

#### RECEIVED

By JKeyes at 7:49 am, Feb 01, 2016

#### **APPROVED**

By JKeyes at 7:49 am, Feb 01, 2016

#### **CONOCOPHILLIPS**

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

#### VGEU Well 02-27

1RP-3116

#### Termination Request

API No. 3002538346

Release Date: June 15<sup>th</sup>, 2014

Unit Letter G, Section 32, 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 VGEU 02-27 (1RP-3116) UL/G sec. 32 T17S R35E API No. 30-025-3

Mr. Keyes:

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 1.8 miles southeast of Buckeye, New Mexico. Although the C-141 states that the release is located in UL/G, GPS mapping shows the release to be located in UL/F of sec. 32 T17S R35E. NM OSE, BLM and Non-COP monitor well records indicate that groundwater will likely be encountered at a depth of approximately 64 +/- feet.

On June 15<sup>th</sup>, 2014, a hole was found in a flow line, which had released 92 barrels of oil over 9,874 square feet of pasture land. A total of 50 barrels of this fluid was recovered. The well was shut in and the line repaired. NMOCD was notified of the release on June 16<sup>th</sup>, 2014, and an initial C-141 was sent to NMOCD for their approval (Appendix A).

Basin personnel were on site beginning July 14<sup>th</sup>, 2014. Four points within the release area were sampled at the surface, and three of the points were sampled with depth. The samples were field tested for chlorides and organic vapors, and representative samples were taken to a commercial laboratory for analysis. The laboratory analysis showed elevated chlorides and hydrocarbons at Point 1 and Point 2. Given the dramatic drop in chlorides and hydrocarbons in Point 2 between the surface sample and the 6 inches bgs sample, there is a high probability that the area around Point 1 and Point 2 will obtain chloride and hydrocarbon values below regulatory standards fairly quickly with continued depth. Point 3 and Point 4 returned laboratory chloride and hydrocarbon readings below regulatory standards at the surface and at 6 inches bgs.

Based on the laboratory analysis, a Corrective Action Plan (CAP) was submitted to NMOCD August 11<sup>th</sup>, 2014, and was approved August 13<sup>th</sup>, 2014. The CAP stated that the area around Point 3 and Point 4 would be scraped down to 6 inches bgs to remove the visible staining. The area around Point 1 and Point 2 would be scraped down until field sampling indicated that all constituents would return laboratory readings below regulatory standards. Once this occurred, a bottom composite of the scrape around Point 1 and Point 2 would be taken to a commercial laboratory to confirm that chloride, Gasoline Range Organics (GRO), Diesel Range Organics (DRO) and BTEX levels were below regulatory standards.

All excavated soils would be evaluated for use as backfill, and any soils that did not meet regulatory standards would be taken for disposal at a NMOCD approved site. Clean soil would be imported to the site to replace any soils taken for disposal. The clean soil would be blended with the excavated soil for use as backfill. A sample of the blended soil would be taken to a commercial laboratory to confirm that chloride, GRO and DRO values were below regulatory standards. The scrapes would be backfilled with blended soil and contoured to the surrounding location. The site would then be seeded with a blend of native vegetation.

CAP activities began May 28<sup>th</sup>, 2015. The area around Point 3 and Point 4 was scraped to 6 inches bgs and a 5 Pt. Composite was taken and sent to a commercial laboratory for analysis (Figure 1). Laboratory analysis returned a chloride level of non-detect, a Gasoline Range Organics (GRO) reading of non-detect and a Diesel Range Organics (DRO) reading of 28.6 mg/kg (Appendix B). The area around Point 1 and Point 2 were excavated to 1 ft bgs and a 5 point composite sample was taken from the base of the excavation and sent to a commercial laboratory for analysis. Laboratory analysis returned a chloride value of 432 mg/kg, a GRO value of 15.8 mg/kg and a DRO value of 555 mg/kg. An addendum was submitted to NMOCD on June 9<sup>th</sup>, 2015 stating that the area around Points 5, 6 and 7 would not be scraped due to the low chloride levels and Gasoline Range Organics (GRO), Diesel Range Organics (DRO) are non detect and good vegetation NMOCD approved Backfill June 10th, 2015. A total of 168 vards of contaminated soil was exported and disposed of at a NMOCD approved facility. A total of 300 yards of soil was imported for backfill. A 5 point composite sample of the imported soil was taken and sent to a commercial laboratory for analysis. Laboratory analysis returned a chloride level of <16 mg/kg. The site was backfilled with the clean, imported soil and contoured to the surrounding location.

