1-Chlorooctadecane 69.1 % 39.9-141

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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

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A handwritten signature in black ink, appearing to read "Celey D. Keene".

Celey D. Keene, Lab Director/Quality Manager



101 East Marland, Hobbs, NM 88240

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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Diamondback Corp Project Manager: Susan Roberts Address: 2828 NW County Rd City: Hobbs State: NM Zip: 88240 Phone #: 505-332-9296 Fax #: Project #: PDA-106 Project Owner: Project Name: Bass + 4 Buffer Project Location: 32 S37883-103.698498		P.O. #: Company: Diamondback Attn: Veronica L. Address: City: State: Zip: Phone #: Fax #:	
Sampler Name: FOR LAB USE ONLY		BILL TO	
Lab I.D.		ANALYSIS REQUEST	
Sample I.D.		DATE TIME	
12345678910 B106" B106" B106" B106" B106" B106" B106" B106" B106" B106"		2/13 9:00 9:02 9:04 9:06 9:08 9:10 9:12 9:14 9:16 9:18	
(G)RAB OR (C)OMP # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE OTHER: ACID/BASE: ICE / COOL OTHER:		MATRIX PRESERV SAMPLING	
Relinquished By: [Signature] Date: 9/3/16 Time: 4:25		Received By: [Signature] Date: 9/3/16 Time: 4:25	
Delivered By: (Circle One) UPS - Bus - Other:		Observed Temp. °C Corrected Temp. °C Sample Condition Cool Intact Yes ☒ No ☐	
Relinquished By: [Signature] Date: 9/3/16 Time: 4:25		CHECKED BY: [Signature] (Initials)	
Remarks: 2-NO:1 Results 04024814-05-1471		Verbal Result: ☐ Yes ☐ No Add'l Phone #:	
All Results are emailed. Please provide Email address:		Bacteria (only) Sample Condition Cool Intact Yes ☐ No ☐	
Turnaround Time: Standard Rush Thermometer ID #140 Correction Factor +0.3°C		Observed Temp. °C Corrected Temp. °C	



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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: <u>Planned Back Disposal</u> Project Manager: <u>Kevin Roberts</u> Address: <u>2805 NW County Rd</u> City: <u>Hobbs</u> State: <u>NM</u> Zip: <u>88040</u> Phone #: <u>505-392-9996</u> Fax #: _____ Project #: <u>PPA-706</u> Project Owner: _____ Project Name: <u>Boas 44 Rofert</u> Project Location: <u>32.537883-103.698498</u> Sample Name: <u>Boas 44 Rofert</u> FOR LAB USE ONLY				BILL TO				ANALYSIS REQUEST			
Relinquished By: <u>[Signature]</u> Relinquished By: <u>[Signature]</u>				P.O. #: _____ Company: <u>Planned Back</u> Attn: <u>Yessica L</u> Address: _____ City: _____ State: _____ Zip: _____ Phone #: _____ Fax #: _____							
Lab I.D.				Sample I.D.				DATE			
<u>H2400895</u> <u>11</u> <u>12</u> <u>13</u> <u>14</u> <u>15</u> <u>16</u> <u>17</u> <u>18</u> <u>19</u> <u>20</u>				<u>B1106"</u> <u>B1206"</u> <u>B1306"</u> <u>B1406"</u> <u>B1506"</u> <u>B1606"</u> <u>B1706"</u> <u>B1806"</u> <u>B1906"</u> <u>B2006"</u>				<u>9/17</u> <u>9:20</u> <u>9:22</u> <u>9:24</u> <u>9:26</u> <u>9:28</u> <u>9:30</u> <u>9:32</u> <u>9:34</u> <u>9:36</u>			
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Time: <u>4:15</u> Date: <u>9/17/20</u> Received By: <u>[Signature]</u>				Observed Temp. °C: <u>39.5</u> Corrected Temp. °C: <u>40.0</u> Sample Condition: ☒ Cool ☒ Intact Checked By: <u>[Signature]</u>				Turnaround Time: <u>2-3 weeks</u> Standard: ☒ Thermometer ID #140 Correction Factor +0.3°C to 1.0°C Bacteria (only) Sample Condition: ☒ Cool ☒ Intact Observed Temp. °C: _____ Corrected Temp. °C: _____			
REMARKS: <u>Environmental/Planned Back n mico</u>				Verbal Result: ☐ Yes ☐ No Add'l Phone #: _____ All Results are emailed. Please provide Email address: _____							



