

RECEIVED

By JKeyes at 7:15 am, Feb 01, 2016

APPROVED

By JKeyes at 7:15 am, Feb 01, 2016

CONOCOPHILLIPS

P.O. Box 2197 Houston, TX 77252-2197 Phone 281.293.1000

EVGSAU 2622-002

(1RP-3396)

Termination Request

API No. 30-025-26573

Release Date: October 26th, 2014

Unit Letter G, Section 26, Township 17S, Range 35E



PO Box 2948 | Hobbs, NM 88241 | Phone 575.393.2967

January 29th, 2016

Jamie Keyes

Environmental Specialist – New Mexico Oil Conservation Division Energy, Minerals and Natural Resources Department 1625 N. French Dr. Hobbs, NM 88240

> RE: Termination Request ConocoPhillips EVGSAU 2622-002 (1RP-3396) UL/G sec. 26 T17S R35E API No. 30-025-26573

Mr. Keyes:

ConocoPhillips (CoP) has retained Basin Environmental Service Technologies, LLC (Basin) to address potential environmental concerns at the above-referenced site.

Background and Previous Work

The site is located approximately 4.7 miles northeast of Buckeye, New Mexico at UL/G sec. 26 T17S R35E. NM OSE and BLM installed monitor well records indicate that groundwater will likely be encountered at a depth of approximately 57 +/- feet.

On October 26th, 2014, CoP discovered that a flow line had ruptured, releasing 6.27 barrels of produced water over 871 sq ft of caliche pad. None of this fluid was recovered. NMOCD was notified of the release on October 27th, 2014, and an initial C-141 was submitted to NMOCD for approval. NMOCD approved the C-141 on October 27th, 2014 (Appendix A).

Basin personnel were on site to assess the release on August 11th, 2015. The release was mapped and photographed. Two samples were collected at the surface and with depth, and representative samples were sent to a commercial laboratory for analysis. Laboratory analysis of Point 1 at the surface returned a chloride value of 21, 800 mg/kg, a Gasoline Range Organics (GRO) value of non-detect and a Diesel Range Organics (DRO) value of 4,550 mg/kg. At 6 inches bgs, Point 1 returned a chloride value of 3,680 mg/kg, a GRO value of non-detect and a DRO value of 55.3 mg/kg. Laboratory analysis of Point 2 at the surface returned a chloride value of 14,400 mg/kg, a GRO value of non-detect and a DRO value of 207 mg/kg. At 6 inches, Point 2 returned a chloride value of 176 mg/kg and GRO and DRO values of non-detect.

Based on the assessment, a Corrective Action Plan (CAP) was submitted to NMOCD August 24th, 2015. NMOCD approved the CAP August 27th, 2015. The CAP stated that the release area around Point 1 would be scraped down to 1 ft bgs and the release area around Point 2 would be scraped down to 6 inches bgs. Once the scrapes were completed, discreet bottom samples would be taken from each scrape and field tested for chlorides and organic vapors. If the field data indicated that the composite would not achieve chloride, Gasoline Range Organics (GRO) and Diesel Range Organics (DRO) readings below regulatory standards, the scrape would be deepened until field testing indicates that all constituents from the discreet bottom samples would return values below regulatory standards. The discreet bottom samples would then be taken to a commercial laboratory to confirm that chloride, GRO and DRO readings were below regulatory standards.

All excavated soils would be taken to a NMOCD approved facility for disposal. Clean soil would be imported to the site to use as backfill. A sample of the imported soil would be taken to a commercial laboratory to confirm that the chloride reading was below regulatory standards. The scrape would be backfilled with the clean, imported caliche and contoured to the surrounding location.

CAP activities began September 1st, 2015. The release area around Point 1 was excavated to 1.5 ft bgs and the area around Point 2 was scraped to 6 inches bgs (Figure 1). A discreet bottom sample was taken from the base of each excavation and sent to a commercial laboratory for analysis. Laboratory analysis of Point 1 returned a chloride value of 80 mg/kg and a GRO value of non-detect and a DRO value of 10 mg/kg. Laboratory analysis of Point 2 returned a chloride value of 48 mg/kg, a GRO and DRO value of non-detect. A total of 55 cubic yards of contaminated soil were exported and disposed of at a NMOCD approved facility. A total of 55 cubic yards of top soil were imported for backfill. A sample of the imported top soil was taken and sent to a commercial laboratory for analysis. Laboratory analysis returned a chloride level of 32 mg/kg. The site was backfilled with the clean, imported top soil and contoured to the surrounding location.