Photo documentation of the backfilled site 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 contact 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 – Excavation Map

Appendix A – Initial C-141

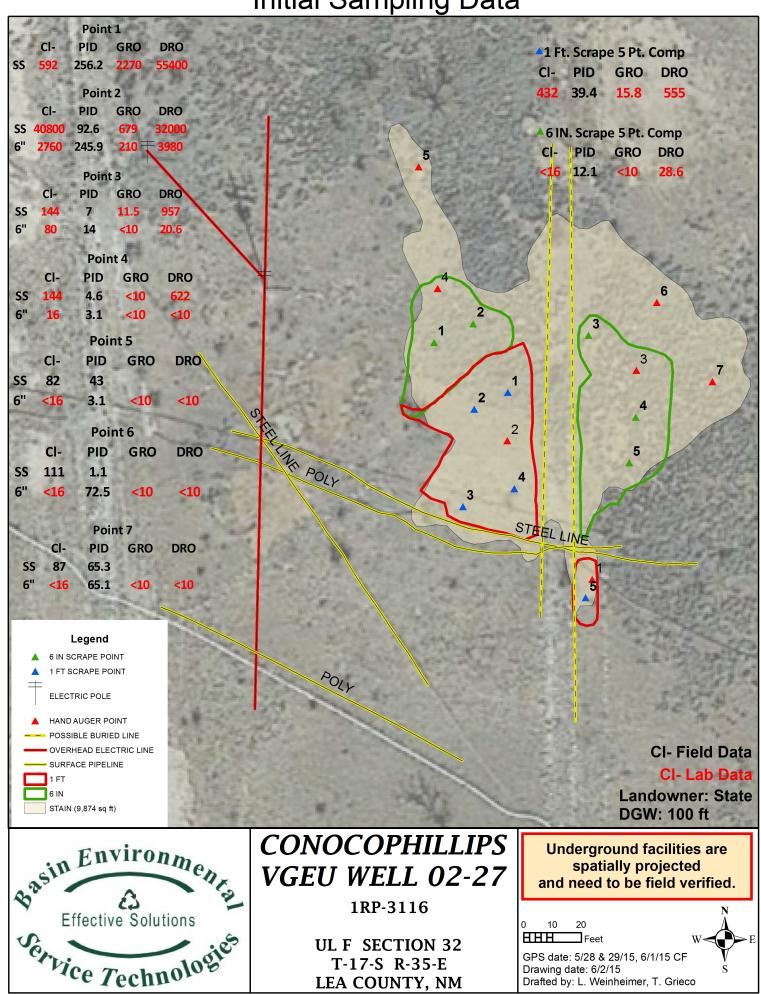
Appendix B – Laboratory Analyses

Appendix C – Photo Documentation

Appendix D – Final C-141

### Figures

Initial Sampling Data



### Appendix A Intial C-141

District I
1625 N. French Dr., Hobbs, NM 88240
District II
811 S. Fire ..., Artesia, NM 88210
District '
1000 F ... Brazos Road, Aztec, NM 87410
District IV

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

Form C-141 Revised August 8, 2011

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.

Attached

1220 S. St. Francis Dr., Santa Fe, NM 87505 Santa Fe, NM 87505 Release Notification and Corrective Action **OPERATOR** Initial Report Final Report Name of Company: ConocoPhillips Contact: Spencer Cluff Address: 29 Vacuum Complex Lane Telephone No. 575-391-3143 Facility Name: VGEU Well 02-27 Facility Type: Oil Well Surface Owner: NMOCD Mineral Owner NMOCD API No. 3002538346 LOCATION OF RELEASE Unit Letter Section Township Range Feet from the North/South Line Feet from the East/West Line County G 32 17S 35E 2617 North 1725 East LEA Latitude 32.7915536994735 Longitude - 103.47689377028 NATURE OF RELEASE Type of Release: Spill Volume of Release: 92 BBLS Volume Recovered: 50 BBLS Source of Release: Flow Line Date and Hour of Occurrence Date and Hour of Discovery 6/15/2014 10:00 p.m. 6/16/2014 10:00 a.m. Was Immediate Notice Given? If YES, To Whom? Geoffrey Leking By Whom? Spencer Cluff Date and Hour: 06/16/2014 4:15 p.m. 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 Sunday, June 15, 2014 @ 2200 hrs. MST @ the VGEU 02-27 an accidental discharge of 29 BO occurred. While making daily rounds checking wells, MSO received a call from another MSO saying he found a hole in flow line. Spill area was 243 ft. X 213 ft. X 0.5 inches deep, all in pastor area. MSO turned shut in the well and closed tubing and casing to isolate well. A work order to repair the hole has been submitted. The affected area will be remediated according to NMOCD guidelines. Describe Area Affected and Cleanup Action Taken.\* Spill area was 243 ft. X 213 ft. X 0.5 inches deep, all in pastor area. MSO turned shut in the well and closed tubing and casing to isolate well. A work order to repair the hole has been submitted. The affected area will be remediated according to NMOCD guidelines. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. OIL CONSERVATION DIVISION Signature: Spencer A. Cluff Approved by Environmental Specialist: Printed Name: Spencer Cluff Title: LEAD HSE Approval Date: Expiration Date: E-mail Address: spencer.a.cluff@conocophillips.com Conditions of Approval:

