

## **CONOCOPHILLIPS**

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

## VGEU Well 02-27 1RP-3116

# **Corrective Action Plan**

API No. 3002538346

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

Unit Letter G, Section 32, Township 17S, Range 35E



August 11<sup>th</sup>, 2014

**Dr. Tomáš Oberding, PhD** 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 VGEU Well 02-27 (1RP-3116) UL/G sec. 32 T17S R35E API No. 3002538346

Dr. Oberding:

ConocoPhillips (CoP) has retained Rice Environmental Consulting and Safety (RECS) 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 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).

RECS personnel were on site beginning on 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 (Figure 1). The samples were field tested for chlorides and organic vapors, and representative samples were taken to a commercial laboratory for analysis (Appendix B). 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.

#### **Corrective Action Plan**

Based on the laboratory analysis, the area around Point 3 and Point 4 will be scraped down to 6 inches bgs to remove the visible staining. The area around Point 1 and Point 2 will be scraped down until field sampling indicates that all constituents will return laboratory readings below regulatory standards (Figure 2). Once this occurs, a bottom composite of the scrape around Point 1 and Point 2 will be taken to a commercial laboratory to confirm that chloride, Gasoline Range Organics (GRO), Diesel Range Organics (DRO) and BTEX levels are below regulatory standards.

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

RECS 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,

JC.W.

Lara Weinheimer Project Scientist RECS (575) 441-0431

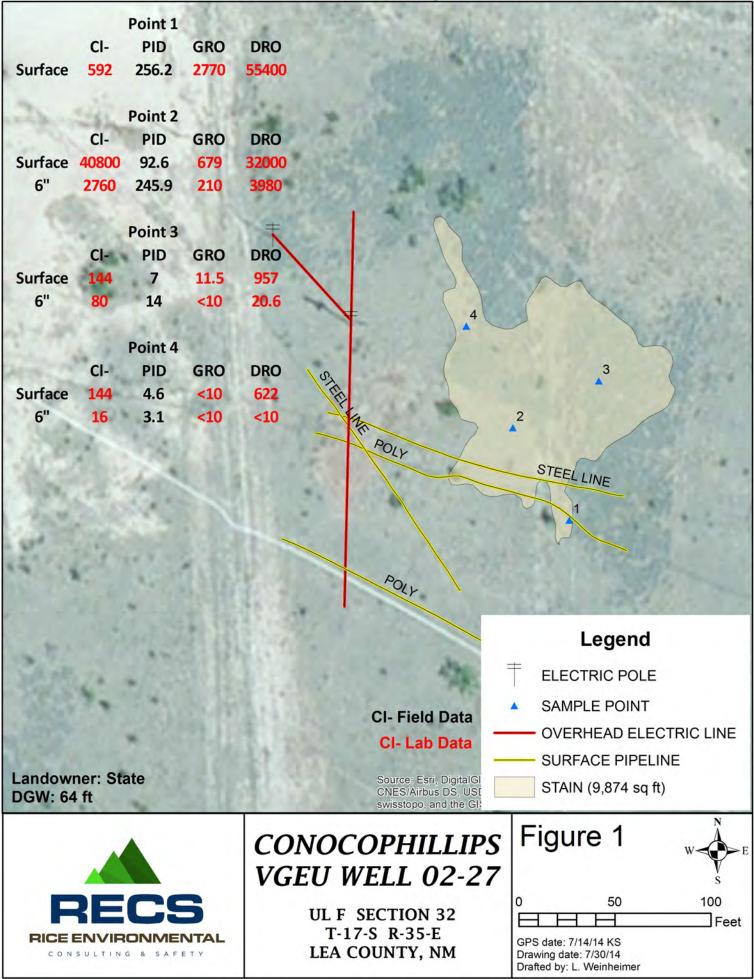
Attachments:

Figure 1 – Initial Sampling Data Figure 2 – Proposed Corrective Actions Appendix A – Initial C-141 Appendix B – Initial Sampling Lab Appendix C – Photo Documentation

