

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

November 4, 2019

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

RE: 1RP-3065 NM S State Battery

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 25, 2010. 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 November 4, 2019



Closure Report

November 4, 2019

Re: NM S State Battery API# 30-025-37335 Case # 1RP-3065

To: Bradford Billings

New Mexico Oil Conservation Division Energy, Minerals and Natural Resources Department

1220 South St. Francis Dr. Santa Fe, NM 87505

On July 25, 2010 a release occurred due to an oil truck overfilled. An initial C-141 was submitted to NMOCD on July 25, 2010. The release (GPS Coordinates: 32.419310, - 103.139495) is located south of Eunice NM in unit letter L section 2 township 22S range 37E. According to the NMOSE groundwater data the average depth to groundwater beneath the release is 47.75 feet.

On January 24 2012 the release area was mapped and 2 surface samples collected and submitted to a commercial laboratory for analysis of chloride and TPH. On July 5, 2012 1 foot samples were obtained in the area of the two original sample points and submitted to a commercial laboratory for analysis of TPH. Due to no documentation of remediation activities Apache Corporation conducted further sampling on June 6, 2019 to confirm remediation had occurred in the past. Surface and 1 foot samples were obtained utilizing the scaled map created in 2012 in the area of Pt. 1 and Pt. 2. Once the samples were collected they were submitted to a commercial laboratory for analysis of chloride, TPH, and Btex. Laboratory analysis were below table one standards for releases occurring less than 50 feet to groundwater.

Apache Corporation has demonstrated that the release is below table one standards and respectfully request that RP-3065 be closed.

Enclosed: C-141, Maps, Sample Data, and Laboratory Results.

Submitted by;

Environmental Technician larry.baker@apachecorp.com

Cell# 432-631-6982 Off# 575-393-7106

State of New Mexico **Energy Minerals and Natural Resources**

District I
1625 N. French Df., Hobbs, NM 88240 ECEIVED
District III
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 8760

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

DUPE

Form C-141 Revised October 10, 2003

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

			Rele	ease Notific	eatic	on and Co	rrective A	ction						
						OPERA'	ГOR		Initia	al Report		Final Report		
		pache Corpo				Contact Natalie Gladden Telephone No. 575 200 4186								
		49 Eunice, N		t Well NM S St	nto	Telephone No. 575-390-4186								
#43)	HE NAI S	State Dattery	(Neares	f well MW 2 2f	alc	Facility Type Production Facility								
Surface Ow	ner Holt			Mineral C)wner	er NMOCD Lease No. 30-025-37335								
				LOCA	ATIC	N OF RE	LEASE							
Unit Letter	Section	Township	Range	Feet from the	Nort	h/South Line	Feet from the	East/W	est Line	County				
L	2	228	37E	2140'	FSL		950'	FWL		Lea				
			La	titude		Longitud	le							
				NAT	HRE	E OF RELI								
Type of Relea	se Hydroc	arbon and ch	orides	1474.4	Oiti		Release 18		Volume F	Recovered 1	2			
	Source of Release Sentinel Trucking						lour of Occurrenc	æ	Date and	Hour of Dis		,		
Was Immedia	Was Immediate Notice Given?					07/25/2010			07/23/201	10 430pm				
By Whom? N					Date and Hour 07/26/2010 7am									
Was a Watero	course Reac		Yes 🗵	No		If YES, Vo	olume Impacting t	he Waten	course.					
If a Watercou	rse was Im	pacted, Descri	ibe Fully.	1			ATER (9) 3	- N						
	fell asleep v	while loading	his truck f	n Taken.* rom the lact unit. umed up immedia		nel Trucking is	taking care of the	cost asso				Apache is		
Describe Are The contamin				en.* ee Disposal once t	he NM	OCD Standard	ls for chlorides/I'l	PII have t	been met.					
regulations al public health should their o	l operators or the envir perations h ment. In a	are required to conment. The ave failed to a ddition, NMO	report an acceptance dequately CD accep	is true and comp ad/or file certain note of a C-141 repo investigate and notance of a C-141	elease ort by the emedia	notifications ar he NMOCD ma te contamination	nd perform correct arked as "Final Re on that pose a thre	tive action eport" doc eat to gro	ns for rele es not reli und water	eases which eve the oper , surface wa	may co ator of ter, hu	ndanger f liability man health		
Signature:		telie (Fa	oblen			OIL CONS	SERVA	ATION	DIVISIO	<u>N</u>			
Printed Name	: Natalie G	iladden				Approved by	District Superviso	or:						
Title: EHS E	nvironment	al Tech				Approval Dat	e:	Ex	epiration l	Date:				
E-mail Addre						Conditions of Approval:				Attached				
	ional Shee	Phone ts If Necess	:: 575-390 Hry	0-4186						188-06-	14-	306 5		

