



APPROVED By OCD District 1 at 8:35 am, Jul 28, 2015

CONOCOPHILLIPS

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

EVGSAU 3127-398 (1RP-3235)

Corrective Action Plan

API No. 30-025-34835

Release Date: August 12th, 2014

Unit Letter J, Section 31, Township 17S, Range 35E



PO Box 2948 | Hobbs, NM 88241 | Phone 575.393.2967

July 27, 2015

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

> RE: Corrective Action Plan ConocoPhillips EVGSAU 3127-398 (1RP-3235) UL/J sec. 31 T17S R35E API No. 30-025-34835

Ms. Jones:

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

Background and Previous Work

The site is located approximately 1.1 miles southeast of Buckeye, New Mexico at UL/J sec. 31 T17S R35E. NM OSE, BLM and Basin installed monitor well records indicate that groundwater will likely be encountered at a depth of approximately 109 +/- feet.

On August 12th, 2014, CoP discovered that a 2 inch fiberglass injection line had ruptured, releasing 8.26 barrels of produced water over 2,264 sq ft of pasture. None of this fluid was recovered. NMOCD was notified of the release on August 13th, 2014, and an initial C-141 was submitted to NMOCD for approval. NMOCD approved the C-141 on August 13th, 2014 (Appendix A).

Basin personnel were on site to assess the release on June 26th, 2015. The release was mapped and photographed (Appendix B). On July 15th, 2015, the release was sampled at the surface and with depth. Representative samples were sent to a commercial laboratory for analysis. Laboratory analysis for Point 1 returned elevated chloride concentrations 4,160 mg/kg at the surface and 1,070 mg/kg at 1 ft bgs. Gasoline Range Organics (GRO) and Diesel Range Organics (DRO) both returned values of non-detect. Laboratory analysis of Points 2 and 3 revealed chloride, GRO and DRO values of non-detect at the surface and at 6 in bgs (Appendix C).

Based on this assessment, the release area around Point 1 will be excavated to 2 ft bgs (Figure 1). Once the excavation is complete, discreet bottom samples will be taken and field tested for chlorides and organic vapors. If the field data indicates that the samples will not achieve

chloride, GRO and DRO readings below regulatory standards, the excavation will be deepened until field testing indicates that all constituents from the bottom samples will return values below regulatory standards. The discreet bottom samples will then be taken to a commercial laboratory to confirm that chloride, GRO and DRO readings are below regulatory standards.

All excavated soils will be taken to a NMOCD approved facility for disposal. Clean soil will be imported to the site to use as backfill. A sample of the imported soil will be taken to a commercial laboratory to confirm that the chloride reading is below regulatory standards. The excavation will be backfilled with the clean, imported soil. Once the backfill is complete, the backfilled excavation, as well as the area around Points 2 and 3, will be seeded with a blend of native vegetation.

Once these activities have been completed, a report will be sent to NMOCD requesting 'remediation termination' and site closure.

Basin appreciates the opportunity to work with you on this project. Please call Hack Conder at (575) 393-2967 or me if you have any questions or wish to discuss the site.

Sincerely,

hyle Norma

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

Attachments:

Figure 1 – Proposed Excavation Appendix A – Initial C-141 Appendix B – Photo Documentation Appendix C – Laboratory Analysis

Figures

Basin Environmental Service Technologies P.O. Box 2948, Hobbs, NM 88241 Phone 575.393.2967