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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Diamondback LLC Project Manager: Joe M Roberts Address: 2828 New Court Rd City: Hobbs State: NM Zip: 88240 Phone #: (575) 392-9924 Fax #: Project #: DPA-104 Project Owner: Project Name: Bass #4 Battery Project Location: 32, 537883 - 103, 698488 Sample Name: Joe M Roberts				P.O. #: Company: Diamondback Attn: Yosevina L Address: City: State: Zip: Phone #: Fax #:			
BILL TO				ANALYSIS REQUEST			
FOR LAB USE ONLY							
Lab I.D.	Sample I.D.	(G)RAB OR (S)OMP		# CONTAINERS		DATE	
		GROUNDWATER		WASTEWATER		TIME	
		SOIL		SLUDGE			
		OTHER:		ACID/BASE:			
		ICE / COOL		OTHER:			
		DATE		TIME			
		10/10/02		10:00			
		10/10/04		10:02			
		10/10/06		10:04			
		10/10/08		10:06			
		10/10/10		10:08			
		10/10/12		10:10			
		10/10/14		10:12			
		10/10/16		10:14			
		10/10/18		10:16			
		10/10/20		10:18			
		10/10/22		10:20			
		10/10/24		10:22			
		10/10/26		10:24			
		10/10/28		10:26			
		10/10/30		10:28			
		10/10/31		10:30			
		10/11/01		10:32			
		10/11/03		10:34			
		10/11/05		10:36			
		10/11/07		10:38			
		10/11/09		10:40			
		10/11/11		10:42			
		10/11/13		10:44			
		10/11/15		10:46			
		10/11/17		10:48			
		10/11/19		10:50			
		10/11/21		10:52			
		10/11/23		10:54			
		10/11/25		10:56			
		10/11/27		10:58			
		10/11/29		11:00			
		10/11/31		11:02			
		10/12/01		11:04			
		10/12/03		11:06			
		10/12/05		11:08			
		10/12/07		11:10			
		10/12/09		11:12			
		10/12/11		11:14			
		10/12/13		11:16			
		10/12/15		11:18			
		10/12/17		11:20			
		10/12/19		11:22			
		10/12/21		11:24			
		10/12/23		11:26			
		10/12/25		11:28			
		10/12/27		11:30			
		10/12/29		11:32			
		10/12/31		11:34			
		10/13/01		11:36			
		10/13/03		11:38			
		10/13/05		11:40			
		10/13/07		11:42			
		10/13/09		11:44			
		10/13/11		11:46			
		10/13/13		11:48			
		10/13/15		11:50			
		10/13/17		11:52			
		10/13/19		11:54			
		10/13/21		11:56			
		10/13/23		11:58			
		10/13/25		12:00			
		10/13/27		12:02			
		10/13/29		12:04			
		10/13/31		12:06			
		10/14/01		12:08			
		10/14/03		12:10			
		10/14/05		12:12			
		10/14/07		12:14			
		10/14/09		12:16			
		10/14/11		12:18			
		10/14/13		12:20			
		10/14/15		12:22			
		10/14/17		12:24			
		10/14/19		12:26			
		10/14/21		12:28			
		10/14/23		12:30			
		10/14/25		12:32			
		10/14/27		12:34			
		10/14/29		12:36			
		10/14/31		12:38			
		10/15/01		12:40			
		10/15/03		12:42			
		10/15/05		12:44			
		10/15/07		12:46			
		10/15/09		12:48			
		10/15/11		12:50			
		10/15/13		12:52			
		10/15/15		12:54			
		10/15/17		12:56			
		10/15/19		12:58			
		10/15/21		13:00			
		10/15/23		13:02			
		10/15/25		13:04			
		10/15/27		13:06			
		10/15/29		13:08			
		10/15/31		13:10			
		10/16/01		13:12			
		10/16/03		13:14			
		10/16/05		13:16			
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		10/16/21		13:32			
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		10/16/25		13:36			
		10/16/27		13:38			
		10/16/29		13:40			
		10/16/31		13:42			
		10/17/01		13:44			
		10/17/03		13:46			
		10/17/05		13:48			
		10/17/07		13:50			
		10/17/09		13:52			
		10/17/11		13:54			
		10/17/13		13:56			
		10/17/15		13:58			
		10/17/17		14:00			
		10/17/19		14:02			
		10/17/21		14:04			
		10/17/23		14:06			
		10/17/25		14:08			
		10/17/27		14:10			
		10/17/29		14:12			
		10/17/31		14:14			
		10/18/01		14:16			
		10/18/03		14:18			
		10/18/05		14:20			
		10/18/07		14:22			
		10/18/09		14:24			
		10/18/11		14:26			
		10/18/13		14:28			
		10/18/15		14:30			
		10/18/17		14:32			
		10/18/19		14:34			
		10/18/21		14:36			
		10/18/23		14:38			
		10/18/25		14:40			
		10/18/27		14:42			
		10/18/29		14:44			
		10/18/31		14:46			
		10/19/01		14:48			
		10/19/03		14:50			
		10/19/05		14:52			
		10/19/07		14:54			
		10/19/09		14:56			
		10/19/11		14:58			
		10/19/13		15:00			
		10/19/15		15:02			
		10/19/17		15:04			
		10/19/19		15:06			
		10/19/21		15:08			
		10/19/23		15:10			
		10/19/25		15:12			
		10/19/27		15:14			
		10/19/29		15:16			
		10/19/31		15:18			
		10/20/01		15:20			
		10/20/03		15:22			
		10/20/05		15:24			
		10/20/07		15:26			
		10/20/09		15:28			
		10/20/11		15:30			
		10/20/13		15:32			
		10/20/15		15:34			
		10/20/17		15:36			
		10/20/19		15:38			
		10/20/21		15:40			
		10/20/23		15:42			
		10/20/25		15:44			
		10/20/27		15:46			
		10/20/29		15:48			
		10/20/31		15:50			
		10/21/01		15:52			
		10/21/03		15:54			
		10/21/05		15:56			
		10/21/07		15:58			
		10/21/09		16:00			
		10/21/11		16:02			
		10/21/13		16:04			
		10/21/15		16:06			
		10/21/17		16:08			
		10/21/19		16:10			
		10/21/21		16:12			
		10/21/23		16:14			
		10/21/25		16:16			
		10/21/27		16:18			
		10/21/29		16:20			
		10/21/31		16:22			
		10/22/01		16:24			
		10/22/03		16:26			
		10/22/05		16:28			
		10/22/07		16:30			
		10/22/09		16:32			
		10/22/11		16:34			
		10/22/13		16:36			
		10/22/15		16:38			
		10/22/17		16:40			
		10/22/19		16:42			
		10/22/21		16:44			
		10/22/23		16:46			
		10/22/25		16:48			
		10/22/27		16:50			
		10/22/29		16:52			
		10/22/31		16:54			
		10/23/01		16:56			
		10/23/03		16:58			
		10/23/05		17:00			
		10/23/					



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

February 19, 2026

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: BASS #4 BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 02/13/26 16:25.

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 accredited 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,

A handwritten signature in black ink that reads "Celey D. Keene". The signature is written in a cursive style with a large, stylized 'C' and 'K'.

