

RECEIVED By JKeyes at 8:41 am, Nov 04, 2015

APPROVED By JKeyes at 8:41 am, Nov 04, 2015

CONOCOPHILLIPS

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

State J-2 Battery (1RP-3466)

Corrective Action Plan

API No. 30-025-33277

Release Date: December 17th, 2014

Unit Letter T, Section 2, Township 22S, Range 32E



PO Box 2948 | Hobbs, NM 88241 | Phone 575.393.2967

November 3rd, 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 State J2 Battery (1RP-3466) UL/T sec. 2 T22S R32E API No. 30-025-33277

Ms. Jones:

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 4.4 miles southwest of Eunice, New Mexico. The initial C-141 states that the site is located at UL/T Sec. 2 T22S R32E. However, GIS mapping shows the site to be located within UL/I Sec. 2 T22S R36E. NM OSE, BLM and Basin installed monitor well records indicate that groundwater will likely be encountered at a depth of approximately 130 +/- feet.

On December 17th, 2014, CoP discovered that a tank had overflowed, releasing 10 barrels of oil and 5 barrels of produced water over 1,558 sq ft of caliche pad. Approximately 1,833 sq ft of pasture & pad was also affected by overspray. A total of 10 barrels of oil and produced water were recovered. NMOCD was notified of the release on December 18th, 2014, and an initial C-141 was submitted to NMOCD for approval. NMOCD approved the C-141 on December 18th, 2014 (Appendix A).

Basin personnel were on site to visually assess the release on December 22nd, 2014. The release was mapped (Figure 1) and photographed (Appendix C). On October 7th, 2015, samples were taken at the surface and with depth and sent to a commercial laboratory for analysis. Laboratory analysis of Point 1 Surface returned a chloride and a Gasoline Range Organics (GRO) and Diesel Range Organics (DRO) value of non detect, Point 2 Surface chloride and a Gasoline Range Organics (GRO) value of non detect and Diesel Range Organics (DRO) value of 27.2 mg/kg, Point 3 surface chloride value of 368, a GRO value of non detect, a DRO value of 13,300 mg/kg and BTEX values of non-detect, at 6" chloride value of 64, a GRO value of non detect, a DRO

value of 3,170 mg/kg and BTEX values of non-detect, Point 4 surface chloride value of 192, a GRO value of non detect, a DRO value of 24,100 mg/kg and BTEX values of non-detect, at 6" chloride value of 176, a GRO value of non detect, a DRO value of 1,360 mg/kg and BTEX values of non-detect (Appendix B).

The overspray on the pasture and pad around Points 1 and 2 was washed with clean water and Dawn dish soap to remove any staining.

Corrective Action Plan

Based on the laboratory analysis, the release will be scraped down to 6 inches bgs around points 3 & 4. Once the scrape is completed, discreet samples from the bottom of the scrape will be taken and field tested for chlorides and organic vapors. If the field data indicates that the samples will not achieve chloride, Gasoline Range Organics (GRO), Diesel Range Organics (DRO) and BTEX readings below regulatory standards, the scrape will be deepened until field testing indicates that all constituents from the discreet samples will return values below regulatory standards. The discreet samples will then be taken to a commercial laboratory to confirm that all constituents return 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 scrape will be backfilled with the clean, imported soil and contoured to the surrounding location.

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 contact me if you have any questions or wish to discuss the site.

Sincerely,

hyle Norma____

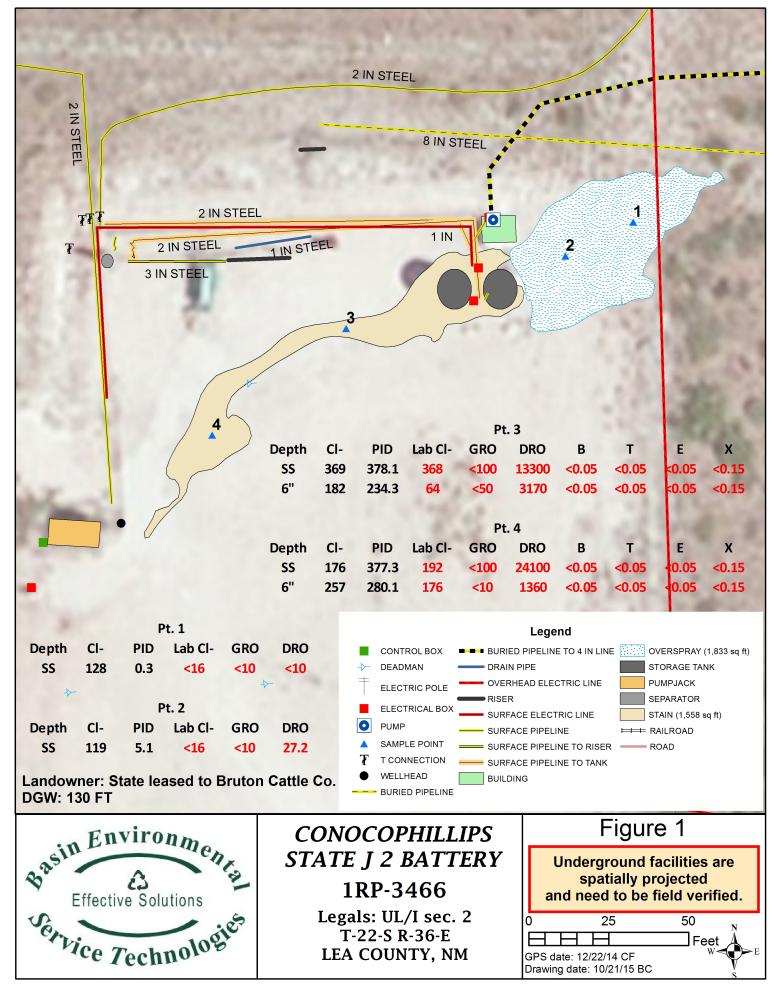
Kyle Norman Project Lead Basin Environmental Service Technologies, LLC (575) 942-8542

