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DAVID FEATHER ENVIRONMENTAL SUPERVISOR DIRECT (432) 818-1615 E-MAIL: DAVID.FEATHER@APACHECORP.COM

October 1, 2019

Mr. Bradford Billings State of New Mexico Oil Conservation Division 1220 South St Francis Drive Santa Fe, NM 87505

RE: 1RP-1924 EBDU # 28

Mr. Billings,

In compliance with 19.15.29.15(B) NMAC and the agreement submitted by Apache Corporation on November 8, 2018, Apache Corporation is submitting information related to closure for the release occurring July 23, 2008. Apache is respectfully submitting the closure report based on studies occurring in 2019 that demonstrate the site meeting the requirements of the agency. Unless further information is requested by NMOCD, Apache Corporation considers this release closed.

If there are any questions, please feel free to contact me by telephone at 432-818-1615 or by e-mail at David.Feather@ApacheCorp.com.

Sincerely,

David Feather Environmental Supervisor Apache Corporation - Permian Basin Region

Attachment: Closure Report Dated August 22, 2019

APACHE CORPORATION – PERMIAN BASIN REGION – 303 VETERANS AIRPARK LANE, STE 3000, MIDLAND, TEXAS 79705



**Bruce Baker** 

EBDU #28

**Closure** Plan

API # 30-025-06538

1RP-1924

Release Date: 7/23/2008

U/L D, Section 12, Township 21S, Range 37E

Lea County, New Mexico

August 22, 2019



Hungry Horse LLC 4024 Plains Highway Lovington, NM 88260

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#### August 22, 2019

RE: Closure Request for Apache Corporation – EBDU #28 API No. 30-025-06538 U/L D, Section 12, Township 21 S, Range 37E

To Whom it May Concern,

On behalf of Apache Corporation, Hungry Horse LLC has prepared this Closure Report that demonstrates the delineation and remediation for the release associated with the EBDU #28 that occurred on July 23<sup>rd</sup>, 2008, with the RP # of 1RP-1924.

### Background

This site is located in the southern part of Lea County near Eunice, New Mexico. The release was found on July 23<sup>rd</sup>, 2008. The cause of the release was due to a buried flowline that had ruptured days before discovery. Approximately 25bbls of fluid was released. The fluid had soaked into the soil; therefore, no fluid was recovered.

The area of impact measured approximately 14,293.22 sq. ft of pasture area. The corresponding C141 for the release is attached.

#### Ground Water Information

Hungry Horse has conducted a ground water study of the area. It has been determined that according to the New Mexico Office of the State Engineer, the average depth of ground water is 59'bgs (below ground surface), minimum depth is 17'bgs and maximum depth is 80'bgs. The wells located closest to the release point that have recorded data are as follows:

CP 00562: well is set at 136'bgs and the water level is 65'bgs, distance from the site is 3251' CP 01574 POD2: well is set at 68'bgs and the water level is 57'bgs, distance from the site is 3,257'

This site was remediated under the old rule and therefore does not fall under the new standard 19.15.29 NMAC adopted on August 14, 2018.

#### Site Delineation and Remediation

Hungry Horse, LLC began delineation of this site starting on July 25<sup>th</sup> of 2008. Surface and 2'bgs samples were taken as per the landowner. Lab data and photos were available from the remediation and backfill process. They are included in this report. Approximately, 1,914 cubic yards of contaminated soil was hauled to Sundance Disposal. 508 cubic yards of topsoil and 136 yards of fill dirt was hauled in. The remediation was final on August 4<sup>th</sup>, 2008. Please also notice the historical maps attached herein.

Apache Corporation re-sampled the site on July 20<sup>th</sup>, 2019 to verify that the release area was in fact remediated. Please see the Cardinal Laboratories Analysis Report detailed herein. The sample results are as follows:

SP1: 5'bgs – 32 mg/kg chlorides, <10 mg/kg TPH, <0.300 mg/kg BTEX SP1: 10'bgs – 96 mg/kg chlorides, <10 mg/kg TPH, <0.300 mg/kg BTEX SP1: 15'bgs – 48 mg/kg chlorides, <10 mg/kg TPH, <0.300 mg/kg BTEX

SP2: 5'bgs – 32 mg/kg chlorides, <10 mg/kg TPH, <0.300 mg/kg BTEX SP2: 10'bgs – <16 mg/kg chlorides, <10 mg/kg TPH, <0.300 mg/kg BTEX SP2: 15'bgs – <16 mg/kg chlorides, <10 mg/kg TPH, <0.300 mg/kg BTEX

#### **Request for Closure**

Apache Corporation in conjunction with Hungry Horse, LLC would like to request the closure of 1RP-1924 that occurred on July 23<sup>rd</sup>, 2008. If you have any questions or concerns, please contact me at any time.