Celey D. Keene

Lab Director/Quality Manager



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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: W 1 @ 6" (H260896-01)

BTX 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	02/17/2026	ND	1.89	94.7	2.00	6.88	
Toluene*	<0.050	0.050	02/17/2026	ND	1.70	85.1	2.00	8.73	
Ethylbenzene*	<0.050	0.050	02/17/2026	ND	1.68	84.0	2.00	9.13	
Total Xylenes*	<0.150	0.150	02/17/2026	ND	4.90	81.7	6.00	9.58	
Total BTX	<0.300	0.300	02/17/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 94.4 % 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	32.0	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/16/2026	ND	185	92.6	200	0.959	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	206	103	200	0.190	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 75.0 % 52.4-130

Surrogate: 1-Chlorooctadecane 73.8 % 39.9-141

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Celey D. Keene, Lab Director/Quality Manager



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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: 02/13/2026
 Reported: 02/19/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 02/13/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Alyssa Parras

Sample ID: W 2 @ 6" (H260896-02)

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	02/17/2026	ND	1.89	94.7	2.00	6.88	
Toluene*	<0.050	0.050	02/17/2026	ND	1.70	85.1	2.00	8.73	
Ethylbenzene*	<0.050	0.050	02/17/2026	ND	1.68	84.0	2.00	9.13	
Total Xylenes*	<0.150	0.150	02/17/2026	ND	4.90	81.7	6.00	9.58	
Total BTEX	<0.300	0.300	02/17/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 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	96.0	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/16/2026	ND	185	92.6	200	0.959	
DRO >C10-C28*	14.0	10.0	02/16/2026	ND	206	103	200	0.190	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 80.0 % 52.4-130

Surrogate: 1-Chlorooctadecane 79.5 % 39.9-141

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Celey D. Keene, Lab Director/Quality Manager



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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: 02/13/2026
 Reported: 02/19/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 02/13/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Alyssa Parras

Sample ID: W 3 @ 6" (H260896-03)

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	02/17/2026	ND	1.89	94.7	2.00	6.88	
Toluene*	<0.050	0.050	02/17/2026	ND	1.70	85.1	2.00	8.73	
Ethylbenzene*	<0.050	0.050	02/17/2026	ND	1.68	84.0	2.00	9.13	
Total Xylenes*	<0.150	0.150	02/17/2026	ND	4.90	81.7	6.00	9.58	
Total BTEX	<0.300	0.300	02/17/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 94.0 % 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	592	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/16/2026	ND	185	92.6	200	0.959	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	206	103	200	0.190	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 73.6 % 52.4-130

Surrogate: 1-Chlorooctadecane 72.6 % 39.9-141

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager



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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: W 4 @ 6" (H260896-04)

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	02/17/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/17/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/17/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/17/2026	ND	4.90	81.7	6.00	9.58		
Total BTEX	<0.300	0.300	02/17/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 93.6 % 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	544	16.0	02/16/2026	ND	416	104	400	7.41		

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	02/16/2026	ND	185	92.6	200	0.959	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	206	103	200	0.190	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 80.8 % 52.4-130

Surrogate: 1-Chlorooctadecane 78.2 % 39.9-141

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Celey D. Keene, Lab Director/Quality Manager

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Notes and Definitions

ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report

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A handwritten signature in cursive script, appearing to read "Celey D. Keene".

Celey D. Keene, Lab Director/Quality Manager



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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Diamondback Disp Project Manager: Justin Roberts Address: 3325 NW County Rd City: Hobbs State: NM Zip: 88240 Phone #: 505-352-9956 Fax #: Project #: 204-106 Project Owner: Project Name: Bass #4 Bath Project Location: 32.337983 -103.298498 Sampler Name: See Label		P.O. #: Company: Diamondback Attn: Justin L. Address: City: State: Zip: Phone #: Fax #:	
FOR LAB USE ONLY		BILL TO	
Lab I.D. #200890	Sample I.D. 2106" 2306" 2306" 2106"	(G)RAB OR (C)OMP # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE OTHER: ACID/BASE: ICE / COOL OTHER:	ANALYSIS REQUEST
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.		DATE 7/13 TIME 9:40 9:42 9:44 9:46	CI BTEX EXT TPH
Relinquished By: See Label Date: 7/13/14 Time: 4:15 Received By:	Observed Temp. °C 3.9 Corrected Temp. °C 4.02	Sample Condition Cool ☒ Intact ☒ Yes ☒ No ☐ CHECKED BY: (Initials)	Turnaround Time: Standard ☒ Rush ☐ Thermometer ID #140 Correction Factor +0.3°C Bacteria (only) ☒ Cool ☐ Intact ☐ Yes ☐ No ☐ Sample Condition Observed Temp. °C Corrected Temp. °C
REMARKS: Environmental and Diamondback Analyses			

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



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

February 19, 2026

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: BASS #4 BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 02/13/26 16:25.

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 accredited 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,

A handwritten signature in black ink that reads "Celey D. Keene". The signature is written in a cursive style with a large, stylized 'C' and 'K'.

Celey D. Keene

Lab Director/Quality Manager



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:	02/13/2026	Sampling Date:	02/13/2026
Reported:	02/19/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Alyssa Parras
Project Location:	32.537883 -103.698498		

Sample ID: BC 1 @ SURFACE (H260897-01)

BTX 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	02/17/2026	ND	1.89	94.7	2.00	6.88		
Toluene*	<0.050	0.050	02/17/2026	ND	1.70	85.1	2.00	8.73		
Ethylbenzene*	<0.050	0.050	02/17/2026	ND	1.68	84.0	2.00	9.13		
Total Xylenes*	<0.150	0.150	02/17/2026	ND	4.90	81.7	6.00	9.58		
Total BTX	<0.300	0.300	02/17/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 94.3 % 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	02/16/2026	ND	416	104	400	7.41		

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	02/16/2026	ND	185	92.6	200	0.959	
DRO >C10-C28*	<10.0	10.0	02/16/2026	ND	206	103	200	0.190	
EXT DRO >C28-C36	<10.0	10.0	02/16/2026	ND					

Surrogate: 1-Chlorooctane 68.7 % 52.4-130

Surrogate: 1-Chlorooctadecane 68.4 % 39.9-141

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager



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Notes and Definitions

ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report

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*=Accredited Analyte

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A handwritten signature in black ink, appearing to read "Celey D. Keene", is written over a horizontal line.