Attachments: Figure 1 – Site Map Appendix A – Initial C-141 Appendix B – Laboratory Analysis Appendix C – Photo Documentation

Figures

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

Site Map



Appendix A Intial C-141

Basin Environmental Service Technologies, LLC P.O. Box 2948 Hobbs, NM 88241 Phone 575.393.2967 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 HOBESTORED Minerals and Natural Resources

Form C-141 Revised August 8, 2011

Oil Conservation Division DEC 1 7 201220 South St. Francis Dr. Sonto Eo. NM 87505

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

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Reliefse /Aptification and Corrective Action												
r					đ	OPERA			🛛 Initi	al Report		Final Report
		onocoPhilli		, .		Contact: Jose A Zepeda						
		t County Ro	oad				No. 575-391-31	65				
Facility Nat	me: State	J2 Battery				Facility Ty	pe: Battery					
Surface Ow	ner: State			Mineral	l Owner	: N/A			API No	. 3002504	5700	\$0 4
				LOC	CATIC	N OF RE	LEASE			30025	732	77 70
Unit Letter 7	Section 2	Township 20 5 205	Range 36E 32 E	Feet from the	e Nort	h/South Line	Feet from the	East/V	Vest Line	County Lea	-	
		=/0	Lat	titude <u>32</u> .	4173	Longitu	de <u>-103, 25</u>	707				
				NA	TUR	E OF REL	EASE					
Type of Rele	ase: OIL/P	roduce Wate	r				f Release: 15 BBI	S	Volume I	Recovered: I	0BBL	
Source of Re	elease: Tank					Date and 12/17/201	Hour of Occurrence 4 ~1730		Date and SAME	Hour of Dis	covery	
Was Immedi	ate Notice C		Yes 🛛	No 🗌 Not	Required	If YES, T Oberding	o Whom? 3, Tomas, VIA E i	mail				
By Whom? J	lose A Zepe	da					Hour: 12/18/2014					
Was a Water	course Read		Yes 🗵	No		If YES, V	olume Impacting	the Wate	ercourse.			
If a Watercou	urse was Im	pacted, Descr	ibe Fully. ³	k								
N/A						17 000						
Describe Cause of Problem and Remedial Action Taken.* On December 21, 2014 @ ~1730 hrs. MST @ the State J2 Battery,												
there was an	n accidenta	l discharge t	from a ta	nk over flow.	COPC I	MSO receive	d a call from sup	pervisor	: about a s	tuffing box	leak.	COPC
MSO arrive	ed on locati	on and disco	overed th	ere was not a	stuffing	box leak; ho	wever a tank wa	is runni	ng over. (COCP MSC) shut	in location
to cease any	ymore loss	ot tluid; he	then chec	ked panel vie	ews and	head switche	s and all were ir larms prior to th	icorrect	LECTER COP	ASU discov	rered t	ranster
							g. COPC MSO t					
							prox. 10bbls oil a					
without any	further in	cidents. Spil	l site will	be remediate			ince with COPC					
Describe Are	ea Affected	and Cleanup /	Action Tal	ken.*				_				
I hereby cert	ify that the i	nformation gi	ven above	e is true and con	mplete to	the best of m	y knowledge and u	understa	nd that pur	suant to NM	OCD r	ules and
regulations a	Il operators	are required t	o report a	nd/or file certai	in release	notifications	and perform corre	ctive act	ions for re	leases which	may e	ndanger
public health	or the envi	ronment. The	acceptan	ce of a C-141 re	eport by	the NMOCD 1	narked as "Final F	Report" d	loes not rel	lieve the ope	rator o	f liability
or the enviro	operations h nment. In a	ave raried to a difference of the difference of	adequately OCD accert	otance of a C-14	u remedi 41 report	does not relie	tion that pose a the ve the operator of	reat to gi	ibility for a	compliance w	ater, fit with an	y other
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						[<u>OIL CON</u>	<u>SERV</u>	ATION	<u>I DIVISIO</u>	<u>)N</u>	
Signature: 90 SE A 3EPEDA					Approved b	y Environmental S	pecialis	.t:				
Printed Nam	e: Jose A Ze	epeda					2		<u> </u>			
Title: LEAD					ĺ	Approval D	ate: 12118-19		Expiration	Date: 2 ~	18:15	
E mail Addr		A Zanada	@cono	cophillips.c	om	Conditions	of Approval:					
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Date: 12/18/ * Attach Add		ets If Necess		ione:575-391-3	1.00	- i Fis					~ / 00	5092