Phone: 575-391-3143

Date: 06/16/2014

<sup>\*</sup> Attach Additional Sheets If Necessary

		Α	Attachment C—Incider	nt Report Form		
The state of the s	☐ Gulf	Coast BU		☐ San Juan BU		US L48 Headquarters
Responsible	GCBU A	Assets:	☐ GCBU	9		
Dept/Unit	MCBU A	lssets:	Panhandle/ Anadarko/Barnett Sha	≥ Permian		Rockies
Manual Application of the Control of	SJBU A	ssets:	☐ San Juan	San Juan Gas Plan	it 🗌	Wingate
	GC Frac	tionator	☐ GC Fractionator			
Area of Busine	ess:	<ul><li>☑ Operation</li><li>☑ Projects</li></ul>	ns & mair. ¬ance	☐ Drilling ☐ Exploration drilling		Well servicing Other
Specific location	on: VGE	EU 02-27	und a the fact of the fact of the common of the fact o	Weather conditions:	-	Hot
Short descript	ion of inc	ident:	ENV – Agency Reportat Buckeye	ole – 29 BO – VGEU 02-27 –	- MCBU	no mention de l'acceptant de l'acceptant de la constant de la constant de l'acceptant de la constant de la cons
Date & time of	incident:	6/15/2014	10:00 p.m.	Date & time incident reported:		6/16/2014 10:00 a.m.
Incident type:	A Commission of	⊠ incide	ent	☐ Near-miss		
On Sunday, Jur making daily roun area was 243 ft.	ne 15, 201 nds check X 213 ft. ) well. A wo DCD guid	14 @ 2200 hrs king wells, MS K 0.5 inches d ork order to re	s. MST @ the VGEU 02-2 O received a call from an eep, all in pastor area. M pair the hole has been su	<ul> <li>VGEU 02-27 - MCBU - B</li> <li>7 an accidental discharge of other MSO saying he found</li> <li>ISO turned shut in the well a libmitted. The affected area</li> </ul>	f 29 BO a hole ii nd close	occurred. While n flow line. Spill ed tubing and
Sub-types Tab					SEC SECTION THE SECOND	
Consequence(s	s): 📗 🗆	Injury/IIIness	⊠ Environmental	☐ Property damage ☐ V	ehicle	Security
Responsibilities	AVERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF					
Responsib	le super	/isor:	Incident owner:			icident final pprover:
Sean Robin	son		Spencer Cluff		ω <sub>1</sub>	pprover.
Printed	name	2	Printed name		Prin	nted name
Expert(s): (not re	equired fo	r near-miss)	Prir	nted name:		
☐ Injury/	illness exp	pert:				To the state of th
⊠ Enviro	nmental e	xpert:	Steve Tischer			
☐ Transp	ortation e	expert:	*		,	
Proper	ty damage	elloss expert:				

Incident Reporting and Investigation

Attachment C

Page 1 of 3

### Appendix B Laboratory Analysis



June 03, 2015

KYLE NORMAN

BASIN ENVIRONMENTAL - HOBBS

419 W. CAIN

HOBBS, NM 88240

RE: VGEU WELL 02-27

Enclosed are the results of analyses for samples received by the laboratory on 06/02/15 9:30.