Proposed Excavation

			ιορ			<u>NOU I</u>						
and the	Point 1				Poin	t 2				Poin	t 3	
Cl-	PID GRO	DRO		CI-	PID	GRO	DRO		Cl-	PID	GRO	DRO
SS 4160	2.6 <10	<10	SS	<16	2.1	<10	<10	SS	<16	6.5	<10	<10
6" 2455	2.3		6"	<16	3	<10	<10	6"	<16	8.2	<10	<10
1' 1070	2.2 <10	<10	590		500				10	0.2	.10	10
1000	1000		1.50 %	50%	202			10				
Sec. 6200	20092	22		225	10			- 12				
12.225				201		25			22.0		_	
2000		4.00		+	-				677777		PT 2	
1. said											Time	PT 3
\rightarrow	Sec.									71		
6												
-												
100												
1.2.2								-	10			
		•-		21						195		
		3-							13			1992
24												
84 L												
6											$M^{(2)}$	
2 Praint						+						
	Leo	jend						1	1	25		1
	-	-					100	16	36		423	
	AMPLE POIN					0.25		1	<32		. 82	
	ROPOSED 2		XCAVATIC		12	2.00	12	4.7				
	Fain (2,264 S	SQ FT)		- 5	341	2.5	382			230		
DE DE	EADMAN				Sel		8.24	123	-90	30		0-1-5
— т	CONNECTIO	N		2	10	1.00	N.M.B.	(cr)	80	10		
• W	ELLHEAD			0	94	S.J.		14	10	20	200	maril.
Bl	JRIED PIPEL	INE					1.50	1	D	GW: 1	09 FT	
su	JRFACE PIP	ELINE					1 and 1		L	ANDO	WNER:	STATE
		1000		-	174/1	Ima	age courtesy	of Image	ePatch.co	m © 2015	Microsoft (Corporation
Ľ	nviron	h.	CON		י∩י		LIPS	Fig	gure	1		
sinc	nviron)	nen.							-			
Ba	3	12	EVG				398			00470	400 44	05004
Effe	ctive Solutic	ons			RP-32				5: 32.7 25	٥٥٦/۵ ,	, -103.4 9	95021 N
Ser	Techno	ries				sec. 3	1				Feet	
Vice	Techno	0108	1		7-S R- OUNT	35-E [Y, NM	[Drawin	ate: 6/26/1 g date: 7/2	22/15	v	
	- UUIII				5.0111	,	-	Drafted	by: C. Ur	sanic		S

Appendix A Intial C-141

Basin Environmental Service Technologies P.O. Box 2948 Hobbs, NM 88241 Phone 575.393.2967 64

Form C-141 Revised August 8, 2011

Oil Conservation Division 1220 South St. Francis Dr.

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

NTO 1422 557350 PTO 1422 55 7501

220 S. St. Francis Dr., Santa Fe, NM 87505 Santa	Fe, NM 87505							
Release Notification	on and Corrective A	ction						
	OPERATOR	🛛 Initial	Report 🔲 Final Repo					
Name of Company: ConocoPhillips	Contact: Spencer Cluff							
Address: 29 Vacuum Complex Lane Facility Name: EVGSAU 3127-398	Telephone No. 575-391-3143 Facility Type: Flow Line							
		<u>م</u> ــــــــ						
Surface Owner: NMOCD Mineral Owner	NMOCD		3002534835					
	ON OF RELEASE	· •						
Unit LetterSectionTownshipRangeFeet from theNorJ3117S35E1415Sou	th/South LineFeet from theth2140		County LEA					
Latitude 32.7881322662248 Longitude - 103.495437112899	E OF RELEASE							
Type of Release: Spill	Volume of Release: 8.26 BI	BLS Volume Re	covered: 0 BBLS					
Source of Release: 2" fiber glass injection line	Date and Hour of Occurrence	e Date and H	our of Discovery					
Was Immediate Notice Given?	08/12/14 2:00 pm If YES, To Whom?	08/13/2014	7:00 am					
Yes No Not Require								
By Whom? Spencer Cluff	Date and Hour: 08/13/2014							
Was a Watercourse Reached?	If YES, Volume Impacting	he Watercourse.						
	HOBBS OC	D						
If a Watercourse was Impacted, Describe Fully.*								
	AUG 1 8 20	14						
Describe Cause of Problem and Remedial Action Taken.*	···· -							
discovered a 2" fiberglass injection line had ruptured. MSO shu 129 ft. X 69 ft. X 1 inch deep, resulting in 8.26 BPW, all in paste NMOCD guidelines.								
Describe Area Affected and Cleanup Action Taken.*								
MSO shut in the line and submitted a work order to repair the lin all in pasture, with non-recovered. The spill area will be remedi			p, resulting in 8.26 BPW,					
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								
public health or the environment. The acceptance of a C-141 report by should their operations have failed to adequately investigate and remedit or the environment. In addition, NMOCD acceptance of a C-141 report federal, state, or local laws and/or regulations.	the NMOCD marked as "Final R iate contamination that pose a thr	eport" does not relieve to ground water,	ve the operator of liability surface water, human health					
receral, state, or local laws and/or regulations.	OIL CON	SERVATION I	DIVISION					
Signature: Spencer A. Cluff	Approved by Environmental S	necialist:						
Printed Name: Spencer Cluff	Approved by Eureronnicital S	pooranist.						
Title: HSE Lead	Approval Date: 8~13 ~4	Expiration D	ate: 1075-14					
E-mail Address: spencer.a.cluff@conocophillips.com	Conditions of Approval: Site Sayoles rugen Delemte & maker Mmoco guides. Subict Ful C-1 10-15-14 AUG		Attached					
Date: 08/13/2014 Phone: 575-391-3143	Nmech quides.	nen 25 per	IRP-3235					
Attach Additional Sheets If Necessary	Sahrit Ful (-1	41. 60	Ogrid 217817					
	10-15-14 AUG	1 4 2014	Ogrid 217817 NTO 1422 557350 PTO 1422 557301					