Celey D. Keene, Lab Director/Quality Manager



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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: <u>Diamondback LSP</u> Project Manager: <u>Justin Roberts</u> Address: <u>3525 N Vulcanity Rd</u> City: <u>Hobbs</u> State: <u>NM</u> Zip: <u>88240</u> Phone #: <u>(505) 392-9996</u> Fax #: _____ Project #: <u>PPA-106</u> Project Owner: _____ Project Name: <u>Buss. #4 Bath #4</u> Project Location: <u>32.537883, 103.698498</u> Sample Name: <u>Soil</u>		P.O. #: _____ Company: <u>Diamondback</u> Attn: <u>John L.</u> Address: _____ City: _____ State: _____ Zip: _____ Phone #: _____ Fax #: _____		BILL TO		ANALYSIS REQUEST	
FOR LAB USE ONLY		MATRIX		PRESERV		SAMPLING	
Lab I.D. <u>4490847</u> Sample I.D. <u>BC10 surface</u>		☒ (G) GRAB OR ☐ (C) COMP # CONTAINERS <u>1</u> GROUNDWATER ☐ WASTEWATER ☐ SOIL ☒ OIL ☐ SLUDGE ☐ OTHER ☐ ACID/BASE: ☐ ICE / COOL ☒ OTHER ☐		DATE <u>7/13</u> TIME <u>12:00</u>		CI <u>1</u> BTEX <u>1</u> EXT PH <u>1</u>	
Relinquished By: <u>[Signature]</u> Date: <u>7/13/24</u> Time: <u>4:25</u> Received By: <u>[Signature]</u> Date: _____ Time: _____		Observed Temp. °C <u>3.9</u> Corrected Temp. °C <u>4.0</u> Sample Condition Cool ☒ Intact ☒ Yes ☒ No ☐		CHECKED BY: <u>[Signature]</u> Turnaround Time: _____ Standard ☒ Rush ☐ Bacteria (only) ☐ Sample Condition Cool ☐ Intact ☐ Yes ☐ No ☐ Observed Temp. °C _____ Corrected Temp. °C _____		REMARKS: <u>For use in Buss. #4</u> Verbal Result: ☐ Yes ☐ No Add'l Phone #: _____ All Results are emailed. Please provide Email address: _____	

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



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

March 13, 2026

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: BASS #4 BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 03/09/26 8:55.

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 accredited 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,

A handwritten signature in black ink that reads "Celey D. Keene". The signature is written in a cursive style with a large, stylized 'C' and 'K'.

Celey D. Keene

Lab Director/Quality Manager



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:	03/09/2026	Sampling Date:	03/06/2026
Reported:	03/13/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Shalyn Rodriguez
Project Location:	32.537883 -103.698498		

Sample ID: B4 @ 1' (H261309-01)

BTX 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	03/10/2026	ND	1.99	99.7	2.00	2.03	
Toluene*	<0.050	0.050	03/10/2026	ND	2.03	102	2.00	2.11	
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.13	106	2.00	2.21	
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.41	107	6.00	1.64	
Total BTX	<0.300	0.300	03/10/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 101 % 70.4-141

Chloride, SM4500Cl-B			mg/kg		Analyzed By: KH				
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	03/10/2026	ND	432	108	400	3.77	

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	03/10/2026	ND	193	96.4	200	3.90	
DRO >C10-C28*	19.2	10.0	03/10/2026	ND	175	87.6	200	4.79	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 70.4 % 52.4-130

Surrogate: 1-Chlorooctadecane 60.5 % 39.9-141

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Celey D. Keene, Lab Director/Quality Manager



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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:	03/09/2026	Sampling Date:	03/06/2026
Reported:	03/13/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Shalyn Rodriguez
Project Location:	32.537883 -103.698498		

Sample ID: B5 @ 1' (H261309-02)

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	03/10/2026	ND	1.99	99.7	2.00	2.03		
Toluene*	<0.050	0.050	03/10/2026	ND	2.03	102	2.00	2.11		
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.13	106	2.00	2.21		
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.41	107	6.00	1.64		
Total BTEx	<0.300	0.300	03/10/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 101 % 70.4-141

Chloride, SM4500CI-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	32.0	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	193	96.4	200	3.90	
DRO >C10-C28*	56.3	10.0	03/10/2026	ND	175	87.6	200	4.79	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 68.9 % 52.4-130

Surrogate: 1-Chlorooctadecane 59.8 % 39.9-141

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager



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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B7 @ 1' (H261309-03)

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	03/10/2026	ND	1.99	99.7	2.00	2.03		
Toluene*	<0.050	0.050	03/10/2026	ND	2.03	102	2.00	2.11		
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.13	106	2.00	2.21		
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.41	107	6.00	1.64		
Total BTEx	<0.300	0.300	03/10/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 100 % 70.4-141

Chloride, SM4500CI-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	32.0	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	193	96.4	200	3.90	
DRO >C10-C28*	16.8	10.0	03/10/2026	ND	175	87.6	200	4.79	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 75.4 % 52.4-130

Surrogate: 1-Chlorooctadecane 65.1 % 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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B16 @ 1' (H261309-04)