DEC 2 3 2014

n1014 3524974 PT014 35 +4 9952

Attach Additional Sheets If Necessary

Appendix B Laboratory Analysis

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



October 21, 2015

KYLE NORMAN Basin Environmental Service P.O. Box 301 Lovington, NM 88260

RE: STATE J2 BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 10/20/15 10:10.

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



Basin Environmental Service KYLE NORMAN P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:	10/20/2015	Sampling Date:	10/07/2015
Reported:	10/21/2015	Sampling Type:	Soil
Project Name:	STATE J2 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

Sample ID: PT. 1 @ SURFACE (H502731-01)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	10/20/2015	ND	352	88.0	400	12.8	
TPH 8015M	mg,	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	10/20/2015	ND	201	100	200	2.40	
DRO >C10-C28	<10.0	10.0	10/20/2015	ND	215	107	200	1.74	
Surrogate: 1-Chlorooctane	89.5	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	96.0	% 52.1-17	6						

Sample ID: PT. 2 @ SURFACE (H502731-02)

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	10/20/2015	ND	368	92.0	400	0.00	
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	10/20/2015	ND	201	100	200	2.40	
DRO >C10-C28	27.2	10.0	10/20/2015	ND	215	107	200	1.74	
Surrogate: 1-Chlorooctane	93.2	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	97.8	% 52.1-17	6						

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



Basin Environmental Service KYLE NORMAN P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:	10/20/2015	Sampling Date:	10/07/2015
Reported:	10/21/2015	Sampling Type:	Soil
Project Name:	STATE J2 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

Sample ID: PT. 3 @ SURFACE (H502731-03)

BTEX 8021B	mg/	L	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/20/2015	ND	2.04	102	2.00	0.988	
Toluene*	<0.050	0.050	10/20/2015	ND	1.86	92.8	2.00	1.59	
Ethylbenzene*	<0.050	0.050	10/20/2015	ND	1.84	91.9	2.00	1.91	
Total Xylenes*	<0.150	0.150	10/20/2015	ND	6.03	100	6.00	2.01	
Total BTEX	<0.300	0.300	10/20/2015	ND					
Surrogate: 4-Bromofluorobenzene (PID	100 9	66.2-14	2						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	368	16.0	10/20/2015	ND	368	92.0	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	<100	100	10/20/2015	ND	201	100	200	2.40	
DRO >C10-C28	13300	100	10/20/2015	ND	215	107	200	1.74	
Surrogate: 1-Chlorooctane	66.0	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	426 9	52.1-17	6						

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Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



Basin Environmental Service KYLE NORMAN P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:	10/20/2015	Sampling Date:	10/07/2015
Reported:	10/21/2015	Sampling Type:	Soil
Project Name:	STATE J2 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

Sample ID: PT. 3 @ 6" (H502731-04)

BTEX 8021B	mg/	L	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/20/2015	ND	2.04	102	2.00	0.988	
Toluene*	<0.050	0.050	10/20/2015	ND	1.86	92.8	2.00	1.59	
Ethylbenzene*	<0.050	0.050	10/20/2015	ND	1.84	91.9	2.00	1.91	
Total Xylenes*	<0.150	0.150	10/20/2015	ND	6.03	100	6.00	2.01	
Total BTEX	<0.300	0.300	10/20/2015	ND					
Surrogate: 4-Bromofluorobenzene (PID	100 9	66.2-14	2						
Chloride, SM4500Cl-B	mg/	kg	Analyzed By: AP						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	64.0	16.0	10/20/2015	ND	368	92.0	400	0.00	
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	<50.0	50.0	10/20/2015	ND	201	100	200	2.40	
DRO >C10-C28	3170	50.0	10/20/2015	ND	215	107	200	1.74	
Surrogate: 1-Chlorooctane	74.4	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	138 9	52.1-17	6						

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*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