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 <a href="https://www.tceq.texas.gov/field/ga/lab">www.tceq.texas.gov/field/ga/lab</a> 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: 06/02/2015 Sampling Date: 06/01/2015

Reported: 06/03/2015 Sampling Type: Soil

Project Name: VGEU WELL 02-27 Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Jodi Henson

Project Location: COP

#### Sample ID: 6" - 1' SCRAPE 6 PT. COMP (H501401-01)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	06/02/2015	ND	400	100	400	3.92	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	20.0	10.0	06/02/2015	ND	178	89.1	200	7.27	
DRO >C10-C28	1740	10.0	06/02/2015	ND	193	96.3	200	3.71	
Surrogate: 1-Chlorooctane	106	% 47.2-15	7						

Surrogate: 1-Chlorooctane 106 % 47.2-157
Surrogate: 1-Chlorooctadecane 138 % 52.1-176

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. Freene



#### **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 101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603

# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

	(505) 393-2326 FAX (505) 393-2476		(325) 6/3-/001 FAX (325)015-1020			AN	ANALYSIS	REQUEST	
Company Name:	ConocoPhillips		PO.#:			_			_
Project Manager: Kyle Norman	Kyle Norman		Company: Basin				15		
Address: 419 W Cain		AL DOOR	Attn:			<u> </u>	10		
City: Hobbs		cib: 00240	Address: 419 W Cain			^ n	411		
Phone #: 575-393-2967	3-2967 Fax #: 5/5-393-0293	3-0293	Linkho				5//		
raioct #:	Project Owner:		S		_				
Project #.			State: NM Zip: 88240	de					
Project Name:	100		Phone #: 575-393-2967	orio	TE	as	D		
roject Location:	Project Location: USEU WENT Of a 1		F #: E75 303 0303	nlo	_	_			
ampler Name:	Large Floors		193	h	_	_	<u>e</u>		
Sampler Name: \	WAY LIGHT	MATRIX	PRESERV. SAMPLING	С		_	ete		
FOR LAB USE ONLY	- 1	-	Т	(		_	e		
Lab I.D.	Sample I.D.		DGE HER: D/BASE: / COOL HER:	-			Compl		
日のころ		# GF	O A IC	<					
	6"-1' Scrape 6 Pt. Composite		V (6/1/2015 :	3:16 PM /					
							+		
PLEASE NOTE: Liability and All claims including	PLEASE NOTE: Liability and Damages. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or fort, shall be limited to the amount paid by the client for the applicable please. Cardinal's liability and client's exclusive remedy for any claim arising whether based in contract or fort, shall be limited to the amount paid by the client by Cardinal within 30 days after completion of the applicable and a name including those for registrance 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.	or any claim arising whether based in o	ontract or tort, shall be limited to the amount paid ing and received by Cardinal within 30 days after plans, loss of use, or loss of profits incurred by of	by the client for the roompletion of the applicable lent, its subsidiaries.					
service. In no event shall C	analyses, As country the bis of the second of the second reasons or otherwise. In no event shall Cardinal to be left incidental or consequental damages, including without imitation, cuarrase incidental to based upon any of the above stated reasons or otherwise. sandoe, in no event shall Cardinal is based upon any of the above stated reasons or otherwise.	ding without limitation, business interiors by Cardinal, regardless of whether such	claim is based upon any of the above stated rea	1	- 1	- 1	Add'l Phor	1e #:	
Relinquished By:	inquished By:	Received By:	Menson		☐ Yes &	No /	Add'l Fax #:	#	
Relinquished By:	n D	Received By:		email results: hconder@bas ikamplain@ba	sinenv.	com; kı ; Iflore	norman s@bas	email results: hconder@basinenv.com; knorman@basinenv.com;  kamplain@basinenv; lflores@basinenv; lweinheimer@basinenv;	m; mer@basiner
		Sample Condition	ondition CHECKED BY:	cursanic@basinenv; sedwards@basinenv	cineny.	SMDAS	ards@b	asinenv	

45年

Sample Condition
Cool Intact
Pyes 14 Yes
No No

environmental tech:

Mores

@basinenv

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



June 09, 2015

KYLE NORMAN

BASIN ENVIRONMENTAL - HOBBS

419 W. CAIN

HOBBS, NM 88240

RE: VGEU WELL 02-27

Enclosed are the results of analyses for samples received by the laboratory on 06/08/15 9:45.

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 <a href="https://www.tceq.texas.gov/field/ga/lab">www.tceq.texas.gov/field/ga/lab</a> 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: 06/08/2015 Sampling Date: 06/05/2015

Reported: 06/09/2015 Sampling Type: Soil

Project Name: VGEU WELL 02-27 Sampling Condition: Cool & Intact Project Number: NONE GIVEN Sample Received By: Jodi Henson

Project Location: COP

#### Sample ID: 5 PT. COMP @ 1' (H501461-01)

Chloride, SM4500Cl-B	mg/l	kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	432	16.0	06/09/2015	ND	416	104	400	3.77	
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	15.8	10.0	06/08/2015	ND	184	92.1	200	1.44	
DRO >C10-C28	555	10.0	06/08/2015	ND	182	91.2	200	1.62	
Surrogate: 1-Chlorooctane	93.8 %	% 47.2-15	7						
Surrogate: 1-Chlorooctadecane	97.0 %	6 52.1-17	6						