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	03/10/2026	ND	1.99	99.7	2.00	2.03	
Toluene*	<0.050	0.050	03/10/2026	ND	2.03	102	2.00	2.11	
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.13	106	2.00	2.21	
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.41	107	6.00	1.64	
Total BTEX	<0.300	0.300	03/10/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 101 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	464	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	193	96.4	200	3.90	
DRO >C10-C28*	17.1	10.0	03/10/2026	ND	175	87.6	200	4.79	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 58.1 % 52.4-130

Surrogate: 1-Chlorooctadecane 48.9 % 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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B17 @ 1' (H261309-05)

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	03/10/2026	ND	1.99	99.7	2.00	2.03		
Toluene*	<0.050	0.050	03/10/2026	ND	2.03	102	2.00	2.11		
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.13	106	2.00	2.21		
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.41	107	6.00	1.64		
Total BTEX	<0.300	0.300	03/10/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 99.1 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	448	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	193	96.4	200	3.90	
DRO >C10-C28*	17.4	10.0	03/10/2026	ND	175	87.6	200	4.79	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 56.6 % 52.4-130

Surrogate: 1-Chlorooctadecane 49.4 % 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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B18 @ 1' (H261309-06)

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	03/10/2026	ND	2.01	101	2.00	3.38	
Toluene*	<0.050	0.050	03/10/2026	ND	2.10	105	2.00	2.25	QM-07
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.19	109	2.00	2.05	QM-07
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.51	109	6.00	2.21	QM-07
Total BTEx	<0.300	0.300	03/10/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 127 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	432	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	193	96.4	200	3.90	
DRO >C10-C28*	28.2	10.0	03/10/2026	ND	175	87.6	200	4.79	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 63.4 % 52.4-130

Surrogate: 1-Chlorooctadecane 54.3 % 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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B19 @ 1' (H261309-07)

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	03/10/2026	ND	2.01	101	2.00	3.38		
Toluene*	<0.050	0.050	03/10/2026	ND	2.10	105	2.00	2.25		
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.19	109	2.00	2.05		
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.51	109	6.00	2.21		
Total BTEX	<0.300	0.300	03/10/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 121 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	368	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	193	96.4	200	3.90	
DRO >C10-C28*	15.7	10.0	03/10/2026	ND	175	87.6	200	4.79	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 65.4 % 52.4-130

Surrogate: 1-Chlorooctadecane 55.5 % 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:	03/09/2026	Sampling Date:	03/06/2026
Reported:	03/13/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Shalyn Rodriguez
Project Location:	32.537883 -103.698498		

Sample ID: B20 @ 1' (H261309-08)

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	03/10/2026	ND	2.01	101	2.00	3.38		
Toluene*	<0.050	0.050	03/10/2026	ND	2.10	105	2.00	2.25		
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.19	109	2.00	2.05		
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.51	109	6.00	2.21		
Total BTEX	<0.300	0.300	03/10/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 114 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	384	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	196	98.1	200	2.22	
DRO >C10-C28*	<10.0	10.0	03/10/2026	ND	215	107	200	3.31	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 70.0 % 52.4-130

Surrogate: 1-Chlorooctadecane 66.3 % 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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B21 @ 1' (H261309-09)

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	03/10/2026	ND	2.01	101	2.00	3.38	
Toluene*	<0.050	0.050	03/10/2026	ND	2.10	105	2.00	2.25	
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.19	109	2.00	2.05	
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.51	109	6.00	2.21	
Total BTEX	<0.300	0.300	03/10/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 121 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	448	16.0	03/10/2026	ND	432	108	400	3.77	

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	03/10/2026	ND	196	98.1	200	2.22	
DRO >C10-C28*	<10.0	10.0	03/10/2026	ND	215	107	200	3.31	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 85.2 % 52.4-130

Surrogate: 1-Chlorooctadecane 82.3 % 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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B22 @ 1' (H261309-10)

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	03/10/2026	ND	2.01	101	2.00	3.38		
Toluene*	<0.050	0.050	03/10/2026	ND	2.10	105	2.00	2.25		
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.19	109	2.00	2.05		
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.51	109	6.00	2.21		
Total BTEX	<0.300	0.300	03/10/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 131 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	480	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	196	98.1	200	2.22	
DRO >C10-C28*	18.5	10.0	03/10/2026	ND	215	107	200	3.31	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 81.1 % 52.4-130

Surrogate: 1-Chlorooctadecane 78.3 % 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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B23 @ 1' (H261309-11)

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	03/10/2026	ND	2.01	101	2.00	3.38	
Toluene*	<0.050	0.050	03/10/2026	ND	2.10	105	2.00	2.25	
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.19	109	2.00	2.05	
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.51	109	6.00	2.21	
Total BTEX	<0.300	0.300	03/10/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 131 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	448	16.0	03/10/2026	ND	432	108	400	3.77	

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	03/10/2026	ND	196	98.1	200	2.22	
DRO >C10-C28*	13.8	10.0	03/10/2026	ND	215	107	200	3.31	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 70.8 % 52.4-130

Surrogate: 1-Chlorooctadecane 68.7 % 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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B24 @ 1' (H261309-12)

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	03/10/2026	ND	2.01	101	2.00	3.38		
Toluene*	<0.050	0.050	03/10/2026	ND	2.10	105	2.00	2.25		
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.19	109	2.00	2.05		
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.51	109	6.00	2.21		
Total BTEX	<0.300	0.300	03/10/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 132 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	400	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	196	98.1	200	2.22	
DRO >C10-C28*	<10.0	10.0	03/10/2026	ND	215	107	200	3.31	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 78.2 % 52.4-130

Surrogate: 1-Chlorooctadecane 74.8 % 39.9-141

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager



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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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B25 @ 1' (H261309-13)