Sincerely,

Received by OCD: 10/1/2019 4:22:07 PM

NAW

Jerry Brian Environmental Manager/Geologist/REM/REPA 4024 Plains Highway Lovington, NM 88260 Cell: 970-630-6293 jbrian@hungry-horse.com District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Picture Providence 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

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# State of New Mexico RECEIVEL Energy Minerals and Natural Resources

Oil Conservation Division AUG 7 2 2008

Form C-141 Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form

Santa Fe, NM 87505 **NDE** 

1220 South St. Francis Dr.

**Release Notification and Correct** 

#### **OPERATOR** x Initial Report **Final Report** N Name of Company Apache Corporation Contact Natalie Gladden Address P.O. Box 1849 Eunice, NM 88231 Telephone No. 505-390-4186 Facility Name EBDU #28 Facility Type Production Well

Surface Owner Paige McNeil

Mineral Owner BLM

Lease No. 30-025-06538

### LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Fect from the	East/West Line	County
D	12	21S	37E	330'	North Line	660'	West Line	Lca

Latitude\_N 32 deg 29.919' Longitude\_W 103deg 07.344'

WTR 60

#### NATURE OF RELEASE

Type of Release Oil	Volume of Release over 25	Volume Recovered 0
Source of Release Busted flowline	07/23/08	07/23/08 12 pm
Was Immediate Notice Given?	If YES, To Whom?	
x Yes 🗋 No 🗋 Not Required	Larry Johnson	
By Whom? Natalie Gladden	07/23/08 lpm	
Was a Watercourse Reached?	If YES, Volume Impacting the V	Vatercourse.
If a Watercourse was Impacted, Describe Fully.*		
Describe Cause of Problem and Remedial Action Taken.*		
Flowline out in pasture had busted several days before discovery. Well	only makes 1bbl of fluid daily. Mos	t of the fluid had soaked in. Flowline was re-
routed. Hungry Horse responded to spill, made one-call and with in 481	hrs remediation started. There is a Ti	arga line 6" under our point of release.
Describe Area Affected and Cleanup Action Taken.*		
NMOCD guidelines will be followed.		
I hereby certify that the information given above is true and complete to	the best of my knowledge and under	rstand that pursuant to NMOCD rules and
regulations all operators are required to report and/or file certain release public health or the environment. The acceptance of a C-141 report by t	notifications and perform corrective	actions for releases which may endanger
should their operations have failed to adequately investigate and remedia	the NMOCD marked as "Final Report	T does not relieve the operator of hability
or the environment. In addition, NMOCD acceptance of a C-141 report	does not relieve the operator of respe	onsibility for compliance with any other
federal, state, or local laws and/or regulations.		state and the compliance with any outer
	OIL CONSEI	RVATION DIVISION
Signature: betaliel yoddon	13	
Signature: CRACILL AVIDAOU	<u> </u>	Otherson
Printed Name: Natalie Gladden	Approved by District Supervisor	MENTAL ENGINEER
Timed Wane. Watane Gladden		
Title: EH&S Environmental Tech	Approval Date: 8.12.08	Expiration Date: 10 · 15 · 06
		7
E-mail Address: natalic.gladden@apachecorp.com	Conditions of Approval:	Annal D
	5 - 6 0.00	Attached
Date: 7/23/08 Phone: 505-390-4186	SUBMIT FINAL C. HIS.	1/ IRP#1924
Attach Additional Sheets If Necessary		
FGRL082262	8000	
T CITC 082262	2000	
		MENTAL ENGINEER Expiration Date: 10 · 15 · 08 Attached D IRP# 1924

State of New Mexico **Oil Conservation Division** 

Incident ID	
District RP	
Facility ID	
Application ID	

### Site Assessment/Characterization

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

What is the shallowest depth to groundwater beneath the area affected by the release?	<u>65'bgs</u> (ft bgs)
Did this release impact groundwater or surface water?	🗌 Yes 🛛 No
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	🗋 Yes 🛛 No
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)?	🗋 Yes 🛛 No
Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?	🗌 Yes 🛛 No
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	🗋 Yes 🖾 No
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	🗌 Yes 🛛 No
Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?	🗋 Yes 🛛 No
Are the lateral extents of the release within 300 feet of a wetland?	🗋 Yes 🛛 No
Are the lateral extents of the release overlying a subsurface mine?	🗌 Yes 🕅 No
Are the lateral extents of the release overlying an unstable area such as karst geology?	🗌 Yes 🛛 No
Are the lateral extents of the release within a 100-year floodplain?	🗌 Yes 🛛 No
Did the release impact areas not on an exploration, development, production, or storage site?	Yes 🛛 No

Attach a comprehensive report (electronic submittals in .pdf format are preferred) demonstrating the lateral and vertical extents of soil contamination associated with the release have been determined. Refer to 19.15.29.11 NMAC for specifics.