Surrogate: 1-Chlorooctadecane

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 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 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 relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celeg D. Kreene



#### **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 101 East Marland, Hobbs, NM 88240 2111 Beechwood, Abilene, TX 79603

# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

(505) 393-2326 FAX (505) 393-2476 (325) 673-7001 FAX (325)673-7020

Company Name:	: ConocoPhillips		of TIB		1	1		Z	ANAI VSIS		TOT		
Project Manage	Project Manager: Kyle Norman		P.O. #:		4	4	+		- i		- 5	1	
Address: 419 W Cain	W Cain		Company: Basin		_			2					
City: Hobbs	State: NM	Zip: 88240	Attn:					าทา	<i></i>				
Phone #: 575-3	575-393-2967 Fax #: 575-393-0293	393-0293	Address: 419 W Cain				_	nic					
Project #:	Project Owner:	er:	City: Hobbs			VI	-						
Project Name:			State: NM Zip: 88240		_		PH						
Project Location:	" UGEU 02-27	,	\(\frac{1}{2}\)		id		EX T	_	_	_	+		
Sampler Name:	Kule Schnaids		Fax #: 575-393-0293				_		ΓD	_			
FOR LAB USE ONLY		MATRIX	PRESERV SAMPLING								_	٦	
Lab I.D. ∦50/4/Ы	Sample I.D.	(G)RAB OR (C)OMP.  # CONTAINERS  GROUNDWATER  WASTEWATER  SOIL  OIL  SLUDGE		TIME		TP	Te	Complete					
	5 point Comp @1"	C	1	11,00									
analyses. All claims including service in no event shall Car affiliates or successors arising	those for regisjence and any other cause whatsoew final be liable for incidental or consequental damage out of or related to the performance of services here	irmacy for any caim arising whether based in contract or rishall be deemed waived unless made in writing and r. s. including without limitation, business interruptions, to under by Cardinal, regardless of whether such claim is	of in confraed or tort, shall be limited to the amount paid in writing and received by Cardinal within 30 days after ferruptions, loss of use, or loss of profits incurred by ci- such claim is based upon any of the above stated rea-	d by the client for the ir completion of the app client, its subsidiaries, asons or otherwise.	licable					-	ŀ		ŀ
Kyle Sch	Charlot Time: 00	Received By:		Phone Result: Fax Result: REMARKS:		□ Yes	No No	Add'l	Add'l Phone #: Add'l Fax #:				
Relinquished By:  When the second of the sec	Date/6 Turne:4 (Circle One)	N X	CHECKED BY	email results: hconder@basinenv.com; knorman@basinenv.com; jkamplain@basinenv; lflores@basinenv; lweinheimer@basinenv; cursanic@basinenv; sedwards@basinenv	lts: basi @basi )basi	nenv siner	.com; k v; lflore r; sedwa	norn is@t ards(	nan@b nasiner @basir	asinen ıv; lwei ıenv	v.com nheim	er@bas	sinenv;
Sampler - OPS - Bus - Other:		T. 7.7		environmental tech:	ntal	tech						@basinenv	env

<sup>†</sup> Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2446



June 03, 2015

KYLE NORMAN

BASIN ENVIRONMENTAL - HOBBS

419 W. CAIN

HOBBS, NM 88240

RE: VGEU WELL 02-27

Enclosed are the results of analyses for samples received by the laboratory on 06/02/15 9:30.

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 <a href="https://www.tceq.texas.gov/field/ga/lab">www.tceq.texas.gov/field/ga/lab</a> 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: 06/02/2015 Sampling Date: 06/01/2015

Reported: 06/03/2015 Sampling Type: Soil

Project Name: VGEU WELL 02-27 Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Jodi Henson

Project Location: COP

#### Sample ID: PASTURE SCRAPE 5 PT. COMP (H501400-01)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	<16.0	16.0	06/02/2015	ND	400	100	400	3.92	
TPH 8015M	mg	/kg	Analyze	d By: MS					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	06/02/2015	ND	178	89.1	200	7.27	
DRO >C10-C28	28.6	10.0	06/02/2015	ND	193	96.3	200	3.71	
Surrogate: 1-Chlorooctane	103	% 47.2-15	7						