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	03/10/2026	ND	2.01	101	2.00	3.38		
Toluene*	<0.050	0.050	03/10/2026	ND	2.10	105	2.00	2.25		
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.19	109	2.00	2.05		
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.51	109	6.00	2.21		
Total BTEX	<0.300	0.300	03/10/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 132 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	368	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	196	98.1	200	2.22	
DRO >C10-C28*	<10.0	10.0	03/10/2026	ND	215	107	200	3.31	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 68.2 % 52.4-130

Surrogate: 1-Chlorooctadecane 65.3 % 39.9-141

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Celey D. Keene, Lab Director/Quality Manager



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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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B26 @ 1' (H261309-14)

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	03/10/2026	ND	2.01	101	2.00	3.38		
Toluene*	<0.050	0.050	03/10/2026	ND	2.10	105	2.00	2.25		
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.19	109	2.00	2.05		
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.51	109	6.00	2.21		
Total BTEX	<0.300	0.300	03/10/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 129 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	416	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	196	98.1	200	2.22	
DRO >C10-C28*	16.9	10.0	03/10/2026	ND	215	107	200	3.31	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 81.3 % 52.4-130

Surrogate: 1-Chlorooctadecane 79.5 % 39.9-141

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Celey D. Keene, Lab Director/Quality Manager



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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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B27 @ 1' (H261309-15)

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	03/10/2026	ND	2.01	101	2.00	3.38	
Toluene*	<0.050	0.050	03/10/2026	ND	2.10	105	2.00	2.25	
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.19	109	2.00	2.05	
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.51	109	6.00	2.21	
Total BTEX	<0.300	0.300	03/10/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 123 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	352	16.0	03/10/2026	ND	432	108	400	3.77		

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	03/10/2026	ND	196	98.1	200	2.22	
DRO >C10-C28*	<10.0	10.0	03/10/2026	ND	215	107	200	3.31	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 79.0 % 52.4-130

Surrogate: 1-Chlorooctadecane 75.7 % 39.9-141

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Celey D. Keene, Lab Director/Quality Manager



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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: 03/09/2026
 Reported: 03/13/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.537883 -103.698498

Sampling Date: 03/06/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Shalyn Rodriguez

Sample ID: B28 @ 1' (H261309-16)

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	03/10/2026	ND	2.01	101	2.00	3.38		
Toluene*	<0.050	0.050	03/10/2026	ND	2.10	105	2.00	2.25		
Ethylbenzene*	<0.050	0.050	03/10/2026	ND	2.19	109	2.00	2.05		
Total Xylenes*	<0.150	0.150	03/10/2026	ND	6.51	109	6.00	2.21		
Total BTEX	<0.300	0.300	03/10/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 125 % 70.4-141

Chloride, SM4500Cl-B		mg/kg		Analyzed By: KH					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	336	16.0	03/10/2026	ND	432	108	400	3.77	

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	03/10/2026	ND	196	98.1	200	2.22	
DRO >C10-C28*	<10.0	10.0	03/10/2026	ND	215	107	200	3.31	
EXT DRO >C28-C36	<10.0	10.0	03/10/2026	ND					

Surrogate: 1-Chlorooctane 84.5 % 52.4-130

Surrogate: 1-Chlorooctadecane 82.8 % 39.9-141

Cardinal Laboratories

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Celey D. Keene, Lab Director/Quality Manager



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Notes and Definitions

QM-07	The spike recovery was outside acceptance limits for the MS and/or MSD. The batch was accepted based on acceptable LCS recovery.
ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report

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A handwritten signature in black ink, appearing to read "Celey D. Keene".

Celey D. Keene, Lab Director/Quality Manager



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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Company Name: Diamondback Disposal Services		P.O. #:		BILL TO				ANALYSIS REQUEST			
Project Manager: Justin Roberts		Company: Diamondback Disp.									
Address: 2525 NW County Rd.		Attn: Yesenia L.									
City: Hobbs		State: NM		Zip: 88240							
Phone #: (575)392-9996		Fax #:									
Project #: PPA-106		Project Owner:									
Project Name: Bass #4 Battery		City:									
Project Location: 32 537883 -103 698498		State:		Zip:							
Sampler Name:		Phone #:									
FOR LAB USE ONLY		Fax #:									
Lab I.D. Sample I.D.		(G)RAB OR (C)OMP.		# CONTAINERS		MATRIX		PRESERV.		SAMPLING	
H261309		C 1		GROUNDWATER		WASTEWATER		SOIL		OIL	
B5@1'		C 1		SLUDGE		OTHER :		ACID/BASE:		ICE / COOL	
B7@1'		C 1		ICE / COOL 3-6		DATE		TIME		CL	
B16@1'		C 1		ICE / COOL 3-6		9:00 AM		9:02 AM		BTEX	
B17@1'		C 1		ICE / COOL 3-6		9:04 AM		9:06 AM		EXT TPH	
B18@1'		C 1		ICE / COOL 3-6		9:08 AM		9:10 AM		FULL TCLIP	
B19@1'		C 1		ICE / COOL 3-6		9:12 AM		9:14 AM		NORM	
B20@1'		C 1		ICE / COOL 3-6		9:16 AM		9:18 AM			
B21@1'		C 1		ICE / COOL 3-6							
B22@1'		C 1		ICE / COOL 3-6							

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Relinquished By: [Signature] Date: 3-9-20 Received By: [Signature] Date: 0855

Reinforced By: [Signature] Date: 0855 Received By: [Signature] Date: 0855

Delivered By: (Circle One) UPS Observed Temp. °C -4.3 Sample Condition Cool Intact Yes CHECKED BY: [Signature] (Initials) SR

Sampler - UPS - Bus - Other: Corrected Temp. °C -4.2 No No No

Turnaround Time: Standard Rush Bacteria (only) Sample Condition Cool Intact Yes Observed Temp. °C Corrected Temp. °C

Thermometer ID #140 Correction Factor +0.1°C

Verbal Result: ☐ Yes ☐ No ☐ Add'l Phone #: CS-0402401K

All Results are emailed. Please provide Email address: Environmental@Diamondbacknm.com

REMARKS:

E mail Results

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



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

July 09, 2026

JUSTIN ROBERTS

DIAMONDBACK DISPOSAL SERVICE INC.