Characterization Report Checklist: Each of the following items must be included in the report.

Scaled site map showing impacted area, surface features, subsurface features, delineation points, and monitoring wells.  $\boxtimes$ Field data

Data table of soil contaminant concentration data

 $\boxtimes$ Depth to water determination

Determination of water sources and significant watercourses within 1/2-mile of the lateral extents of the release

Boring or excavation logs П Photographs including date and GIS information

Topographic/Aerial maps

Laboratory data including chain of custody

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

orm C-141	State of N	lew Mexico	Incident ID
age 4	Oil Conserv	ation Division	District RP
			Facility ID
			Application ID
public health or the environ	ment. The acceptance of a C	$\sim$ -141 report by the OCD does not re	rform corrective actions for releases which may endange lieve the operator of liability should their operations hav
failed to adequately investig addition, OCD acceptance of and/or regulations. Printed Name:Larry F Signature:	gate and remediate contamin of a C-141 report does not re	ation that pose a threat to groundwat	er, surface water, human health or the environment. In or compliance with any other federal, state, or local laws ch Sr $1 - 19$
failed to adequately investig addition, OCD acceptance of and/or regulations. Printed Name:Larry F Signature:	gate and remediate contamin of a C-141 report does not re Baker Baker	ation that pose a threat to groundwal lieve the operator of responsibility for Title: _Environmental Te Date: _/0 ~	er, surface water, human health or the environment. In or compliance with any other federal, state, or local laws ch Sr $1 - 19$

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87 form C-141 Page 6

State of New Mexico Oil Conservation Division

Incident ID	nGRL0822628696
District RP	
Facility ID	
Application ID	

Released

## Closure

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

Closure Report Attachment Checklist: Each of the following items must be included in the closure report.

A scaled site and sampling diagram as described in 19.15.29.11 NMAC

Photographs of the remediated site prior to backfill or photos of the liner integrity if applicable (Note: appropriate OCD District office must be notified 2 days prior to liner inspection)

Laboratory analyses of final sampling (Note: appropriate ODC District office must be notified 2 days prior to final sampling)

Description of remediation activities

I hereby certify that the information given above is true and complete 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.

Printed Name: _Larry Baker	_ Title: _Environmental Tech Sr	
Signature: Lany Baker	Date: 10-1-19	
email: _larry.baker@apachecorp.com	Telephone:432-631-6982	
OCD Only		
Received by:	Date:	
		esponsible
Printed Name: Bradford Billings	Title: Envi.Spec.A	8:54:03
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## New Mexico Office of the State Engineer Water Column/Average Depth to Water