Photo documentation of the field activities can be found in Appendix C.

Given that CoP has completed the work stated in the NMOCD approved CAP, CoP respectfully requests 'remediation termination' and site closure. A final C-141 can be found in Appendix D.

Basin appreciates the opportunity to work with you on this project. Please call me if you have any questions or wish to discuss the site.

Sincerely,

Kyle Norma___

Kyle Norman Project Lead Basin Environmental Service Technologies (575) 942-8542

Attachments:

Figure 1 – Excavation Map

Appendix A – Initial C-141

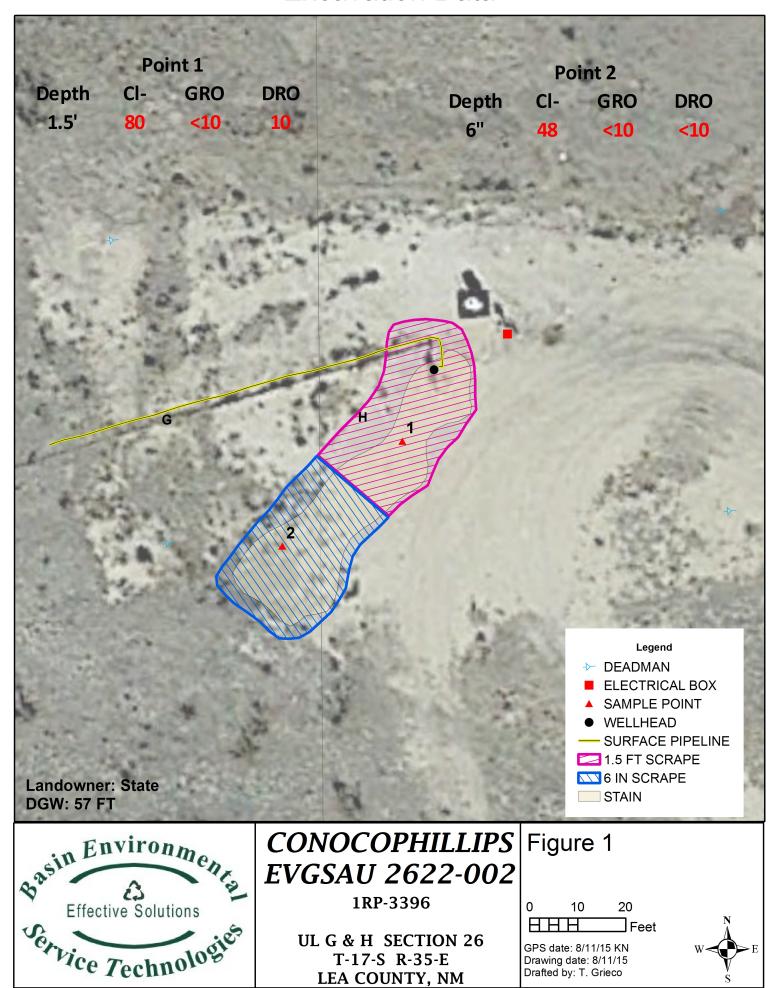
Appendix B – Laboratory Analysis

Appendix C – Photo Documentation

Appendix D – Final C-141

Figures

Excavation Data



Appendix A Intial C-141

District 1
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV

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

State of New Mexico Energy Minerals and Natural Resources

Form C-141 Revised August 8, 2011

OCT 2 Pin Conservation Division 1220 South St. Francis Dr. Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