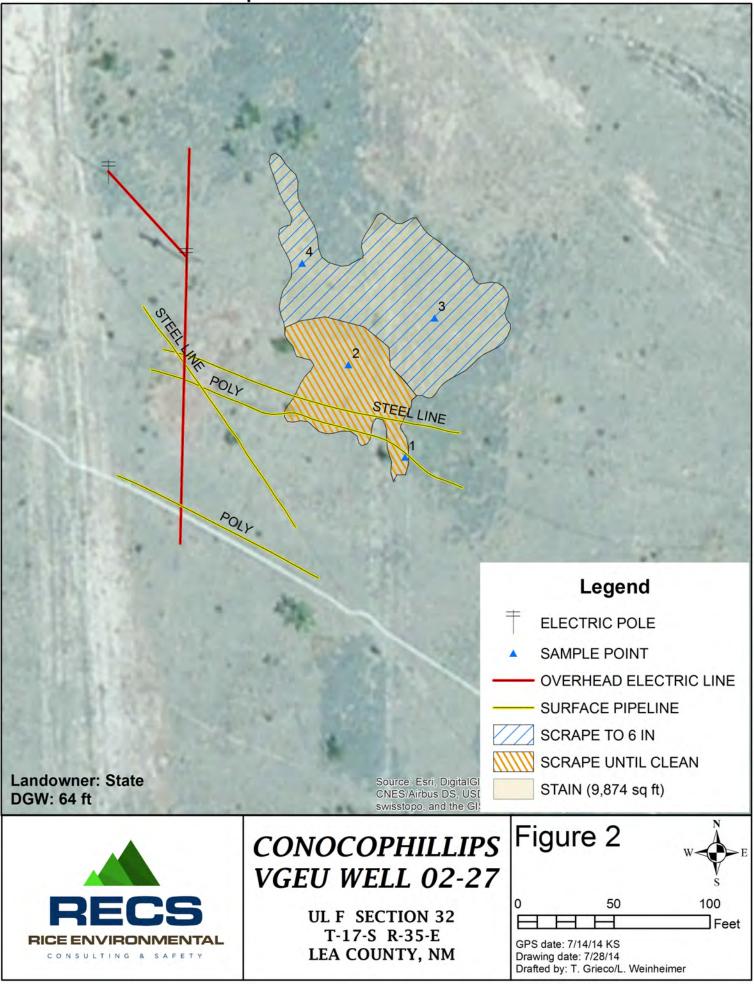
# Figures

RICE Environmental Consulting and Safety (RECS) P.O. Box 2948, Hobbs, NM 88241 Phone 575.393.2967

### **Initial Sampling Data**



### **Proposed Corrective Actions**



## Appendix A Initial C-141

RICE Environmental Consulting and Safety (RECS) 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 Energy Minerals and Natural Resources

Oil Conservation Division

1220 South St. Francis Dr.

HOBBS OCD

Form C-141 Revised August 8, 2011

JUN 1 6 2014 Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

RECEIVED

220 S. St. Franc	cis Dr., Santa	Fe, NM 87505		Sa	nta Fe	e, NM 87:	505	ł	KECEIAF	D			
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						<b>OPERA</b>	TOR		🛛 Initi	al Report	<b>Final</b>	Repo	
Name of Co	mpany: Co	nocoPhilli	)S			Contact: Spencer Cluff							
Address: 29						Telephone No. 575-391-3143							
Facility Nan	ne: VGEU	Well 02-2	7			Facility Ty	be: Oil Well						
Surface Own	ner: NMO	CD		Mineral O	wner N	MOCD			APINO	0. 3002538	346		
				1					1				
Unit Letter	Section	Township	Range	Feet from the		<b>N OF RE</b> South Line	Feet from the	East/	West Line	County			
<u>G</u>							1725	East		LEA			
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By Whom? S						Date and I	Hour: 06/16/2014	4:15 p.	m				
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federal, state,	or local law	s and/or regu	liations.					SEDV		DIVISI	<u></u>		
						_		IDDIX V	ATION	1010101			
Signature: S	pencer A. C	Uuff				-	2						
Printed Name: Spencer Cluff						Approved by	Environmental	Specialis	t:				
Title: LEAD	HSE					Approval Da	te: 6-26-14	4	Expiration	Date:	- 21-14		
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E-mail Addre	ss: spenc	er.a.ciuπ@	conoc	oprimps.com		Conditions (	Approval: 5, 7	: Jamph	<del>-</del> 5 ·		_		
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Date: 06/16/2				Phone:575-391-31		Submit f	inel C-141	by 8	21-14	08-1	4-3116		
Printed Name Title: LEAD E-mail Addre	e: Spencer C HSE ess: <b>spenc</b> 2014	luff er.a.cluff@		ophillips.com		Approval Da Conditions of Conditions of Conditions of Conditions of Conditions of Conditions of Conditions of Conditions Conditions of Conditions of Conditions of Conditions of Conditions of Conditions of Conditions Conditions of Conditions	OIL CON Cavironmental S te: 6-26-14 f Approval: 5:77 Deliminere 6 par Mm OCL ine 1 C-141	Specialis	t: Expiration 55 M- 76-e	Date: <b>5</b> Attached	- 21-10 H		