The second s	closed)			(					st to larg	SW 4=SE (N	AD83 UTM in m	eters)	(1	n feet)	
OD Number	Code	POD Sub-	County		Q			Twe	Rng	x	Y	DistanceDep	thWellD	enthWa	tari
<u>°P 00197</u>	0	СР	LE	1		1			37E	676611	3598599*	1250	85	-p	
<u>P 00197 PODI</u>		СР	LE	1	4	ł	01	21S	37E	676611	3598599* 🌍	1250	85		
P 00137 PODI		СР	LE	2	2	T	13	21S	37E	676862	3595783* 🌑	1684	65		
P 00286 POD1		СР	LE	2	I	2	10	<b>21S</b>	37E	6 <mark>7401</mark> 9	3597338* 🌑	2309	70		
<u>P 01741 POD1</u>		СР	LE	1	3	4	03	215	37E	673895	3597759 🌍	2462	45		
. 13546 POD1		L	LE	4	4	3	34	20S	38E	675011	3600037 🌍	2965	88		
<u>P 01185 POD2</u>		СР	LE		ì	3	14	21S	37E	674623	3594674 🌑	3198	70	1É -	
<u>P 01185 POD1</u>		СР	LE		1	3	14	215	37E	674598	3594689 🌍	3199	70		
<u>P 00134 POD1</u>		СР	LE	ł	1	1	24	215	37E	676289	3594166* 🌑	3214	85		
<u>P 01110 POD1</u>		СР	LE		1	3	14	215	37E	674586	3594648 🕥	3240	70		
<u>P 01110 POD2</u>		СР	LE		1	3	14	215	37E	674586	3594648 🕥	3240	70		
<u>P 01110 POD3</u>		СР	LE		1	3	14	215	37E	674586	3594648 🕥	3240	70		
P 01110 POD4		СР	LE		I	3	14	215	37E	674586	3594648 🕥	3240	20		
<u>CP 01110 POD5</u>		СР	LE		ī	3	14	<u>21S</u>	37E	674586	3594648 🕥	3240	20		
<u>P 01185 POD4</u>		СР	LE		I	3	14	21S	37E	674633	3594610 🌍	3247	70		
<u>TP 00562</u>		СР	LE	1	2	2	23	215	37E	675887	3594159* 🌑	3251	136		65
<u>CP 01574 POD2</u>		СР	LE	1	3	3	14	21S	37E	674666	3594578 🌑	3257	68		57
CP 01185 POD3		СР	LE		1	3	14	215	37E	674592	3594620 🕥	3260	70		
<u>P 01574 POD1</u>		СР	LE	2	4	4	15	215	37E	674559	3594598 🕥	3297	68		57
<u>P 00239 POD1</u>		СР	LE	1	1	2	23	215	37E	675485	3594152* 🌑	3336	89		61
P 00235 POD1		СР	LE	2	2	1	23	<mark>21S</mark>	37E	675283	3594144* 🌑	3401	81		
<u>P 00235 POD2</u>		СР	LE	1	2	1	23	21S	37E	675083	3594144* 🌚	3467	96		65
<u>P 00235 POD8</u>		СР	LE	3	1	2	23	<b>21S</b>	37E	675485	3593952* 🌑	3530	94		58
<u>CP 00236 POD1</u>		СР	LE	3	1	2	23	215	37E	675485	3593952* 🌍	3530	83		
<u>CP 00235 POD6</u>		СР	LE	2	1	1	23	215	37E	674881	3594137* 🌍	3551	85		65
P.00700		СР	LE			2	23	215	37E	675794	3593851* 🌚	3569	75		65
<u>P 00240 POD1</u>		СР	LE	4	2	1	23	21S	37E	675283	3593944* 🌑	3591			
<u>P 00241 POD1</u>		СР	LE	4	2	1	23	<b>21S</b>	37E	675283	3593944* 🌑	3591	79		
<u>CP 00235 POD3</u>		СР	LE	1	1	1	23	21S	37E	674681	3594137* 🌍	3637	90		61
<u>P 00552</u>		СР	LE		2	4	04	215	37E	672700	3598022* 🌍	3684	90		75
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Page 11	<u>CP 00553</u>
	CP 00235 POD10
	CP 00235 POD11
	CP 00237 PODI

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The data is furnished by the NMOSE/I the accuracy, completeness, reliability,	SC and is ac usability, or	cepted by suitabilit	y for	recij any	pien part	t with icular	the exp purpos	se of the	nderstanding data	that the OSE/ISC r		oLUMN/ AVE		
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<u>CP 0025} POD1</u>	СР	LĘ	2	3	4	22	215	37E	674099	3592915* 🌚	4991	103		
CP 00881	CP	LE		4	4	22	215	37E	674402	3592824*	4946	95	53	
CP 00732 POD1	СР	LE		4	1	22	215	37E	673584	3593613* 🕘	4661	6633		
<u>CP 00139 POD1</u>	СР	LE	2	2 4			215	38E	679312	3593818* 🌑	4646	75		
<u>CP 00252 POD1</u>	CP	LE		2		22	215	37E	674493	3593125* 🌑	4634	106	78	
<u>CP 01222 POD3</u>	CP	LE		4			215	37E	676036	3592871 🕘	4518	60	48	
<u>CP 00705 POD1</u>	СР	ËD	1	4	3	17	215	38E	679903	3594637* 🌑	4506	160		
<u>CP 00678</u>	СР	ED				17	215	38E	679802	3594732* 🌑	4368	125	37	
CP.00731 POD1	СР	LE		2	1	22	215	37E	673577	3594015* 🌑	4346	8130		
<u>1. 07980</u>	L	LE		4	3	26	20S	38E	676412	3601687* 🌑	4307	130	65	
<u>CP 00442 POD1</u>	СР	ED			4	05	215	38E	680550	3597966* 🌑	4262	532	17	
<u>CP.01575 POD1</u>	СР	LE	1	2	I	22	215	37E	673544	3594204 🌑	4223	40	35	
CP 01575 POD2	СР	LE	2	2	I	22	215	37E	673615	3594181 🌑	4194	35	35	
<u>CP 01141 POD2</u>	СР	LE				15	215	37E	673543	3594250 🌍	<mark>419</mark> 0	40		
<u>CP 01141 POD4</u>	СР	LE				15	215	37E	673556	3594239 🌑	4189	45		
CP 01141 POD3	СР	LE				15	215	37E	673520	3594272 🌑	4188	40		
<u>CP 00729 POD1</u>	СР	LE	4	ł	3	15	215	37E	673259	3594711* 🌍	4067	8015		
CP_00235 POD9	СР	LE	3	4	1	23	215	37E	675090	3593542* 🌍	4033	94	58	
<u>CP 00554</u>	СР	LE		2	2	16	215	37E	672744	3595610* 🌑	3997	80	70	
CP 00235 POD4	СР	LE	1	3	1	23	215	37E	674688	3593735* 🕥	3997	100	80	
CP 00238 POD1	СР	LE	3	3	2	23	215	37E	675492	3593549* 🍈	3921	81		
CP 00235 POD5	СР	LE	1	4	1	23	215	37E	675090	3593742*	3843	90	70	
CP 00235 POD7	СР	LE	3	1	1	23	215	37E	674681	3593937*	3817	85	65	
CP 00237 POD1	СР	LĒ	1	3	2	23	21S	37E	675492	3593749* 🌍	3726	84		
CP 00235 POD11	СР	LE	1	3	2	23	215	37E	675492	3593749* 🌍	3726	97	60	
	СР	LE	-	2	-	23	215	37E	675492	3593749* 🌑	3726	92	60	