Surrogate: 1-Chlorooctane 103 % 47.2-157
Surrogate: 1-Chlorooctadecane 116 % 52.1-176

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

## \* Rus5\*

# CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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

LEASE NOTE: Liability and Carranges. Cardinat's liability and client's exclusive remedy for any claim antiang whether besed in contract or fort, shall be limited to the amount paid by the client for the anount paid by the client for the solutions including those for negligence and any other cause whatsoever shall be deemed waived unless made in writing and recoked Contribute within 30 days after completion of the applicable solution. In no event shall be liable for nodewtal or consequental damages, including without limitation, business interruptions, bus of use, or bas of profits incurred by client, its subsidiaries.	1 Pasture Scrape	Lab I.D. Sample I.D.	roject Name: Cot Well 184-37 roject Location: UCIEU Well 184-37 sampler Name: Chris Flores	oroject#:	City: Hobbs	Address: 419 W Cain	roject Manager: Kyle Norman	Company Name: ConocoPhillips
consequental damages, including	5 Pt. Composite tempty for a	e I.D.	0d-87	Fax #: 575-393-0293 Project Owner:	State: NM			
Received By:	Culin arising whether based in contract desired wahed unless made in writing an	(G)RAB OR (C)OMP. # CONTAINERS GROUNDWATER WASTEWATER SOIL OIL SLUDGE		93-0293	Zip: 88240			
is based upon any of the above stated re	V 4/1/2015  V 1/2015  It or tort, shall be limited to the amount part or to the amount part or tort, shall be limited to the amount part of the amount part or tort, shall be limited to the amount part or to the amount part or tort, shall be limited to the amount part or tort, shall be limited to the amount part or tort, shall be limited to the amount part or tort, shall be limited to the amount part or tort, shall be limited to the amount part or tort, shall be limited to the amount part or tort, shall be limited to the amount part or tort, shall be limited to the amount part or tort, shall be limited to the amount part or tort, shall be limit	OTHER: ACID/BASE: PRESERV ICE / COOL OTHER: SAMPLING	93 5 Zi	Address: 419 W Cain City: Hobbs	Attn:	Company: Basin	P.O. #:	BILLY TO
Phone Result: Fax Result: REMARKS:	2015 3:300 m X  Sount paid by the client for the spplics of the applicance of the ap	TIME	967 hlorides	5				
□ Yes	× ×	TPI	H 8015	М				
No No		Te	BTEX exas TP	Н	_	_		
Add'l P		Complete			ior	าร		ANALYSIS
Add'l Phone #: Add'l Fax #:			TDS					YSIS REQUEST
								ST

Sample Condition
Cool Intact
Tes Fres
No No

environmental tech:

Chlores

@basinenv

cursanic@basinenv; sedwards@basinenv

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



June 10, 2015

KYLE NORMAN

BASIN ENVIRONMENTAL - HOBBS

419 W. CAIN

HOBBS, NM 88240

RE: VGEU WELL 02-27

Enclosed are the results of analyses for samples received by the laboratory on 06/03/15 9:35.

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 <a href="https://www.tceq.texas.gov/field/ga/lab">www.tceq.texas.gov/field/ga/lab</a> 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: 06/03/2015 Sampling Date: 06/02/2015

Reported: 06/10/2015 Sampling Type: Soil

Project Name: VGEU WELL 02-27 Sampling Condition: Cool & Intact
Project Number: NONE GIVEN Sample Received By: Jodi Henson

Project Location: COP

#### Sample ID: IMPORTED TOP SOIL (H501419-01)

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	06/08/2015	ND	432	108	400	0.00	