Release Notification and Corrective Action

	OPERATOR	☐ Initial Report ☐ Final Report								
Name of Company: ConocoPhillips Contact: Jay Garcia										
Address: 29 Vacuum Complex Lane	Telephone No. 575-704-2455									
Facility Name: EVGSAU 2622-002	Facility Type: Well									
Surface Owner: NMOCD Mineral Owne	r: NMOCD	API No. 30-025-26573								
LOCATIO	ON OF RELEASE									
		West Line County								
G 26 17S 35E 1430 Nor	th 1330 East	LEA								
Latitude 32.8091592223742 Longitude 103.424090214125										
NATUR	E OF RELEASE									
Type of Release: Spill	Volume of Release: 6.27 BBLS	Volume Recovered: 0 BBLS								
Source of Release: Flow Line	Source of Release: Flow Line Date and Hour of Occurrence 10/26/2014 5:00 pm Date and Hour of Discovery 10/27/2014 10:00 am									
Was Immediate Notice Given? If YES, To Whom?										
✓ Yes ☐ No ☐ Not Require										
By Whom? Jay Garcia Date and Hour: 10/27/2014 3:00 pm										
Was a Watercourse Reached? If YES, Volume Impacting the Watercourse.										
☐ Yes ☒ No										
If a Watercourse was Impacted, Describe Fully.*										
Describe Cause of Problem and Remedial Action Taken.* On Monday October 27th, 2014 @ 1000Hrs. MST, A release oc										
MSO was making his rounds discovered a flow line had ruptured, due to wear and tear and age of flow line that caused it to rupture. MSO shut in flow line and repair order has been submitted. Release of 6.27 barrels produced water with none recovered. Affected area was 75 foot by 45 foot X 1 inch deep and was not contained. The affected area will be remediated according to NMOCD guidelines.										
Describe Area Affected and Cleanup Action Taken.*										
Release of 6.27 barrels produced water with none recovered. As	ffected area was 75 foot by 45 foot	X 1 inch deep and was not contained.								
The affected area will be remediated according to NMOCD guid		•								
		NV COCK								
I hereby certify that the information given above is true and complete to regulations all operators are required to report and/or file certain release	o the best of my knowledge and underst e notifications and perform corrective as	and that pursuant to NMOCD rules and								
public health or the environment. The acceptance of a C-141 report by										
should their operations have failed to adequately investigate and remed										
or the environment. In addition, NMOCD acceptance of a C-141 repor federal, state, or local laws and/or regulations.	t does not relieve the operator of respor	nsibility for compliance with any other								
rederat, state, or rocal laws undoor regulations.	OIL CONSER	VATION DIVISION								
Signature: Jay Garcia	Annual In Francisco									
Printed Name: Jay Garcia	Approved by Environmental Special	ist:								
Title: LEAD HSE	Approval Date: 10 27-19	Expiration Date: /ユーステー/タ								
THE LEAD HISE	Approval Bate. 10 27 1	Expiration Date. /= 27								
E-mail Address: jay.c.garcia@conocophillips.com	Conditions of Approval:									
	Size Syple report	Attached								
	I molece in a a p	n N ROCK								
Date: 10/24/2014 Phone:575-704-2455	gradus me as p gradus same Fala by 12-27-19	(-14) IRP-3396								
Attach Additional Sheets If Necessary) '	0312 217817								

NTO 14 3005 3203 P7014 30.05 33.99

Appendix B Laboratory Analysis



September 04, 2015

KYLE NORMAN

BASIN ENVIRONMENTAL - HOBBS

419 W. CAIN

HOBBS, NM 88240

RE: EVGSAU 2622-002

Enclosed are the results of analyses for samples received by the laboratory on 09/02/15 8:01.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accred certif.html.

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

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

Celey D. Keene

Accreditation applies to public drinking water matrices.