P. O. BOX 2491

HOBBS, NM 88241

RE: BASS #4 BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 07/02/26 16:20.

Cardinal Laboratories is accredited through Texas NELAP under certificate number TX-C26-00106. 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 accredited 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,

A handwritten signature in black ink that reads "Celey D. Keene". The signature is written in a cursive style with a large, stylized 'C' and 'K'.

Celey D. Keene

Lab Director/Quality Manager



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:	07/02/2026	Sampling Date:	07/02/2026
Reported:	07/09/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Tamara Oldaker
Project Location:	32.5383148 -103.69802703		

Sample ID: H1 @ S (H263760-01)

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	07/06/2026	ND	2.10	105	2.00	2.10	
Toluene*	<0.050	0.050	07/06/2026	ND	2.01	100	2.00	2.29	
Ethylbenzene*	<0.050	0.050	07/06/2026	ND	1.97	98.7	2.00	2.17	
Total Xylenes*	<0.150	0.150	07/06/2026	ND	5.79	96.5	6.00	2.14	
Total BTEX	<0.300	0.300	07/06/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 99.1 % 61.5-142

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	07/07/2026	ND	432	108	400	3.64	

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	07/07/2026	ND	184	92.1	200	2.41	
DRO >C10-C28*	<10.0	10.0	07/07/2026	ND	179	89.5	200	4.77	
EXT DRO >C28-C36	<10.0	10.0	07/07/2026	ND					

Surrogate: 1-Chlorooctane 74.4 % 47.1-117

Surrogate: 1-Chlorooctadecane 70.8 % 37.2-119

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Celey D. Keene, Lab Director/Quality Manager



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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: 07/02/2026
 Reported: 07/09/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.5383148 -103.69802703

Sampling Date: 07/02/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Tamara Oldaker

Sample ID: H2 @ S (H263760-02)

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	07/06/2026	ND	2.10	105	2.00	2.10		
Toluene*	<0.050	0.050	07/06/2026	ND	2.01	100	2.00	2.29		
Ethylbenzene*	<0.050	0.050	07/06/2026	ND	1.97	98.7	2.00	2.17		
Total Xylenes*	<0.150	0.150	07/06/2026	ND	5.79	96.5	6.00	2.14		
Total BTEx	<0.300	0.300	07/06/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 97.2 % 61.5-142

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	07/07/2026	ND	432	108	400	3.64		

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	07/07/2026	ND	184	92.1	200	2.41	
DRO >C10-C28*	<10.0	10.0	07/07/2026	ND	179	89.5	200	4.77	
EXT DRO >C28-C36	<10.0	10.0	07/07/2026	ND					

Surrogate: 1-Chlorooctane 75.1 % 47.1-117

Surrogate: 1-Chlorooctadecane 70.9 % 37.2-119

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Celey D. Keene, Lab Director/Quality Manager



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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: 07/02/2026
 Reported: 07/09/2026
 Project Name: BASS #4 BATTERY
 Project Number: PPA - 106
 Project Location: 32.5383148 -103.69802703

Sampling Date: 07/02/2026
 Sampling Type: Soil
 Sampling Condition: Cool & Intact
 Sample Received By: Tamara Oldaker

Sample ID: H3 @ S (H263760-03)

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	07/06/2026	ND	2.10	105	2.00	2.10	
Toluene*	<0.050	0.050	07/06/2026	ND	2.01	100	2.00	2.29	
Ethylbenzene*	<0.050	0.050	07/06/2026	ND	1.97	98.7	2.00	2.17	
Total Xylenes*	<0.150	0.150	07/06/2026	ND	5.79	96.5	6.00	2.14	
Total BTEX	<0.300	0.300	07/06/2026	ND					

Surrogate: 4-Bromofluorobenzene (PID) 99.4 % 61.5-142

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	128	16.0	07/07/2026	ND	448	112	400	7.41		

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	07/07/2026	ND	184	92.1	200	2.41	
DRO >C10-C28*	<10.0	10.0	07/07/2026	ND	179	89.5	200	4.77	
EXT DRO >C28-C36	<10.0	10.0	07/07/2026	ND					

Surrogate: 1-Chlorooctane 78.4 % 47.1-117

Surrogate: 1-Chlorooctadecane 74.8 % 37.2-119

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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:	07/02/2026	Sampling Date:	07/02/2026
Reported:	07/09/2026	Sampling Type:	Soil
Project Name:	BASS #4 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	PPA - 106	Sample Received By:	Tamara Oldaker
Project Location:	32.5383148 -103.69802703		

Sample ID: H4 @ S (H263760-04)

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	07/06/2026	ND	2.10	105	2.00	2.10		
Toluene*	<0.050	0.050	07/06/2026	ND	2.01	100	2.00	2.29		
Ethylbenzene*	<0.050	0.050	07/06/2026	ND	1.97	98.7	2.00	2.17		
Total Xylenes*	<0.150	0.150	07/06/2026	ND	5.79	96.5	6.00	2.14		
Total BTEX	<0.300	0.300	07/06/2026	ND						

Surrogate: 4-Bromofluorobenzene (PID) 97.3 % 61.5-142

Chloride, SM4500Cl-B		mg/kg		Analyzed By: HM						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	96.0	16.0	07/07/2026	ND	448	112	400	7.41		

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	07/07/2026	ND	184	92.1	200	2.41	
DRO >C10-C28*	<10.0	10.0	07/07/2026	ND	179	89.5	200	4.77	
EXT DRO >C28-C36	<10.0	10.0	07/07/2026	ND					

Surrogate: 1-Chlorooctane 79.6 % 47.1-117

Surrogate: 1-Chlorooctadecane 75.6 % 37.2-119

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Notes and Definitions

ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C Samples reported on an as received basis (wet) unless otherwise noted on report

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A handwritten signature in black ink, appearing to read "Celey D. Keene".