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

Delivered By: (Circle One) Sampler - UPS - Bus - Other:	Relinquished By:	Man A	lyses. All claims including to fice. In no event shall Card lates or successors arising	EASE NOTE: Liability and				_	Lab I.D.	FOR LAB USE ONLY	ampler Name: (	oject Location:	roject Name:	roject #:	hone #: 575-393-2967	ity: Hobbs	ddress: 419 W Cain	roject Manager: Kyle Norman	ompany Name:
(Circle One) Bus - Other:	Date:	TI Ga	alyses. All claims including those for negigence and any other cause whatsoewer shall be deemed waived unless made in writing and received by Cardinal within 30 days after completion of the applicable invior. In no event shall Cardinal be liable for incidental or coresquental damages, including without limitation, business interruptions, loss of use, or loss of profits incurred by clent, its subsidiaries, fillates or successors arising out of or related to the performance of services hereunder by Cardinal, regardless of whether such claim is based upon any of the above stated reasons or otherwise.	LEASE NOTE: Liability and Damages. Cardinal's liability and clant's exclusive remedy for any claim arising whether based in contract or tort, shall be limited to the			-	120.1 120 Soil	Sample I.D.		Chris Flowes	roject Location: りらだい Well のる-27	90	Pro		St	/ Cain	Kyle Norman	ConocoPhillips
	e: e:	38:38	atsoever shall be amages, includir es hereunder by	usive remedy for								17		Project Owner:	Fax #: 575-393-0293	State: NM			
0.70	Rece	Nege e	deemed war g without lim Cardinal, reg	any claim ari		Ŧ		_	(G)RAB OR (C)OMP # CONTAINERS					.7	93-029	Zip: 88240			
	Received By:	Colved by:	deemed waived unless made in writing and recorded by Cardinal within 30 days a grating without limitation, business interruptions, loss of use, or loss of profits incurred to Cardinal, regardless of whether such claim is based upon any of the above stated	sing whether based				_	GROUNDWATER WASTEWATER SOIL	MATRIX					ω	8240			
Sample Condition Cool Intact Pres Pres		8	writing and n emuptions, los such claim is I	in contract or					OIL SLUDGE	RIX	77	77	10				0	-	
n CHE		bus	eceived by Cardina ss of use, or loss of based upon any of	r fort, shall be limite				_	OTHER: ACID/BASE: ICE / COOL OTHER:	PRESERV.	Fax #: 575-393-0293	Phone #: 575-393-2967	State: NM	City: Hobbs	Address: 419 W Cain	Attn:	Company: Basin	P.O. #:	
Hans BY:		200	within 30 days after profits incurred by the above stated re	d to the amount pa			,	6/2	DATE	SAMPLING	393-0293	75-393-2	Zip: 88240	G	19 W Cain		Basin		פורר גם
cursanic@basinenv; sedwards@basinenv environmental tech:	email results: hconder@basinenv.com; knorman@basinenv.com; kamplain@basinenv; lflores@basinenv; lweinheime	Fax Result: REMARKS:	er completion of the client, its subsidiari asons or otherwise	unt paid by the client for the				2015 111 30mm	TIME	NG		967	0						
c@bas menta	sults: r@bas in@ba	in	pplicat	56				8				-	des	-					-
sineny I tech	sinenv	□ Yes		$\vdash$	+	+		-	Т	_			15	M	+	_			1
/; sed	v: Iffic	No No			++	+		$\dashv$				ΓE.	<u>^</u> ГР	Н	+	_		_	1
wards	knor	Add'		$\vdash$	+	+		_	Comple	_					Αn	ior	าร		Ą
@bas	man@ basin	Add'l Fax #:								_		DS							ANALYSIS
c flores	)basin env; lv	#																	
C	env.c				-														REQUEST
@basinenv	email results: hconder@basinenv.com; knorman@basinenv.com;  kamplain@basinenv; lflores@basinenv; lweinheimer@basinenv;								5										
lenv	sinenv:			$\vdash$				-		_	_	_	_	_	+		_		

### Appendix C Photo Documentation

### ConocoPhillips VGEU Well 02-27 Unit Letter F, Section 32, T17S, R35E



Initial release area, facing southeast

7/14/14



Excavating release, facing west

5/28/15



Initial release area, facing northwest

7/14/14



Building spoil pile, facing north

5/28/15



Importing top soil, facing northwest

6/2/15



Backfilled excavation, facing east

6/16/15



Backfilled excavation, facing southeast

6/16/15



Completed site, facing west

6/16/15

### Appendix D Final C-141

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

\* Attach Additional Sheets If Necessary

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

Form C-141
Revised August 8, 2011
Submit 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.