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

BASIN ENVIRONMENTAL - HOBBS KYLE NORMAN 419 W. CAIN HOBBS NM, 88240

Fax To: (575) 393-0293

Received: 09/02/2015 Sampling Date: 09/01/2015

Reported: 09/04/2015 Sampling Type: Soil

Project Name: EVGSAU 2622-002 Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Judy Garcia

Project Location: NOT GIVEN

Sample ID: PT. 1 @ 1.5' (H502333-01)

Chloride, SM4500Cl-B	mg/kg		Analyze	d By: AP						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
Chloride	80.0	16.0	09/03/2015	09/03/2015 ND		108	400	7.69		
TPH 8015M	mg/kg		Analyze	Analyzed By: CK						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier	
GRO C6-C10	<10.0	10.0	09/02/2015	ND	190	94.9	200	0.159		
		10.0	09/02/2015	ND	206	103	200	0.564		

Surrogate: 1-Chlorooctane 75.0 % 47.2-157
Surrogate: 1-Chlorooctadecane 79.8 % 52.1-176

76.1 %

52.1-176

Sample ID: PT. 2 @ 6" (H502333-02)

Surrogate: 1-Chlorooctadecane

Chloride, SM4500Cl-B	mg/kg		Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	48.0	16.0	09/03/2015	ND	432	108	400	7.69	
TPH 8015M	mg/kg		Analyze	d By: CK					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	09/02/2015	ND	190	94.9	200	0.159	
DRO >C10-C28	<10.0	10.0	09/02/2015	ND	206	103	200	0.564	
Surrogate: 1-Chlorooctane	73.5	% 47.2-15	7						

Cardinal Laboratories *=Accredited Analyte

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

Celey D. Keene



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

Cardinal Laboratories *=Accredited Analyte

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

Celeg D. Kreene

ARDINAL LABORATORIES

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

- 1		BILL TO		A	ANALYSIS REQUEST
ConocoPhilips		PO#			
Project Manager: Kyle Norman			_	_	<u> </u>
Address: 419 W Cain		Company: Basin	_	_	ns
City: Hobbs	State: NM Zip: 88240	Attn:			nio
Phone #: 575-393-2967	Fax #: 575-393-0293	Address: 419 W Cain	1		/Ar
Project #:	Project Owner:	City: Hobbs		_	ns/
Broject Name:		State: NM Zip: 88240		TF	
on:	EUGSAN 2622-007	Phone #: 575-393-2967	orio 80	TE	D:
		Fax #: 575-393-0293		X	
Sampler Maille.	MATRIX	RIX PRESERV SAMPLING	_	_	te
Lab I.D. Sample I.D.	(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER WASTEWATER	OIL SLUDGE OTHER: ACID/BASE: ICE / COOL OTHER: DATE			Comple
0 10	- #	\	+		
027 8 6,	2 4	- 9-7-5 2:10	0 1		
	,				
PLEASE NOTE: Lability 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 applicable analyses. All claims including those for regisferors 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 applicable.	cient's exclusive remedy for any claim arising whether bases or cause whatsoever shall be deemed waived unless made i	in contract or tort, shall be limited to the amount paid by the cli or writing and received by Cardinal within 30 days after complete or hear of months to curred by client, its st	ent for the on of the applicable ubsidiaries.		
service. In no event shall Cardinal be liable for incidental or consequental damages, including willous immunos, unasserved whether such claim is based upon any of the above stated reasons or otherwise, affisies or successors arising out of or related to the performance of services hereunder by Cardinals, regardless of whether such claim is based upon any of the above stated reasons or otherwise. Phone Resu	sequental damages, including willout, immediate, solutions of whether such claim co of services hereunder by Cardinal, regardless of whether such claim	such claim is based upon any of the above stated reasons or of	ш	No No	Add'l Phone #:
Relinquished By:	Date: Received by.	Fax Result:	Fax Result:	Ø No	Add'l Fax #:

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

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

Received By:

email results:

CHECKED BY: (Initials)

cursanic@basinenv; sedwards@basinenv

@basinenv

jkamplain@basinenv; lflores@basinenv; lweinheimer@basinenv;

hconder@basinenv.com; knorman@basinenv.com;

environmental tech:



September 04, 2015

KYLE NORMAN

BASIN ENVIRONMENTAL - HOBBS

419 W. CAIN

HOBBS, NM 88240

RE: EVGSAU 2622-002

Enclosed are the results of analyses for samples received by the laboratory on 09/02/15 8:01.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-13-5. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accred certif.html.

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

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

Accreditation applies to public drinking water matrices.