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## New Mexico Office of the State Engineer **Point of Diversion Summary**

Well Tag		Number 01574 POD2	(qua	ers are l= ters are s Q16 Q4 3 3	mallest I Sec	to large: Tws	,	(NAD83 UT X 674666	M in meters) Y 3594578 🌑	
Driller Lice Driller Nan		1456 JOHN W WHITE		Comp	any:	WH	IITE DRI	ILLING CO	MPANY	
Drill Start I	Date:	12/14/2015	Drill F	inish D	ate:	13	2/15/2015	5 Plu	g Date:	
Log File Da	te:	12/30/2015	PCW	Rev Dat	te:				Irce:	Shallow
Pump Type			Pipe D	ischarg	e Size	:		Est	imated Yield:	
Casing Size	:	2.00	Depth	Well:		61	8 feet	De	pth Water:	57 feet
	Wate	er Bearing Stratifi	cations:	1	op	Bottom	Descri	ption		
					55	66	Sandst	one/Gravel/	Conglomerate	
		1			66	68	Sandst	one/Gravel/	Conglomerate	
		Casing Perfe	orations:	1	Гор	Bottom	1			
					52	67				

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

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POINT OF DIVERSION SUMMARY

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## New Mexico Office of the State Engineer **Point of Diversion Summary**

	D Number 00562	(quarte Q64 Q	s are 1=N rs are sm 16 Q4 2 2	allest Sec	to large	Rng	(NAD83 U X 675887	rM in meters) Y 3594159* 🌑	
Driller License: Driller Name:	576 STONE, T.J.	Driller (	Compai	ıy:	STO	ONE, T.J.			
Drill Start Date:	12/20/1976	Drill Fin	ish Da	te:	1:	2/23/1976	Ple	ug Date:	
Log File Date:	01/11/1977	PCW Re	v Date	:			So	urce:	Shallow
Pump Type:		Pipe Dis	charge	Size			Es	20 GPM	
Casing Size:	6.63	Depth W	ell:		E	36 feet	De	65 feet	
Wa	ter Bearing Stratifi	cations:	Те	p E	ottom	Descri	ption		
				55	90	Sandsto	one/Gravel	Conglomerate	
	Casing Perfe	orations:	То	op E	lottom				
			(	55	130	1			

#### \*UTM location was derived from PLSS - see Help

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

8/16/19 5:31 PM

POINT OF DIVERSION SUMMARY

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August 02, 2019

BRUCE BAKER APACHE CORP - HOBBS 2350 W. MARLAND BLVD. HOBBS, NM 88240

RE: EBDU 28

Enclosed are the results of analyses for samples received by the laboratory on 07/30/19 14:40.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-18-11. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (\*). For a complete list of accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/ga/lab">www.tceq.texas.gov/field/ga/lab</a> accredited certif.html.

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

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

Accreditation applies to public drinking water matrices.