			Rel	ease Notific	catior	and Co	orrective A	ction		-7 s. 401 11.08 0/100.	Alt a remarks	
						OPERA'	ГOR		Initi	al Report	$\boxtimes$	Final Repor
		ConocoPhill				Contact						
		n Complex l				Telephone l					***	
Facility Na	me: VGI	EU Well 02-	27			Facility Typ	oe Oil Well					
Surface Ow	mer: NMC	)CD		Mineral (	Owner: 1	NMOCD			API No	. 30025383	346	. 101
				LOCA	ATION	OF RE	LEASE					
Unit Letter	Section	Township	Range	Feet from the		South Line	Feet from the	East/W	est Line	County		
G	32	17S	35E	2617	North		1725	East		LEA		
	32	1 1/0	· · · · · · · · · · · · · · · · · · ·	1			<del> </del>			LEA		
			Lat	itude 32.791553 N.A.T		65 Longitud OF REL		77028				
Type of Rele	ase: Spill			IMI	UKE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Release: 92 BBL	c	Molyman T	)	וממ מ	
Source of Re		Line					Hour of Occurrence			Recovered: 5 Hour of Disc		
							10:00 pm	~		4 10:00 an		,
Was Immedia	ate Notice (			7		If YES, To						
			Yes L	No Not Re	equired	Geoffrey L		Manual				
By Whom?				***************************************			lour: 06/16/2014					
Was a Water	course Read	onea?	Yes 🗵	1 No		If YES, Vo	lume Impacting t	the Water	rcourse.			
If a Watercou	irse was Im											
			•									
Describe Cau	se of Proble	em and Reme	dial Action	n Taken.*□On Su	ınday, Ju	ne 15, 2014	@ 2200 hrs. MST	@ VGE	EU 02-27 a	n accidental	disch	arge of 29
BU occurred.	. While ma	king daily rou	nds check	ing wells, MSO ro MSO turned shu	eceived a	a call from an	other MSO sayin	g he fou	nd a hole i	n flow line.	Spill :	area was 243
has been sub	nitted. The	affected area	will be re	mediated according	ng to NM	wen and clos IOCD guidel	ed lubing and cas.	ing to iso	otate well.	A work ord	er to r	epair the hole
Describe Are	a Affected a	and Cleanup A	Action Tak	en.*□ The area a	round Po	oint 3 and Po	int 4 was scraped	to 6 incl	nes bgs and	a 5 Pt. Con	aposit	e was taken
and sent to a	commercial	laboratory fo	r analysis.	Laboratory analy	vsis returned a chloride level of non-detect, a Gasoline Range Organics (GRO) reading g/kg. The area around Point 1 and Point 2 were excavated to 1 ft bgs and a 5 point							
non-detect an	d a Diesel I	Kange Organio	cs (DRO) :	reading of 28.6 m	g/kg. Th	ne area aroun	d Point 1 and Poi	nt 2 were	e excavated	d to 1 ft bgs	and a	5 point
value of 432	mpie was ia mg/kg. a Gi	RO value of 1	5.8 mg/kg	e excavation and s and a DRO value	eni 10 a 1	commerciai i no/ko A tot	aboratory for ana al of 168 yards of	IYSIS. La f contam	iboratory a	malysis retui	ned a	chloride
at a NMOCD	approved f	acility. A tota	al of 300 y	ards of base cours	se were i	mported for l	backfill. A 5 poir	nt compo	site sample	e of the impo	orted s	soil was taken
and sent to a	commercial	laboratory fo	r analysis.	Laboratory analy	ysis retur	ned a chloric	le level of <16 mg	g/kg. Th	e site was	backfilled w	ith the	e clean,
imported soil					1-4-4-41-	- 1 ( - C	1 1 1 1	1 .	1.1 .			
regulations al	ly unar me n l operators :	are required to	ven above report an	is true and completed	elease no	e best of my tifications ar	knowledge and u	nderstand tive actic	d that purs	uant to NM(	)CD r	ules and
public health	or the envir	onment. The	acceptanc	e of a C-141 repo	rt by the	NMOCD ma	arked as "Final Re	eport" do	es not reli	eve the oper	ator of	fliability
should their o	perations h	ave failed to a	dequately	investigate and re	emediate	contamination	on that pose a thre	eat to gro	und water.	surface wat	ter, hu	man health
or the environ federal, state,	ment. In ac	ddition, NMO	CD accept	tance of a C-141 i	report do	es not relieve	e the operator of r	responsib	oility for co	mpliance w	ith any	y other
icuciai, state,	OI IOCAI IAV	vs and/or regu	ianons.				OIL CONS	SERV	ATION	DIVISIO	NI	
	<i>_</i>	/1//	-				OIL COIN	31717 V Z	ATTOIN.	DIVISIO	14	
Signature:	5	1400							Jamit	21/14/		
Printed Name	SEAN	1/052	TW SON		A	pproved by	Environmental Sp	pecialist:	/*****	-7-		
Title: Office E-mail Address	LATTAN	s sua	CUTPO	<u> </u>	Α.	pproval Date	02/01/2016	TD.	xpiration I	)ote: ///	-	
		1 1.		_	-			E.	vhiramon r	Jaic.		
E-mail Addres	ss: Sean	trobing	in @ (	Cop, Core	C	onditions of	Approval:			Attached		
Date: /-7	-14		Phone	575-391-819	17	///				1RP 3116		