Form C-141 Page 3

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?	47. 75 (ft bgs)
Did this release impact groundwater or surface water?	Yes No
Are the lateral extents of the release within 300 feet of a continuously flowing watercourse or any other significant watercourse?	☐ Yes ☑ No
Are the lateral extents of the release within 200 feet of any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark)?	Yes No
Are the lateral extents of the release within 300 feet of an occupied permanent residence, school, hospital, institution, or church?	☐ Yes ☐No
Are the lateral extents of the release within 500 horizontal feet of a spring or a private domestic fresh water well used by less than five households for domestic or stock watering purposes?	Yes No
Are the lateral extents of the release within 1000 feet of any other fresh water well or spring?	☐ Yes ☑ No
Are the lateral extents of the release within incorporated municipal boundaries or within a defined municipal fresh water well field?	Yes No
Are the lateral extents of the release within 300 feet of a wetland?	Yes No
Are the lateral extents of the release overlying a subsurface mine?	Yes No
Are the lateral extents of the release overlying an unstable area such as karst geology?	Yes No
Are the lateral extents of the release within a 100-year floodplain?	Yes No
Did the release impact areas not on an exploration, development, production, or storage site?	☐ Yes ☑ No

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

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

Form C-141 Page 4

State of New Mexico Oil Conservation Division

Incident ID	
District RP	
Facility ID	
Application ID	

public health or the environment. The acceptance of a C-141 report by the failed to adequately investigate and remediate contamination that pose a t	the best of my knowledge and understand that pursuant to OCD rules and notifications and perform corrective actions for releases which may endanger to OCD does not relieve the operator of liability should their operations have hreat to groundwater, surface water, human health or the environment. In of responsibility for compliance with any other federal, state, or local laws
Printed Name: Bruce Baker	Title: Environmental Tech SR.
Signature: Bruce Baches	Date: 11-4-19
email: larry baker Capachecorp.com	Telephone: 432-631-6982
OCD Only	
Received by:	Date:

Form C-141 Page 6

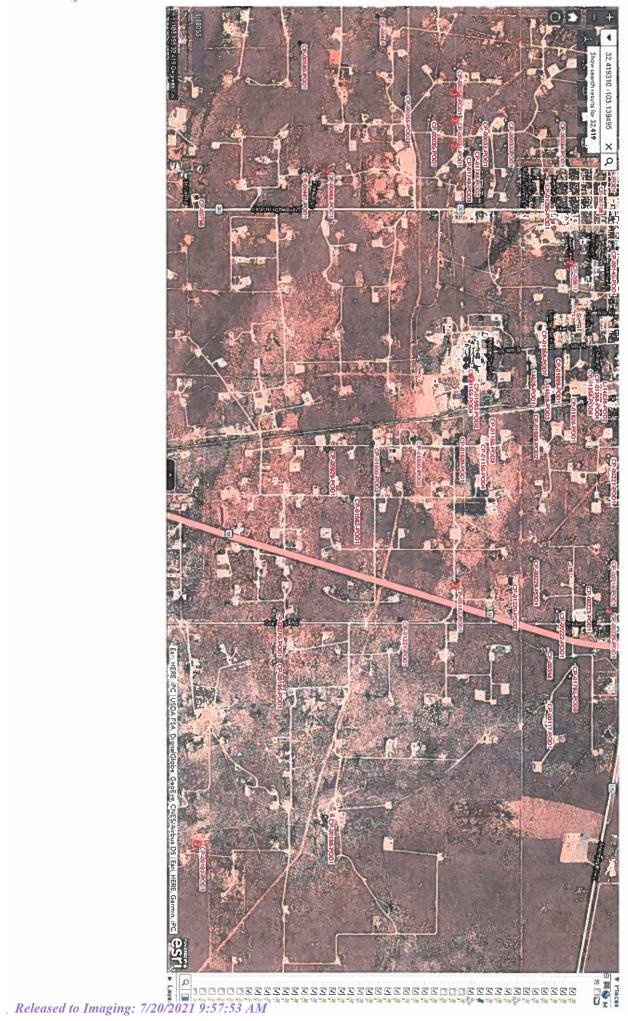
State of New Mexico Oil Conservation Division