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

Sincerely,

Received by OCD: 10/1/2019 4:22:07 PM

Celeg D. Kune

Celey D. Keene Lab Director/Quality Manager

Page 1 of 9



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#### Analytical Results For:

APACHE CORP - HOBBS BRUCE BAKER 2350 W. MARLAND BLVD. HOBBS NM, 88240 Fax To: (575) 393-2432

Received:	07/30/2019	Sampling Date:	07/30/2019
Reported:	08/02/2019	Sampling Type:	Soil
Project Name:	EBDU 28	Sampling Condition:	** (See Notes)
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	LEA COUNTY		

#### Sample ID: SP 1 - 5' (H902596-01)

**BTEX 80218** mg/kg Analyzed By: ms Analyte Result **Reporting Limit** Analyzed Method Blank BS % Recovery True Value QC RPD Qualifier 97.0 0.050 08/01/2019 Benzene\* < 0.050 ND 1.94 2.00 0.844 Toluene\* < 0.050 0.050 08/01/2019 ND 2.04 2.00 102 2.80 Ethylbenzene\* <0.050 0.050 08/01/2019 ND 1.97 98.4 2.00 1.37 Total Xylenes\* 0.150 08/01/2019 <0.150 ND 5.95 99.2 6.00 2.11 **Total BTEX** <0.300 0.300 08/01/2019 ND

Surrogate: 4-Bromofluorobenzene (PIL 102 % 73.3-129

Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	07/31/2019	ND	432	108	400	3.77	
TPH 8015M	mg,	/kg	Analyze	d By: MS					-
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	07/31/2019	ND	201	100	200	0.472	
DRO >C10-C28*	<10.0	10.0	07/31/2019	ND	201	100	200	3.79	
EXT DRO >C28-C36	<10.0	10.0	07/31/2019	ND					
Surrogate: 1-Chlorooctane	91.3	% 41-142	2						
Surrogate: 1-Chlorooctadecane	99.8	% 37.6-14	7						

#### Cardinal Laboratories

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Celey D. Keene, Lab Director/Quality Manager

Page 2 of 9

\*=Accredited Analyte

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#### Analytical Results For:

**APACHE CORP - HOBBS BRUCE BAKER** 2350 W. MARLAND BLVD. **HOBBS NM, 88240** Fax To: (575) 393-2432

Received:	07/30/2019	Sampling Date:	07/30/2019
Reported:	08/02/2019	Sampling Type:	Soil
Project Name:	EBDU 28	Sampling Condition:	** (See Notes)
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	LEA COUNTY		

#### Sample ID: SP 1 - 10' (H902596-02)

**BTEX 8021B** mg/kg Analyzed By: ms Analyte Result **Reporting Limit** Analyzed Method Blank BS % Recovery True Value QC RPD 0.050 08/01/2019 Benzene\* < 0.050 NÐ 1.96 98.2 2.00 4.23 Toluene\* < 0.050 0.050 08/01/2019 ND 2.11 106 2.00 6.10 Ethylbenzene\* <0.050 0.050 08/01/2019 ND 2.06 103 2.00 6.20 Total Xylenes\* 0.150 08/01/2019 6.23 <0.150 ND 104 6.00 6.30 Total BTEX < 0.300 0.300 08/01/2019 ND

73.3-129

105% Surrogate: 4-Bromofluorobenzene (PIL

Chloride, SM4500CI-B	mg/	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	07/31/2019	ND	432	108	400	3.77	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	07/31/2019	ND	201	100	200	0.472	
DRO >C10-C28*	<10.0	10.0	07/31/2019	ND	201	100	200	3.79	
EXT DRO >C28-C36	<10.0	10.0	07/31/2019	ND					
Surrogate: 1-Chlorooctane	94.8	% 41-142	?						
Surrogate: 1-Chlorooctadecane	102 9	% 37.6-14	7						

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\*=Accredited Analyte

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Qualifier

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Celey D. Keene, Lab Director/Quality Manager

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#### Analytical Results For:

APACHE CORP - HOBBS BRUCE BAKER 2350 W. MARLAND BLVD. HOBBS NM, 88240 Fax To: (575) 393-2432

Received:	07/30/2019	Sampling Date:	07/30/2019
Reported:	08/02/2019	Sampling Type:	Soil
Project Name:	EBDU 28	Sampling Condition:	** (See Notes)
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	LEA COUNTY		

#### Sample ID: SP 1 - 15' (H902596-03)

BTEX 80218	mg/l	kg	Analyze	d By: ms	-		-		
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/01/2019	ND	1.96	98.2	2.00	4.23	
Toluene*	<0.050	0.050	08/01/2019	ND	2.11	106	2.00	6.10	
Ethylbenzene*	<0.050	0.050	08/01/2019	ND	2.06	103	2.00	6.20	
Total Xylenes*	<0.150	0.150	08/01/2019	ND	6.23	104	6.00	6.30	
Total BTEX	<0.300	0.300	08/01/2019	ND					
Surrogate: 4-Bromofluorobenzene (PIL	105 %	6 73 3-12	9						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	07/31/2019	NÐ	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	07/31/2019	ND	201	100	200	0.472	
DRO >C10-C28*	<10.0	10.0	07/31/2019	ND	201	100	200	3.79	
EXT DRO >C28-C36	<10.0	10.0	07/31/2019	ND					
Surrogate: 1-Chlorooctane	95.69	6 41-142							