Celey D. Keene

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

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



Analytical Results For:

BASIN ENVIRONMENTAL - HOBBS KYLE NORMAN 419 W. CAIN

HOBBS NM, 88240 Fax To: (575) 3

Fax To: (575) 393-0293

Received: 09/02/2015 Sampling Date: 09/01/2015

Reported: 09/04/2015 Sampling Type: Soil

Project Name: EVGSAU 2622-002 Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Judy Garcia

Project Location: NOT GIVEN

Sample ID: IMPORTED SOIL (H502334-01)

Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	09/03/2015	ND	432	108	400	7.69	

Cardinal Laboratories *=Accredited Analyte

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

Celey D. Keene



Notes and Definitions

ND Analyte NOT DETECTED at or above the reporting limit

RPD Relative Percent Difference

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

*** Insufficient time to reach temperature.

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

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

Cardinal Laboratories *=Accredited Analyte

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

Celeg D. Kreene



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

ARDINAL LABORATORIES

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

Sample I.D.	TPH 8015 M	Sample I.D. Sample I.D. Size Size	Frax #: 575-393-0293 Address: 419 W Cain Project Owner: City: Hobbs State: NM Zip: 8824 State: NM Zip: 8824 State: NM Zip: 8824 State: NM Zip: 8824 Fax #: 575-393-0293 MATRIX PRESERY SAMPL PRESERY SAMPL PRESERY SAMPL G C EN EN AT EN SO O.: G C EN EN AT EN SO O.: G C EN EN AT EN SO O.: G C G G G G G G G G G G G G G G G G G	Sample I.D. Sampl	Company Name: ConocoPhillips Project Manager: Kyle Norman Address: 419 W Cain City: Hobbs	oPhillips lorman		P.O. #: Company: Basin		-	ns ANA	ANALYSIS
City: Hobbs City: Hobbs State: NM Zip: 88240 City: Hobbs State: NM Zip: 88240 Phone #: 575-393-2967 Fax #: 575-393-2967 Fax #: 575-393-2967 Fax #: 575-393-2967 Chlorides TPH PRESERV SAMPLING Chlorides TPH TIME TIME TPH TIME TO DATE TIME TO DATE TO DATE	TPH 8015 M	TPH 8015 M	State: NM Zip: 8824 Sharple I.D. ON OR EREAL OR OR STATE Received By: State: NM Zip: 8824 Phone #: 575-393-0293 PATRIX PRESERV. SAMPLI Fax #: 575-393-0293 PRESERV. SAMPLI GO ON STATE GO ON STATE A CO ON STATE GO ON STATE A CO ON STATE GO ON STATE A CO ON STATE	State: NM Zip: 8824 State: NM Zip: 8824 Shaw in Zip: 8824 Shaw in Zip: 8824 Shaw in Zip: 8824 Shaw in Zip: 8824 Phone #: 575-393-0293 AATRIX PRESERV SAMPLI PRESERV SA	$\ddot{\omega}$		Zip: 88240 3-0293	ss: 419 W Cain				Anions
Chloride TPH 801:	TPH 801	TPH 801	Time: Phone #: 575-393-293 Phone #: 575-393-293 MATRIX PRESERV SAMPLI PRES	Phone #: 575-393-293 Time: Phone #: 575-393-293 Phone #: 575-393-293 MATRIX PRESERV SAMPLI PRESERV SAMPLI		Project Own		S			РΗ	
(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE OTHER: ACID/BASE: ICE / COOL OTHER: 7-/15 9:00 TPH	TPH	TPH	mple I.D. OR RESERV. SAMPLE OC. CO.S. OR AINTER OC. CO.S. OR AINTER OC. CO.S. OF AINTER OC. CO.S. OTHER OT	MATRIX PRESERV SAMPLI ON SHEET RESERV SAMPLI ON A AND AND AND AND AND AND AND AND AND	13.	ENOSA 2622		#: 575-393-2967				as TI