Basin Environmental Service KYLE NORMAN P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:	10/20/2015	Sampling Date:	10/07/2015
Reported:	10/21/2015	Sampling Type:	Soil
Project Name:	STATE J2 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

Sample ID: PT. 4 @ SURFACE (H502731-05)

BTEX 8021B	mg/	L	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/20/2015	ND	2.04	102	2.00	0.988	
Toluene*	<0.050	0.050	10/20/2015	ND	1.86	92.8	2.00	1.59	
Ethylbenzene*	<0.050	0.050	10/20/2015	ND	1.84	91.9	2.00	1.91	
Total Xylenes*	<0.150	0.150	10/20/2015	ND	6.03	100	6.00	2.01	
Total BTEX	<0.300	0.300	10/20/2015	ND					
Surrogate: 4-Bromofluorobenzene (PID	105 9	66.2-14	2						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	192	16.0	10/20/2015	ND	368	92.0	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	<100	100	10/20/2015	ND	201	100	200	2.40	
DRO >C10-C28	24100	100	10/20/2015	ND	215	107	200	1.74	
Surrogate: 1-Chlorooctane	101 9	47.2-15	7						
Surrogate: 1-Chlorooctadecane	776 9	52.1-17	6						

Cardinal Laboratories

*=Accredited Analyte

Celez D. Keine

Celey D. Keene, Lab Director/Quality Manager



Basin Environmental Service KYLE NORMAN P.O. Box 301 Lovington NM, 88260 Fax To: (575) 396-1429

Received:	10/20/2015	Sampling Date:	10/07/2015
Reported:	10/21/2015	Sampling Type:	Soil
Project Name:	STATE J2 BATTERY	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

Sample ID: PT. 4 @ 6" (H502731-06)

BTEX 8021B	mg/	L	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Benzene*	<0.050	0.050	10/20/2015	ND	2.04	102	2.00	0.988	
Toluene*	<0.050	0.050	10/20/2015	ND	1.86	92.8	2.00	1.59	
Ethylbenzene*	<0.050	0.050	10/20/2015	ND	1.84	91.9	2.00	1.91	
Total Xylenes*	<0.150	0.150	10/20/2015	ND	6.03	100	6.00	2.01	
Total BTEX	<0.300	0.300	10/20/2015	ND					
Surrogate: 4-Bromofluorobenzene (PID	103 9	66.2-14	2						
Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	176	16.0	10/20/2015	ND	368	92.0	400	0.00	
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	10/20/2015	ND	201	100	200	2.40	
DRO >C10-C28	1360	10.0	10/20/2015	ND	215	107	200	1.74	
Surrogate: 1-Chlorooctane	88.6	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	115 %	52.1-17	6						

Cardinal Laboratories

*=Accredited Analyte

Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



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.
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

Cardinal Laboratories

*=Accredited Analyte

Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager

A	ARDINAL LABORATORIES 101 East Marland, Hobbs, NM 88240 (505) 393-2326 FAX (505) 393-2476	40	2111 Beechwood, Abilene, TX 79603 (325) 673-7001 FAX (325)673-7020					2								
Company Name:	ConocoPhillips		BILL TO					AN	ANALYSIS		REQ	REQUEST	-			
Project Manager:	-		P.O. #:		_	_	_	_	_							
Address: 419	419 W Cain		Company: Basin						15							
U	State: NM	Zip: 88240	Attn:					lor				_				
Phone #: 575-393-2967	-	93-0293	Address: 419 W Cain					A. m.	-\111							
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Project Name:			State: NM Zip: 88240			15				<u>,</u>						
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Sampler Name:) •	Fax #: 575-393-0293						-	-						
FOR LAB USE ONLY		MATRIX	PRESERV. SAMPLING						le					_		
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PLEASE NOTE: Liability an analyses. All claims includir service. In no event shall Ci	and client's exclusion other cause whats consequental dam	or any claim arising whether based in contract be deemed waived unless made in writing and fing without limitation, business interruptions,	ct or tort, shall be limited to the amount pa nd received by Cardinal within 30 days aft h, loss of use, or loss of profits incurred by	id by the client for the sr completion of the a client, its subsidiaries client or otherwise	pplicable											
Relinquished	Date:	Received By:	W No.1	Phone Result: Fax Result:		Yes	No No		Add'l Phone #: Add'l Fax #:	ne #:						
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Delivered By:	Delivered By: (Circle One)	c s	CHECKED BY:	cursanic@basinenv; sedwards@basinenv	@bas	inen	/; sec	ward	ds@t	pasin	env		2)	han (200	
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Appendix C Photo Documentation

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

ConocoPhillips J2 Battery Unit Letter I, Section 2, T22S, R36E



Initial release area, facing southwest

12/22/14



Initial release area, facing west

12/22/14



Initial release area, facing northeast

12/22/14



Washed overspray area, Facing southwest 10/06/15