Surrogate 1-Chlorooctadecane 101 % 37.6-147

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Celey D. Keene, Lab Director/Quality Manager

\*=Accredited Analyte

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#### Analytical Results For:

APACHE CORP - HOBBS BRUCE BAKER 2350 W. MARLAND BLVD. HOBBS NM, 88240 Fax To: (575) 393-2432

Received:	07/30/2019	Sampling Date:	07/30/2019
Reported:	08/02/2019	Sampling Type:	Soil
Project Name:	EBDU 28	Sampling Condition:	** (See Notes)
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	LEA COUNTY		

#### Sample ID: SP 2 - 5' (H902596-04)

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BTEX 80218	mg/	kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/01/2019	ND	1.96	98.2	2.00	4.23	
Toluene*	<0.050	0.050	08/01/2019	ND	2,11	106	2.00	6.10	
Ethylbenzene*	<0.050	0.050	08/01/2019	ND	2.06	103	2.00	6.20	
Total Xylenes*	<0.150	0.150	08/01/2019	ND	6.23	<mark>104</mark>	6.00	6.30	
Total BTEX	<0.300	0.300	08/01/2019	ND					
Surrogate: 4-Bromofluorobenzene (PIE	105 9	6 73.3-12	9						
Chloride, SM4500CI-B	mg/	kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32,0	16.0	07/31/2019	ND	432	108	400	3.77	
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	07/31/2019	ND	201	100	200	0.472	
DRO >C10-C28*	<10.0	10.0	07/31/2019	ND	201	100	200	3.79	
EXT DRO >C28-C36	<10.0	10.0	07/31/2019	NÐ					
Surrogate: 1-Chlorooctane	93.5	% 41-143							
Surrogate: 1-Chlorooctadecane	99.4	37.6-14	7						

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Celey D. Keene, Lab Director/Quality Manager

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#### Analytical Results For:

APACHE CORP - HOBBS BRUCE BAKER 2350 W. MARLAND BLVD. HOBBS NM, 88240 Fax To: (575) 393-2432

Received:	07/30/2019	Sampling Date:	07/30/2019
Reported:	08/02/2019	Sampling Type:	Soil
Project Name:	EBDU 28	Sampling Condition:	** (See Notes)
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldakei
Project Location:	LEA COUNTY		

#### Sample ID: SP 2 - 10' (H902596-05)

BTEX 80218 mg/kg Analyzed By: ms Analyte Result **Reporting Limit** Analyzed Method Blank BŞ % Recovery True Value QC RPD Qualifier Benzene\* < 0.050 0.050 08/01/2019 ND 1.96 98.2 2.00 4.23 Toluene\* < 0.050 0.050 08/01/2019 ND 2.11 106 2.00 6.10 Ethylbenzene\* < 0.050 0.050 08/01/2019 ND 2.06 103 2.00 6.20 Total Xylenes\* <0.150 0.150 08/01/2019 NÐ 6.23 104 6.00 6.30 Total BTEX <0.300 0.300 08/01/2019 ND Surrogate: 4-Bromofluorobenzene (PIL 104% 73.3-129 Chloride, SM4500CI-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	07/31/2019	ND	400	100	400	3.92	
TPH 8015M	mg/	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/01/2019	ND	201	100	200	0.472	
DRO >C10-C28*	<10.0	10.0	08/01/2019	ND	201	100	200	3.7 <del>9</del>	
EXT DRO >C28-C36	<10.0	10.0	08/01/2019	ND					
Surrogate: 1-Chlorooctane	91.5	<mark>% 41-14</mark> 2	2						
Surrogate: 1-Chlorooctadecane	93.7	% 37.6-14	17						

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#### Analytical Results For:

APACHE CORP - HOBBS BRUCE BAKER 2350 W. MARLAND BLVD. HOBBS NM, 88240 Fax To: (575) 393-2432

Received:	07/30/2019	Sampling Date:	07/30/2019
Reported:	08/02/2019	Sampling Type:	Soll
Project Name:	EBDU 28	Sampling Condition:	** (See Notes)
Project Number:	NONE GIVEN	Sample Received By:	Tamara Oldaker
Project Location:	LEA COUNTY		