Appendix B Photo Documentation

Basin Environmental Service Technologies P.O. Box 2948 Hobbs, NM 88241 Phone 575.393.2967

ConocoPhillips EVGSAU 3127-398 Unit Letter J, Section 31, T17S, R35E



Initial release area, facing southeast

6/26/15



Initial release area, facing northwest

6/26/15



Initial release area, facing southeast

6/26/15

Appendix C Laboratory Analysis

Basin Environmental Service Technologies P.O. Box 2948 Hobbs, NM 88241 Phone 575.393.2967



July 20, 2015

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

RE: EVGSAU 3127-398

Enclosed are the results of analyses for samples received by the laboratory on 07/17/15 11:42.

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.

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. Keine

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:	07/17/2015	Sampling Date:	07/15/2015
Reported:	07/20/2015	Sampling Type:	Soil
Project Name:	EVGSAU 3127-398	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Judy Garcia
Project Location:	NOT GIVEN		

Sample ID: POINT 1 @ SURFACE (H501850-01)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	4160	16.0	07/20/2015	ND	416	104	400	7.41	
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	07/17/2015	ND	179	89.5	200	12.7	
DRO >C10-C28	<10.0	10.0	07/17/2015	ND	161	80.7	200	16.2	
Surrogate: 1-Chlorooctane	91.6	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	97.8	% 52.1-17	6						

Sample ID: POINT 2 @ SURFACE (H501850-02)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	07/20/2015	ND	416	104	400	7.41	
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	07/17/2015	ND	179	89.5	200	12.7	
DRO >C10-C28	<10.0	10.0	07/17/2015	ND	161	80.7	200	16.2	
Surrogate: 1-Chlorooctane	87.5	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	93.0	% 52.1-17	6						

Cardinal Laboratories

*=Accredited Analyte

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Celeg D. Keine

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:	07/17/2015	Sampling Date:	07/15/2015
Reported:	07/20/2015	Sampling Type:	Soil
Project Name:	EVGSAU 3127-398	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Judy Garcia
Project Location:	NOT GIVEN		

Sample ID: POINT 3 @ SURFACE (H501850-03)

Chloride, SM4500Cl-B	mg,	mg/kg		Analyzed By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	07/20/2015	ND	416	104	400	7.41	
TPH 8015M	mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	07/17/2015	ND	179	89.5	200	12.7	
DRO >C10-C28	<10.0	10.0	07/17/2015	ND	161	80.7	200	16.2	
Surrogate: 1-Chlorooctane	82.7	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	88.2	% 52.1-17	6						

Sample ID: POINT 3 @ 6" (H501850-04)

Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	07/20/2015	ND	416	104	400	7.41	
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	07/17/2015	ND	179	89.5	200	12.7	
DRO >C10-C28	<10.0	10.0	07/17/2015	ND	161	80.7	200	16.2	
Surrogate: 1-Chlorooctane	80.7	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	87.0	% 52.1-17	76						