Incident ID	nJXK1606054660	
District RP	1RP-1305	
Facility ID		
Application ID		

Closure

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

Closure Report Attachment Checklist: Each of the following	items must be included in the closure report.
A scaled site and sampling diagram as described in 19.15.29.	II NMAC
Photographs of the remediated site prior to backfill or photomust be notified 2 days prior to liner inspection)	s of the liner integrity if applicable (Note: appropriate OCD District office
Laboratory analyses of final sampling (Note: appropriate OD	C District office must be notified 2 days prior to final sampling)
Description of remediation activities	100
may endanger public health or the environment. The acceptance of should their operations have failed to adequately investigate and re human health or the environment. In addition, OCD acceptance of compliance with any other federal, state, or local laws and/or regularestore, reclaim, and re-vegetate the impacted surface area to the coaccordance with 19.15.29.13 NMAC including notification	ations. The responsible party acknowledges they must substantially onditions that existed prior to the release or their final land use in OCD when reclamation and re-vegetation are complete.
Printed Name: Bruce Baker	Title: Environmental lech. SR.
Signature: Bruce Bacher	Date: 11-4-19
email: larry, baker@apachecorp.com	Telephone: 432-631-6982
	±
OCD Only	
Received by:	Date:
Closure approval by the OCD does not relieve the responsible party remediate contamination that poses a threat to groundwater, surface party of compliance with any other federal, state, or local laws and/	of liability should their operations have failed to adequately investigate and water, human health, or the environment nor does not relieve the responsible or regulations.
Closure Approved by: Bradford Billings	Date: 07/20/2021
Printed Name: Badford Billings	Title: Eniv.Spec.A





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

(quarters are smallest to largest)

(NAD83 UTM in meters)

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

X

CP 01358 POD1

34 21S 37E

674134

3589539

Driller License: 1456

Driller Company:

WHITE DRILLING COMPANY

Driller Name:

WHITE, JOHN W

Pipe Discharge Size:

Drill Start Date: 07/08/2014

07/28/2014

Drill Finish Date: 07/10/2014

Plug Date:

Shallow

Log File Date: Pump Type:

PCW Rcv Date:

Estimated Yield:

Casing Size:

Depth Well:

65 feet

Depth Water:

Source:

48 feet

Water Bearing Stratifications:

Top Bottom Description

34

65 Sandstone/Gravel/Conglomerate

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

11/4/19 1:33 PM



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

(quarters are smallest to largest)

(NAD83 UTM in meters)

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

X

CP 01220 POD1

2 02 22S 37E

3589363

Driller License: 1711

Driller Company:

STRAUB CORPORATION

675925

MARTIN STRAUB Driller Name:

Drill Start Date:

11/05/2013

Drill Finish Date:

PCW Rcv Date:

11/05/2013

Plug Date: Source:

Shallow

Log File Date: Pump Type:

12/04/2013

Estimated Yield:

Casing Size:

Pipe Discharge Size: Depth Well:

65 feet

Depth Water:

48 feet

Water Bearing Stratifications:

Top Bottom Description

50 Sandstone/Gravel/Conglomerate 57 Sandstone/Gravel/Conglomerate Sandstone/Gravel/Conglomerate

57

41

50

Casing Perforations: Top Bottom

40

65

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

11/4/19 1:29 PM



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

(quarters are smallest to largest)

(NAD83 UTM in meters)

Well Tag NA

POD Number CP 01699 POD1 Q64 Q16 Q4 Sec Tws Rng 34

X

21S 37E

674185 3589671

Driller License: 1664

Driller Company:

Driller Name:

SHAWN CAIN

CASCADE DRILLING, LP

Drill Start Date: 09/11/2018

02/15/2019

Drill Finish Date:

09/12/2018

Plug Date: Source:

Shallow

Log File Date: **Pump Type:**

PCW Rcv Date: Pipe Discharge Size:

Estimated Yield: 0 GPM

Casing Size:

Depth Well: 2.00

65 feet

Depth Water:

35 feet

Water Bearing Stratifications:

Top Bottom Description

25

Sandstone/Gravel/Conglomerate

63

Sandstone/Gravel/Conglomerate

Casing Perforations:

Top Bottom

55 65

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

11/4/19 1:12 PM



11 21S 37E

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

(quarters are smallest to largest)

(NAD83 UTM in meters)

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

X

CP 01221 POD1

Driller Company:

3588506 (676254

Driller License: 1711

STRAUB CORPORATION

Driller Name: MARTIN STRAUB

Drill Start Date: 11/07/2013

Drill Finish Date:

11/07/2013

Plug Date:

Log File Date:

12/09/2013

PCW Rcv Date:

Source: Shallow

Pump Type:

Pipe Discharge Size:

Estimated Yield:

Casing Size: 4.00

Depth Well:

75 feet

Depth Water:

60 feet

Water Bearing Stratifications:

Top Bottom Description

60

66 Sandstone/Gravel/Conglomerate

66

75 Sandstone/Gravel/Conglomerate

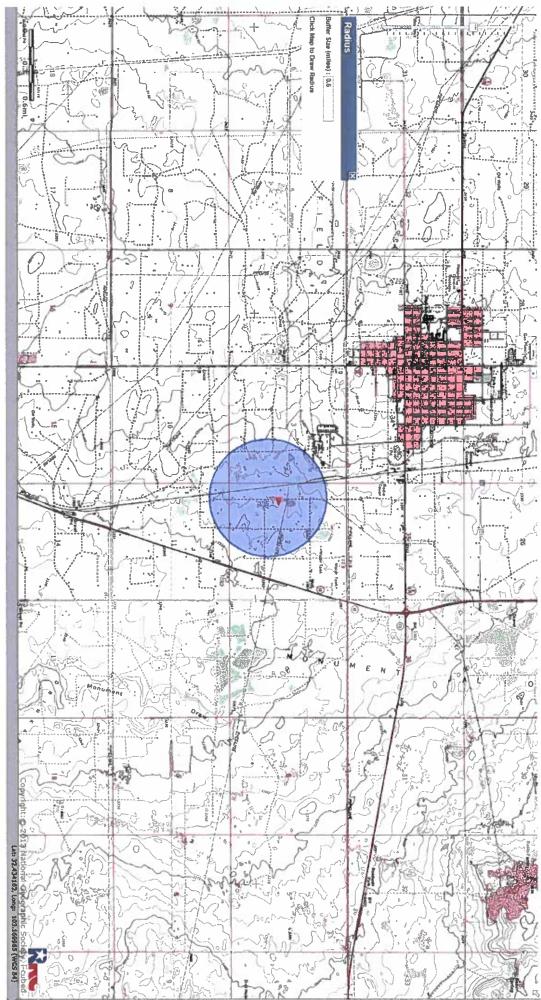
Casing Perforations:

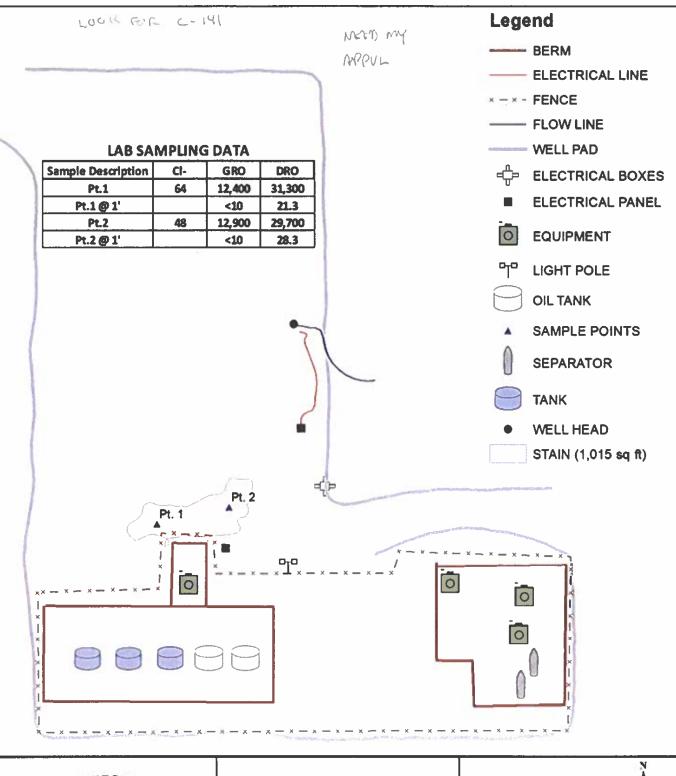
Top Bottom

50 75

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

11/4/19 1:11 PM

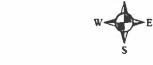






APACHE NM ST. 'S' BATTERY AD

LEGALS: UL/L sec. 2 T-22-S R-37-E LEA COUNTY, NM



0 12.5 25 50

GPS date: 1/24/12 JK

Drawing date: 7/13/12

Drafted by: L. Weinheimer

Surface Surface Depth Benzene <0.050 < 0.050 <0.050 <0.050 Toluene <0.050 <0.050 <0.050 <0.050 NM S State Battery Sample Data 6/6/2019 Ethybenzene <0.050 <0.050 <0.050 Xylenes <0.150 < 0.150 <0.150 <0.150 BTEX <0.300 <0.300 <0.300 < 0.300 <10.0 <10.0 <10.0 <10.0 GRO <10.0 <10.0 <10.0 <10.0 DRO Ext. DRO <10.0 <10.0 <10.0 <10.0