Celey D. Keene, Lab Director/Quality Manager



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

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

[illegible]

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

QUESTIONS

Action 603905

QUESTIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 603905
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Prerequisites	
Incident ID (n#)	nAPP2603421572
Incident Name	NAPP2603421572 CHEVRON BASS #4 HEATER INCIDENT @ FPAC0704334209
Incident Type	Oil Release
Incident Status	Remediation Closure Report Received
Incident Facility	[fPAC0704334209] CHEVRON BASS #4

Location of Release Source

Please answer all the questions in this group.

Site Name	CHEVRON BASS #4 Heater Incident
Date Release Discovered	02/02/2026
Surface Owner	Federal

Incident Details

Please answer all the questions in this group.

Incident Type	Oil 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	Cause: Normal Operations Treating Tower Crude Oil Released: 55 BBL (Unknown Released Amount) Recovered: 45 BBL Lost: 10 BBL.
Produced Water Released (bbls) Details	Not answered.
Is the concentration of chloride in the produced water >10,000 mg/l	No
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)	Had a rejection on oil, and the pumper lined up the recycle tank backup to the heater to clean oil for sale. The heater swamped out and resulted in a release. The amount will be confirmed and updated on the C141.

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QUESTIONS, Page 2

Action 603905

QUESTIONS (continued)

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 603905
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Nature and Volume of Release (continued)	
Is this a gas only submission (i.e. only significant Mcf values reported)	No, according to supplied volumes this does not appear to be a "gas only" report.
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	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.
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: Jason Owsley Email: jasono@diamondbacknm.com Date: 07/10/2026
--	---

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QUESTIONS, Page 3

Action 603905

QUESTIONS (continued)

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 603905
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Site Characterization	
<i>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.</i>	
What is the shallowest depth to groundwater beneath the area affected by the release in feet below ground surface (ft bgs)	Between 100 and 500 (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 ½ and 1 (mi.)
An occupied permanent residence, school, hospital, institution, or church	Between 1 and 5 (mi.)
A spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes	Between 1 and 5 (mi.)
Any other fresh water well or spring	Between 1 and 5 (mi.)
Incorporated municipal boundaries or a defined municipal fresh water well field	Greater than 5 (mi.)
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	Medium
A 100-year floodplain	Greater than 5 (mi.)
Did the release impact areas not on an exploration, development, production, or storage site	No

Remediation Plan	
<i>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.</i>	
Requesting a remediation plan approval with this submission	Yes
<i>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.</i>	
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)	1580
TPH (GRO+DRO+MRO) (EPA SW-846 Method 8015M)	131.5
GRO+DRO (EPA SW-846 Method 8015M)	67.2
BTEX (EPA SW-846 Method 8021B or 8260B)	0
Benzene (EPA SW-846 Method 8021B or 8260B)	0
<i>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>	
On what estimated date will the remediation commence	02/09/2026
On what date will (or did) the final sampling or liner inspection occur	03/04/2026
On what date will (or was) the remediation complete(d)	03/04/2026
What is the estimated surface area (in square feet) that will be reclaimed	4344
What is the estimated volume (in cubic yards) that will be reclaimed	116
What is the estimated surface area (in square feet) that will be remediated	4344
What is the estimated volume (in cubic yards) that will be remediated	136
<i>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.</i>	
<i>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.</i>	

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QUESTIONS, Page 4

Action 603905

QUESTIONS (continued)

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 603905
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Remediation Plan (continued)	
<i>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.</i>	
This remediation will (or is expected to) utilize the following processes to remediate / reduce contaminants:	
<i>(Select all answers below that apply.)</i>	
(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.
<i>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>	
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: Jason Owsley Email: jasono@diamondbacknm.com Date: 07/10/2026
<i>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.</i>	

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QUESTIONS, Page 5

Action 603905

QUESTIONS (continued)

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 603905
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Deferral Requests Only	
Only answer the questions in this group if seeking a deferral upon approval this submission. Each of 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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QUESTIONS, Page 6

Action 603905

QUESTIONS (continued)

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 603905
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

Sampling Event Information	
Last sampling notification (C-141N) recorded	559416
Sampling date pursuant to Subparagraph (a) of Paragraph (1) of Subsection D of 19.15.29.12 NMAC	03/06/2026
What was the (estimated) number of samples that were to be gathered	10
What was the sampling surface area in square feet	2200

Remediation Closure Request	
<i>Only answer the questions in this group if seeking remediation closure for this release because all remediation steps have been completed.</i>	
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	4344
What was the total volume (cubic yards) remediated	136
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	4344
What was the total volume (in cubic yards) reclaimed	116
Summarize any additional remediation activities not included by answers (above)	Everything is completed to the best of my knowledge
<i>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>	
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: Jason Owsley Email: jasono@diamondbacknm.com Date: 07/10/2026

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QUESTIONS, Page 7

Action 603905

QUESTIONS (continued)

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 603905
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

QUESTIONS

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

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Energy, Minerals and Natural Resources
Oil Conservation Division
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CONDITIONS

Action 603905

CONDITIONS

Operator: Paloma Permian AssetCo, LLC 1100 Louisiana, Ste. 5100 Houston, TX 77002	OGRID: 332449
	Action Number: 603905
	Action Type: [C-141] Remediation Closure Request C-141 (C-141-v-Closure)

CONDITIONS

Created By	Condition	Condition Date
rhamlet	We have received your Remediation Closure Report for Incident #nAPP2603421572 CHEVRON BASS #4 Heater Incident, thank you. This Remediation Closure Report is approved.	7/10/2026