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Celeg D. Keine

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:	07/17/2015	Sampling Date:	07/16/2015
Reported:	07/20/2015	Sampling Type:	Soil
Project Name:	EVGSAU 3127-398	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Judy Garcia
Project Location:	NOT GIVEN		

Sample ID: POINT 1 @ 1' (H501850-05)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	1070	16.0	07/20/2015	ND	416	104	400	7.41	
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	07/18/2015	ND	179	89.5	200	12.7	
DRO >C10-C28	<10.0	10.0	07/18/2015	ND	161	80.7	200	16.2	
Surrogate: 1-Chlorooctane	90.4	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	96.8	% 52.1-17	6						

Sample ID: POINT 2 @ 6" (H501850-06)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	07/20/2015	ND	416	104	400	7.41	
TPH 8015M	mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	07/18/2015	ND	179	89.5	200	12.7	
DRO >C10-C28	<10.0	10.0	07/18/2015	ND	161	80.7	200	16.2	
Surrogate: 1-Chlorooctane	84.6	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	90.7	% 52.1-17	76						

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



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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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager

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

Company Name: ConocoPhillips					BILL TO						ANALYSIS REQUEST													
Project Manager: Kyle Norman						P.O. #:						Chlorides	H 8015 M	BTEX	Texas TPH	Cations/Anions								
Address: 419 W Cain						Company: Basin																		
City: Hobbs State: NM Zip: 88240						Attn:																		
City: Hobbs City: Hobbs Phone #: 575-393-2967 Fax #: 575-393-0293						Address: 419 W Cain																		
						City: Hobbs																		
Project #: Project Owner: Project Name:					_	State: NM Zip: 88240																		
Project Location: EVGSAU 3127-398						Phone #: 575-393-2967					DS								1					
Sampler Name: Muss Flores						Fax #: 575-393-0293											F							
FOR LAB USE ONLY		MATRIX			x	PRESERV.				SAMPL	Ū	F	_	le l	te									
Lab I.D. H501850	Sample I.D.	(G)RAB OR (C)(# CONTAINERS	GROUNDWATE	WASTEWATER	SOIL	SLUDGE	OTHER :	ACID/BASE:	ICE / COOL	OTHER :	DATE	TIME					Complete						
	Point 1 OSurface	G	1			N				V		7-15-2015	8:30 AM	X	K									
6	Point 2 CSuiface	6	1			1	-			~			8:40 Am		X			-						
3,	Point 3 DSmurface	6				1	-	-		√		-(8:45 Am		-									<u> </u>
4	Point 3 @ 6"	6	1	⊢		1	+	-		V	_		8:50Am		XX	-		-			-			
5	Point 1 @ 1'	6	1	⊢		V	-			V	_	7-16-200	9:10 AM				-	-	-		-	-		-
6	Pointal 6"	G	1	⊢		1	+	-			-		9:20 Am	X	K	-	-	-				-		
		+	+	+			-	-			-			-	-							1		
		+	+	+	-		-	+		+	-											1		
		-	-				+	-		-	-													
PLEASE NOTE: Liability an	nd Damages. Cardinal's liability and client's exclusive remedy fo	r any cl	aim ar	ising w	/hether	based in	contrac	t or to	rt, shall	be lim	nited	to the amount pa	aid by the client fo	or the		-								

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Relinquished By:	Date: 7-17-2015 Time: Auda Antia	Phone Result: Image: Yes Image: No Add'I Phone #: Fax Result: Image: Yes Image: No Add'I Fax #: REMARKS: Image: No Add'I Fax #:
Relinquished By:	Date: 17 (SReceived By:	email results: hconder@basinenv.com; knorman@basinenv.com; jkamplain@basinenv; lflores@basinenv; lweinheimer@basinenv;
Delivered By: (Circle One) Sampler - UPS - Bus - Other:	3 8 C Sample Condition CHECKED BY: Cool Intact (Initiats) No No	cursanic@basinenv; sedwards@basinenv environmental tech: Cflores @basinenv

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

Page 6 of 6