Sample ID SP 1

SP 1 SP 2 SP 2



January 30, 2012

NATALIE GLADDEN

APACHE - EUNICE

P. O. BOX 1849

EUNICE, NM 88231

RE: NEW MEXICO ST. 'S' BATTERY AD

Enclosed are the results of analyses for samples received by the laboratory on 01/24/12 15:25.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/qa/lab-accred-certif.html.

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

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celey L. Keene

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

APACHE - EUNICE NATALIE GLADDEN P. O. BOX 1849 **EUNICE NM, 88231** Fax To: 394-2425

Received:

01/24/2012

01/30/2012

Sampling Date:

01/24/2012

Reported: Project Name:

Sampling Type:

Soil

NEW MEXICO ST. 'S' BATTERY AD

Sampling Condition: Sample Received By: Cool & Intact Jodi Henson

Project Number: Project Location: NONE GIVEN NOT GIVEN

Sample ID: PT. 1 (H200175-01)

Chloride, SM4500CI-B

ma/ka

Analyzed By: AP

		***	,==						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	01/26/2012	ND	432	108	400	0.00	
TPH 8015M	mg,	'kg	Analyze	d By: MS					S-06
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	12400	100	01/27/2012	ND	180	90.1	200	2.81	
DRO >C10-C28	31300	100	01/27/2012	ND	210	105	200	2.67	

Surrogate: 1-Chlorooctane

263 %

55.5-154

Surrogate: 1-Chlorooctadecane

106 %

57.6-158

Sample ID: PT. 2 (H200175-02)

Chloride, SM4500CI-B	mg/kg		Analyzed By: AP						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	01/26/2012	ND	432	108	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: MS	MS S-0	S-06			
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	12900	100	01/28/2012	ND	180	90.1	200	2.81	
DRO >C10-C28	29700	100	01/28/2012	ND	210	105	200	2.67	
Surrogate: L-Chlorooctane	27.1	% 555-75							

Surrogate: 1-Chlorooctane

55.5-154

Surrogate: 1-Chlorooctadecane

110%

57.6-158

Cardinal Laboratories

*=Accredited Analyte

PLEASE NOTE: Liabliny and Damages. Cardinal's liablity and cleants e-clustwe remady for any claim ansing, whiether based in contract or tort, shall be limited to the amount paid by client for analyses. All claims, including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall be farmed to the performance of the services hereunder by Cardinal, regardless of whether such daim is based upon any of the above stated reasons or otherwise, Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laborationes.

Celeg Keine

Celey D. Keene, Lab Director/Quality Manager

Page 2 of 4



Notes and Definitions

S-MS

Surrogate recovery outside of acceptance window confirmed as matrix effect by analysis of MS/MSD on this sample.

The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.

ND

Analyte NOT DETECTED at or above the reporting limit

RPD

Relative Percent Difference

**

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

Insufficient time to reach temperature.