#### Sample ID: SP 2 - 15' (H902596-06)

BTEX 8021B	mg/	'kg	Analyze	d By: ms					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	08/02/2019	ND	1.95	97.5	2.00	2.95	
Toluene*	<0.050	0.050	08/02/2019	ND	2.07	103	2.00	2.48	
Ethylbenzene*	<0.050	0.050	08/02/2019	ND	2.01	100	2.00	2.59	
Total Xylenes*	<0.150	0.150	08/02/2019	ND	6.03	100	6.00	2.35	
Total BTEX	<0.300	0.300	08/02/2019	ND					
Surrogate: 4-Bromofluorobenzene (PIC	101	<mark>% 73.3-12</mark>	9						
Chloride, SM4500CI-B	mg/	/kg	Analyze	d By: AC					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	07/31/2019	ND	400	100	400	3.92	
TPH 8015M	mg,	/kg	Analyze	d By: MS		-			
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	08/01/2019	ND	201	100	200	0.472	
DRO >C10-C28*	<10.0	10.0	08/01/2019	ND	201	100	200	3.79	

ND

08/01/2019

Surrogate: 1-Chlorooctane 90.3 % 41-142 Surrogate: 1-Chlorooctadecane 93.0 % 37.6-147

<10.0

10.0

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EXT DRO >C28-C36

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Celey D. Keene, Lab Director/Quality Manager

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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 SM4500CI-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

#### \*=Accredited Analyte

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**Cardinal Laboratories** 

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Laboratories

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

Company Name:	· ADDCHE (DOD		BILLIO	ANALYSIS REQUEST	
Project Manager			P.O. 共		_
Address:			Company:		
City:	:atats	Zip:	Attn:		
Phone #:	Fax #:		Address:		
Project #:	Project Ov	Project Owner: Bruce Baker	City:		
ame:	ERDN 38		State: Zip:	++	
IX I	Lec		*	TP	
Sampler Name:	6		Fax #:		
FOR LAB USE ONLY			PRESERV. SAMPLING	de	
Lab I.D.	Sample I.D.	(G)RAB OR (C)OM # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE	OTHER : ACID/BASE: ICE / COOL OTHER :	Chloric BTEX EXtend	
-	Sb1-2,	تو ×	E X	IF45 X X X X	
N	Sp1-10'	- 2			
E	Sp1-15'	دع		12:15	
re	spa-b'				
4	Spa-IV	9		10.10	
6	Spa-15			13:27 L L	
PLEASE NOTE: Liability and Damages. ( analyzes. All claims including those for an annics. In no event shall cardinal to also services.	FEASE NOTE: Liabley and Damages, Cardinal's babley and cleart's at bakes immedy far any clears manage whether based in gowinest or lest, shall be finded to the armount paid by the clears for the analyses. At clears including those for engligence and any offen reason whether based in gowinest or lest, shall be finded to the armount paid by the clears for the analyses. At clears including those for engligence and any offen reason whether based in gowinest or lest, shall be finded to the armount paid by the clears for the analyses. At clears including those for engligence and any offen reason whether based in gowinest or lest, shall be finded to the armount paid by the clears is the approx. In no avoid shall Candinal be fields for includents correspondentiation, business interruptions, bus of use, or less of profits instants by clears, its subdistants, approx. In no avoid shall Candinal be fields for includents correspondentiation, business interruptions, bus of use, or less of profits instants by clears, its subdistants, and the subdistants.	by far any claim animal webber based in contract as the German American United marks much writing an est the German American United marks in American charling Without Britishon , business interruptions,	vervetter besed in contract or land, shall be landed to the amount pair undex made in writing and monitorial by Candinal within 30 days also on business interruptions, loss of use, or loss of profile interrupt by 0	d by the cleans for the complexity of the cleans for the cleans for the cleans for the complexity of the cleans for the complexity of the cleans for the cle	
Rellinguished Ba	U.M.	Racelw		Phone Result:  Yes No Add' Phone #: Fax Result: Yes No Add' Fax #: REMARKS:	
Relinquished By:	~	Received By:	Managac	Email - Brace Batty	
Delivered By: (Circle One) Sampler - UPS - Bus - Other	- Bus - Other: Parker fragment	497 Sample Condition	tion CHECKED BY: (Initials)		1
	1 UNICAL	-			

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

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

District III

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

District IV

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

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

CONDITIONS

OGRID:
873
Action Number:
1601
Action Type:
[C-141] Release Corrective Action (C-141)

#### CONDITIONS

Created By	Condition	Condition Date
bbillings	None	7/1/2021

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Action 1601