GO)RAB OR (C)O # CONTAINERS GROUNDWATER WASTEWATER VOIL OIL SLUDGE OTHER: ACID/BASE: ICE / COOL OTHER: ACID/BASE: ICE / COOL OTHER: ACID/BASE: ICE / COOL OTHER:		pplicable	ITING: OCIONATE OCIONATE	Imple I.D. OCONSTER OCOUNTY OF COUNTY OF		the second	MATRIX	575-393-0293 SERV. SAMPLING			 Теха	Texa
3/-6 1 6	Damages. Cardinal's lability and dient's exclusive remodules exclusive remodules.	Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or for, shall be limited to the amount paid by the client for the final be liable for incidental or contract quality and dependent of samples, including whitous final be amount, business interruptions, business interruptions, to so of profits incurred by client, its subsidiaries, out of the performance of services beneficially reparables out of the shallow of the above states of executions.	bility and citent's exclusive remedy for any dam arising whether based in contract or fort, shall be limited to the amount paid of any other cause whitescener shall be deemed waived unless made in writing and received by Cardinal within 30 days after tail or consequential damages, including without immation, business interruptions, loss of use, or loss of profits incurred by cardinant manuface, business are such claim in based upon any of the above stated read particular transfer. Date: Date: Received By: Received By:	Base 115 Received By: Timp: Base 115 Received By: Cool/Maact Cool/Maact CheckEd By: Ch		Sample I.D.	# CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE OTHER: ACID/BASE:	OTHER:	т			Comple
	Damages. Cardinal's liability and clerit's exclusive remodule for a surface service.	Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or lort, shall be limited to the amount paid by the client for the those for negligiance 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 final be liable for incidental or consequental damages, including without limitation, business interruptions, loss of two, or loss of profits incurred by client, its subsidiaries, out of or related to the performance of services beneunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.	bility and client's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the amount paid of any other cause whatsoever shall be demand waived unless made in writing and received by Cardinal within 30 days after tail or concequential damages, including without limitation, business interruptions, toss of use, or loss of profits incurred by Cardinal, regardless of whether such claim is based upon any of the above stated reasonable. Date: Base 15 Received By:	bility and client's exclusive remedy for any claim arising whether based in contract or for, shall be limited to the amount paid of or consequential damages, including without limitation, business interruptions, loss of use, or loss of potitis incurred by clarifiest reperties of whether such claim is based upon any of the above stated real time: Bale: 7-15 Received By:		Imported you!	1	3+1-6	Ĭ			