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

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

Cardinal Laboratories *=Accredited Analyte

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

Celegi Keene

Celey D. Keene, Lab Director/Quality Manager

Page 3 of 4

	CHAIN-OF CUSTODY AND ANALYSIS REQUEST
,3	

Company Name: A	05) 393-2326 FAX (505) 393-2 pache Corp.		SHLL TO			ANALYSIS REQUEST											
roje: 1 Manager: Na	atalie Gladden		P.O. #:				Car Care To	-					T	The Contract of	-		
Address Fare	e NM		Сентряпу:		ì				(1)				1	İ			
City:	State:	Zip:	Aiu.					i	Ö			-					
Pione #			Address:						ARIO			- 1					
Project#:	Project Owner	r:	(city:			1		3.	13				-				
Project Name					õ	C	×	1	5				1				
Project Location:	lem Mexico 51-15 B	CHEY AL	Phone #:		7	8015	TEX.	S	Cations//	0.8							
Suppler Name:	Kunglai		Fax #:		Chlorides	36	ro	exas	Ö	1-			1				
CONTRACTOR (NA	,	MATRIX	PRESERV! SAMP	ING	\odot	9		0	(0)								
Lab I.D. Sample I.D. H 20015 A 1 PL 2		Control of	25 S S S D DATE	FIME 12:00 11:05	//				Comp.								
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						101									10		
									-								
HEVAF HOLD INHAM AND LOCAL	THE LANDONS BOOK BY AND TOPS ON THE PROPERTY OF		The shall state the state of	1001	- 27		-						1				
Relinquished By: Petivered By: (Ci		Regarded By: When I be in the control of the contr	elen Gufekepüye	Phone Res fax Result REMARKS email natalic Zono	resu .gla Jer@	ddei grice	1 1 0 -ecs	pacl	addi necc n; Bl	rp.co baker	m Øric	o-eca	5.COII	ı; s.com	na Fire wa		

#26

Page 4 of 4



July 13, 2012

NATALIE GLADDEN

APACHE - EUNICE

P. O. BOX 1849

EUNICE, NM 88231

RE: NM ST 'S' BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 07/05/12 8:10.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab-accred-certif.html.

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

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Lope S. Moreno

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,

Hope Moreno

Inorganic Technical Director

Page 1 of 4



Analytical Results For:

APACHE - EUNICE NATALIE GLADDEN P. O. BOX 1849 **EUNICE NM, 88231** Fax To: 394-2425

Received:

07/05/2012

Reported:

07/13/2012

Project Name:

NM ST 'S' BATTERY

Project Number: Project Location: [none]

EUNICE; NEW MEXICO

Sampling Date:

06/26/2012

Sampling Type:

Soil

Sampling Condition: Sample Received By: Cool & Intact Jodi Henson

Sample ID: PT 1 @ 1' (H201520-01)

TPH 8015M	8015M mg/kg		Analyze	d By: AM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	07/11/2012	ND	193	96.5	200	0.00207	
DRO >C10-C28	21.3	10.0	07/11/2012	ND	202	101	200	0.0431	
DRO >C10-C28	21.3	10.0	07/11/2012	ND	202	101	200	0.0431	

Surrogate: 1-Chlorooctane

77.4%

65.2-140

Surrogate: 1-Chlorooctadecane

98.2 %

63.6-154

Sample ID: PT 2 @ 1' (H201520-02)

TPH 8015M	mg/kg		Analyze	d By: AM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	07/11/2012	ND	193	96.5	200	0.00207	
DRO >C10-C28	28.3	10.0	07/11/2012	ND	202	101	200	0.0431	
Surrogate: 1-Chlorooctane	81.8 %	65,2-14	0						
Surrogate 1-Chlorooctadecane	102 %	63,6-15	4						

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Lope S. Moreno

Hope Moreno, Inorganic Technical Director

Page 2 of 4



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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Lope S. Moreno

Hope Moreno, Inorganic Technical Director

Page 3 of 4

Company Name:	(505) 393-2326 FAX (505) 393-2 Apache		_		-	-	T	-	_	LL TO						ANAI	YSIS	REC	UE	ST			
Project Manager:					- "		P.0	0. #:		713.74	- "												
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Project #:	Project Owne	r:					Cit	ly:					Σ	1		15			1	1			
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Project Location:	EUNICE			-			Ph	one:	#:			Chlorides	TPH 8015	BTEX	Texas TPH	ij	TDS						
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#26

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

Released to Imaging: 7/20/2021 9:57:53 AM

Page 4 of 4



June 13, 2019

BRUCE BAKER

APACHE CORP - HOBBS

2350 W. MARLAND BLVD.

HOBBS, NM 88240

RE: NM S BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 06/06/19 14:00.

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 www.tceq.texas.gov/field/ga/lab accredited accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accredited accredited accredited accredited accredited accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accredited accredite

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.