Appendix C Photo Documentation

ConocoPhillips EVGSAU 2622-002 Unit Letter G, Section 26, T17S, R35E



Initial release area, east



Initial release area, facing north



8/11/15



Initial release area, facing west

8/11/15



Excavating to 1.5', facing south

9/1/15



Excavation completed, facing north

9/1/15



Backfilling site, facing south





Excavation completed, facing south

9/1/15



Backfilling site, facing southwest

9/4/15



Site completed, facing north 9/4/15



Site completed, facing southwest 9/4/15

Appendix D Final C-141

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. First St., Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Form C-141
Revised August 8, 2011
mit 1 Copy to appropriate District Office in

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe. NM 87505 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

1RP 3396

				Sa	anta Fe	e, NM 875	05					
Release Notification and Corrective Action										· · · · · · · · · · · · · · · · · · ·		
						OPERA'	ГOR		☐ Initia	al Report	\boxtimes	Final Report
Name of Co	mpany: (ConocoPhill	ips			Contact				ar report		T mai resport
		n Complex I				Telephone l	Vo.					
Facility Nar		SAU 2622-				Facility Type Well						
· · · · · · · · · · · · · · · · · · ·												
Surface Ow	ner: NM	OCD		Mineral (Owner: 1	NMOCD			API No	. 30-025-3	4835	
				LOC	ATIO	OF RE	LEASE					
Unit Letter	Section	Township	Range	Feet from the	North/	South Line	Feet from the	East/W	Vest Line	County		
G	26	17S	35E	1430	North		1330	East		LEA		
	20	175								LEA		
			Lati			2 Longitud OF REL	e -103.4240902 FAST	14125				
Type of Rele	ace Snill			INAI	UKE		Release: 6.27 BB	TC	Volumo I	Recovered: 0	DDIC	٦
Source of Re		 v Line					lour of Occurrence			Hour of Dis		
200100 01 110					10/26/2014				14 10:00 am			
Was Immediate Notice Given? If YES, To Whom?												
Yes No Not Required Tomas Oberding												
By Whom? Jay Garcia Date and Hour: 10/27/2014 3:00 pm												
Was a Watercourse Reached? If YES, Volume Impacting the Watercourse.												
☐ Yes ☒ No												
If a Watercou	rse was Im	pacted, Descr	ibe Fully.	*		1	***					
Describe Cause of Problem and Remedial Action Taken.* On Monday October 27 th , 2014 @ 1000 Hrs. MST, a release occurred at the EVGSAU #2622-002 located 3 miles east of buckeye office. MSO was										_		
On Monday (October 27"	, 2014 @ 100	10 Hrs. Mi	51, a release occu	irred at the	he EVGSAU	#2622-002 locate	d 3 mile	es east of b	uckeye offic	e. MS	O was
order has bee	n suhmitted	vered a now i	me nau ru 6 27 barre	piurea, aue to we Is produced water	ar and te r with no	ar and age of	flow line that cau Affected area was	ised it to	ot by 45 fo	180 shut in	flow lu	ne and repair
contained. T	he affected	area will be r	emediated	according to NM	IOCD gu	idelines.	. Affected area w	as 75 10	ot by 45 fc	ot A 1 men	ueep ai	nd was not
					_							
Describe Are	a Affected	and Cleanup A	Action Tal	cen.* The releas	se area a	round Point 1	was excavated to	1.5 ft b	gs and the	area around	Point 2	2 was
scraped to 6 i	nches bgs.	A discreet be	ttom samp	ole was taken fror	n the bas	se of each exc	avation and sent t	o a com	mercial lab	ooratory for	analysi	is.
Laboratory ar	nalysis of P	oint 1 returne	d a chloric	le value of 80 mg.	/kg and a	a GRO value	of non-detect and	a DRO	value of 10	0 mg/kg. La	borato	ry analysis of
disposed of a	ted a chiori	ae value of 48	mg/kg, a	GRO and DRO v	alue of r	non-detect. A	total of 55 cubic mported for back:	yards of	t contamin	ated soil wei	e expo	orted and
and sent to a	commercial	l laboratory fo	or analysis	. Laboratory ana	lvsis retu	rned a chlori	de level of 32 mg/	liii. A.s ko The	e site was ł	ne imported vackfilled wi	ith the	.i was taken clean
imported top					. j 212 1 200		ac level of 52 mg	1.6. 111	bite was c	dokimoa wi	.ui uio (cicari,
					lete to th	ne best of my	knowledge and u	nderstan	d that purs	suant to NM	OCD r	ules and
regulations al	l operators	are required t	o report ar	nd/or file certain r	release n	otifications a	nd perform correc	tive acti	ons for rele	eases which	may er	ndanger
public health	or the envi	ronment. The	acceptano	ce of a C-141 repo	ort by the	e NMOCD m	arked as "Final Re	eport" d	oes not reli	ieve the oper	ator of	fliability
should their c	perations h	ave failed to	adequately	investigate and r	remediate	e contaminati	on that pose a three	eat to gr	ound water	, surface wa	ter, hu	man health
federal, state,				nance of a C-141	report a	oes not reliev	e the operator of r	esponsi	bility for c	ompliance w	/ith any	y other
							OIL CONS	SFRV	ATION	DIVISIO)N	
	_	/7/	,				OIL COIN	JDIC V	7111011	DIVIDIC	711	
Signature:	San	- Kolin							1.	ЬИ		
Printed Name	: SEA	s Ros	INSON			Approved by	Environmental Sp	oecialist	: /am	Tuye		
Printed Name Title: E-mail Addre	LATION	5 SUPE	WISOK			Approval Dat	e: 02/01/2016	Ţ	Expiration	Date: ///		
	, ,					Approvai Da	···		-Apitation	<u> </u>		
E-mail Addre	ess: strol	rine Co.	Com	Total Marian		Conditions of	Approval:			Attached		
,		• •			1					Anached	ш	Į.

///

Phone: 575-390-8813

Date: 11 4/15

^{*} Attach Additional Sheets If Necessary