Celeg Li Keine

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

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

Fax To:

(575) 393-2432

Received:

06/06/2019

Sampling Date:

06/06/2019

Reported:

06/13/2019

Sampling Type:

Soil

Project Name:

NM S BATTERY

Sampling Type: Sampling Condition:

Cool & Intact

Project Number:

NONE GIVEN

Sample Received By:

Tamara Oldaker

Project Location:

NONE GIVEN

Sample ID: SP 1 @ SURFACE (H901987-01)

BTEX 8021B	mg/	kg	Analyze	d By: BF					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	06/11/2019	ND	2.22	111	2.00	0.995	
Toluene*	< 0.050	0.050	06/11/2019	ND	1.86	93.2	2.00	0.501	
Ethylbenzene*	<0.050	0.050	06/11/2019	ND	2.17	109	2.00	3.14	
Total Xylenes*	<0.150	0.150	06/11/2019	ND	5.64	94.0	6.00	3.49	
Total BTEX	<0.300	0.300	06/11/2019	ND					
Surrogate: 4-Bromofluorobenzene (PIE	100 9	% 73.3-12	9						
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	06/08/2019	ND	244	122	200	1.39	
DRO >C10-C28*	<10.0	10.0	06/08/2019	ND	221	111	200	0,645	
EXT DRO >C28-C36	<10.0	10.0	06/08/2019	ND					
Surrogate: 1-Chlorooctane	96.7	% 41-142	?						
Surrogate: 1-Chlorooctadecane	100 9	% 37.6-14	7						

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Colony 2 trains

Celey D. Keene, Lab Director/Quality Manager

Page 2 of 7



Analytical Results For:

APACHE CORP - HOBBS

BRUCE BAKER

2350 W. MARLAND BLVD.

HOBBS NM, 88240

Fax To:

(575) 393-2432

Received:

06/06/2019

Sampling Date:

06/06/2019

Reported:

06/13/2019

Sampling Type:

Soil

Project Name:

NM S BATTERY

Sampling Condition:

Cool & Intact

Project Number:

NONE GIVEN

Sample Received By:

Tamara Oldaker

Project Location:

NONE GIVEN

Sample ID: SP 1 @ 1' (H901987-02)

BTEX 8021B	mg/	kg	Analyze	d By: BF					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	< 0.050	0.050	06/11/2019	ND	2.22	111	2.00	0.995	
Toluene*	<0.050	0.050	06/11/2019	ND	1.86	93.2	2.00	0.501	
Ethylbenzene*	<0.050	0.050	06/11/2019	ND	2.17	109	2.00	3.14	
Total Xylenes*	<0.150	0.150	06/11/2019	ND	5.64	94.0	6.00	3.49	
Total BTEX	<0.300	0.300	06/11/2019	ND					
Surrogate: 4-Bromofluorobenzene (PIE	123 9	% 73.3-12	9						
TPH 8015M	mg/	kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	85	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10*	<10.0	10.0	06/08/2019	ND	244	122	200	1.39	
DRO >C10-C28*	<10.0	10.0	06/08/2019	ND	221	111	200	0.645	
EXT DRO >C28-C36	<10.0	10.0	06/08/2019	ND					
Surrogate: 1-Chlorooctane	88.5	% 41-142	!						
Surrogate: 1-Chlorooctadecane	89.3	% 37.6-14	7						

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Celey D. Keene, Lab Director/Quality Manager

Page 3 of 7



Analytical Results For:

APACHE CORP - HOBBS BRUCE BAKER 2350 W. MARLAND BLVD.

HOBBS NM, 88240

Fax To:

(575) 393-2432

Received:

06/06/2019

Sampling Date:

06/06/2019

Reported:

06/13/2019

Sampling Type:

Soil

Project Name:

NM S BATTERY

Sampling Condition:

Cool & Intact

Project Number:

NONE GIVEN

Sample Received By:

Tamara Oldaker

Project Location:

NONE GIVEN

Sample ID: SP 2 @ SURFACE (H901987-03)

BTEX 8021B	mg/	kg	Analyze	d By: BF					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	06/11/2019	ND	2.22	111	2.00	0.995	
Toluene*	<0.050	0.050	06/11/2019	ND	1.86	93.2	2.00	0.501	
Ethylbenzene*	<0.050	0.050	06/11/2019	ND	2.17	109	2.00	3.14	
Total Xylenes*	<0.150	0.150	06/11/2019	ND	5.64	94.0	6.00	3.49	
Total BTEX	<0.300	0.300	06/11/2019	ND					
Surrogate: 4-Bromofluorobenzene (PIL	106 9	% 73.3-12	9						
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	06/08/2019	ND	244	122	200	1.39	
DRO >C10-C28*	<10.0	10.0	06/08/2019	ND	221	111	200	0.645	
EXT DRO >C28-C36	<10.0	10.0	06/08/2019	ND					
Surrogate: 1-Chlorooctane	94.0 9	% 41-142							
Surrogate: 1-Chloroociadecane	95.0 9	% 37.6-14	7						

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Celey D. Keene, Lab Director/Quality Manager

Page 4 of 7



Analytical Results For:

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

Fax To:

(575) 393-2432

Received:

06/06/2019

Reported:

06/13/2019

Project Name: Project Number: **NM S BATTERY** NONE GIVEN

Project Location:

NONE GIVEN

Sampling Date:

06/06/2019

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Tamara Oldaker

Sample ID: SP 2 @ 1' (H901987-04)

8TEX 8021B	mg/l	kg	Analyze	d By: ms					777
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	06/11/2019	ND	2.37	118	2.00	1.09	
Toluene*	<0.050	0.050	06/11/2019	ND	2.37	119	2.00	0.114	
Ethylbenzene*	<0.050	0.050	06/11/2019	ND	2.23	111	2.00	1.10	
Total Xylenes*	<0.150	0.150	06/11/2019	ND	6.70	112	6.00	1.29	
Total BTEX	<0.300	0.300	06/11/2019	ND					
Surrogate: 4-Bromosluorobenzene (PIE	100 %	6 73.3-12	9						
TPH 8015M	mg/l	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	06/08/2019	ND	244	122	200	1.39	
DRO >C10-C28*	<10.0	10.0	06/08/2019	ND	221	111	200	0.645	
EXT DRO >C28-C36	<10.0	10.0	06/08/2019	ND					
Swrogate: 1-Chlorooctane	86.8 9	6 41-142	?						
Surrogate: 1-Chlorooctadecane	90.49	6 37.6-14	7						

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Celey D. Keene, Lab Director/Quality Manager

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Notes and Definitions

S-06	The recovery of this surrogate is outside control limits due to sample dilution required from high analyte concentration and/or matrix interference's.
QR-03	The RPD value for the sample duplicate or MS/MSD was outside of QC acceptance limits due to matrix interference. QC batch accepted based on LCS and/or LCSD recovery and/or RPD values.
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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Celey D. Keene, Lab Director/Quality Manager

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CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

Project Manager: BAKER		20 1		
Ļ		7.0. 8		
Address:		Company:		
City: State:	Zip:	Attn:		
Phone #: Fax #:		Address:		
Project #: Project Owner:	ner:	City:		
Project Name: NM S BATTERY		State: Zip:		
Project Location: NM S BATTERY		#:		
3		Fax #:		
П	MATRIX	PRESERV. SAMPLING		
	RS TER ER		PIY	12
Lab I.D. Sample I.D.	G)RAB OR (C CONTAINER ROUNDWAT VASTEWATE OIL	LUDGE THER: CID/BASE: E / COOL THER:	BTEX EX. TI	
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3 582 0) Solface		36:00 1		
458201		6-6-15 10:30	7 7	
PLEASE NOTE: Liabity and Damages. Cardinal's lability and clark's exclusive remedy for any claim straing whether teads in contract or for, shall be influid to the amount paid by the client for the analyses. As claims including those for negligence and any other cause whistpower shall be deemed waved unless made in writing and releved by Cardinal within 3d days also completed in a service. In no event shall Cardinal be table for incidental or consequental damages, including without for incidental consequents in the consequents in the consequents in the consequents in the consequents of the consequents in the consequents in the consequents in the consequents of the consequents in the consequents of the consequents in the consequents in the consequents of the conseq	lör eny dakin arising whether besed in conti L be deerned waved unleas made in writing. Juding wathout firststön, business interruptor to Cantinal reasorbers of whether seeh chia	and or fort, shall be limited to the amount peid by the cive and received by Cardinal within 30 days after completion and received by Cardinal within 30 days after completions, less of use, or loss of profile incurred by Ceferni, it shall be a loss of use or loss of profile incurred by Ceferni, and the shall be a loss of use or loss of the shall be a loss of use or loss.	nt for the of the applicable soldaries.	
Relinquished By: Date: 6-6-7	Received By:	Phone Result:	ult: C Yes C No	none #:
Relinquished By: Date:	Race Augusta	REMARKS:	E	S. S.
Time:				
Delivered By: (Circle One)	Sample Condition Cool Intact	ition CHECKED BY: (Initials)		
Sampler - UPS - Bus - Other: 3,4	3.4 c #97 Pres Pres	4		

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

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

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

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

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

CONDITIONS

Action 2302

CONDITIONS

Operator:	OGRID:
APACHE CORPORATION	873
303 Veterans Airpark Ln	Action Number:
Midland, TX 79705	2302
	Action Type:
	[C-141] Release Corrective Action (C-141)

CONDITIONS

Created By	Condition	Condition Date
bbillings	None	7/20/2021