\*JUN 3 0 2014

## Appendix B Initial Sampling Lab

RICE Environmental Consulting and Safety (RECS) P.O. Box 2948 Hobbs, NM 88241 Phone 575.393.2967



July 29, 2014

LAURA FLORES RICE ENVIRONMENTAL CONSULTING & SAFETY LLC 419 W. CAIN HOBBS, NM 88240

RE: VGEU #02-27

Enclosed are the results of analyses for samples received by the laboratory on 07/22/14 15:50.

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\_accred\_certif.html">www.tceq.texas.gov/field/ga/lab\_accred\_certif.html</a>.

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,

Whe Singh

Mike Snyder For Celey D. Keene Lab Director/Quality Manager



RICE ENVIRONMENTAL CONSULTING & SAFETY LAURA FLORES 419 W. CAIN HOBBS NM, 88240 Fax To: (575) 397-1471

Received:	07/22/2014	Sampling Date:	07/14/2014
Reported:	07/29/2014	Sampling Type:	Soil
Project Name:	VGEU #02-27	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVNE	Sample Received By:	Kathy Perez
Project Location:	COP		

#### Sample ID: POINT 1 @ SURFACE (H402227-01)

Chloride, SM4500Cl-B	mg/	′kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	592	16.0	07/28/2014	ND	416	104	400	3.92	
TPH 8015M	mg/kg		Analyzed By: MS						S-06
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	2770	200	07/24/2014	ND	194	97.0	200	1.39	
DRO >C10-C28	55400	200	07/24/2014	ND	203	101	200	3.56	
Surrogate: 1-Chlorooctane	935 9	65.2-14	0						
Surrogate: 1-Chlorooctadecane	561 9	63.6-15	4						

#### Sample ID: POINT 2 @ SURFACE (H402227-02)

Chloride, SM4500Cl-B	mg/	'kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	40800	16.0	07/28/2014	ND	416	104	400	3.92	
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	679	100	07/24/2014	ND	194	97.0	200	1.39	
DRO >C10-C28	32000	100	07/24/2014	ND	203	101	200	3.56	
Surrogate: 1-Chlorooctane	380 9	65.2-14	0						
Surrogate: 1-Chlorooctadecane	388 9	63.6-15	4						

#### **Cardinal Laboratories**

#### \*=Accredited Analyte

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Mite Sugar



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Received:	07/22/2014	Sampling Date:	07/14/2014
Reported:	07/29/2014	Sampling Type:	Soil
Project Name:	VGEU #02-27	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVNE	Sample Received By:	Kathy Perez
Project Location:	COP		

#### Sample ID: POINT 3 @ SURFACE (H402227-03)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	144	16.0	07/28/2014	ND	400	100	400	0.00	
TPH 8015M	mg/kg		Analyzed By: MS						
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	11.5	10.0	07/24/2014	ND	194	97.0	200	1.39	
DRO >C10-C28	957	10.0	07/24/2014	ND	203	101	200	3.56	
Surrogate: 1-Chlorooctane	116	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	147	% 63.6-15	4						

#### Sample ID: POINT 4 @ SURFACE (H402227-04)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	144	16.0	07/28/2014	ND	400	100	400	0.00	
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	07/24/2014	ND	194	97.0	200	1.39	
DRO >C10-C28	622	10.0	07/24/2014	ND	203	101	200	3.56	
Surrogate: 1-Chlorooctane	122	% 65.2-14	20						
Surrogate: 1-Chlorooctadecane	143	% 63.6-15	4						

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Received:	07/22/2014	Sampling Date:	07/14/2014
Reported:	07/29/2014	Sampling Type:	Soil
Project Name:	VGEU #02-27	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVNE	Sample Received By:	Kathy Perez
Project Location:	COP		

#### Sample ID: POINT 2 @ 6" (H402227-05)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	2760	16.0	07/28/2014	ND	400	100	400	0.00	
TPH 8015M	mg/kg		Analyzed By: MS						S-06
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	210	50.0	07/24/2014	ND	194	97.0	200	1.39	
DRO >C10-C28	3980	50.0	07/24/2014	ND	203	101	200	3.56	
Surrogate: 1-Chlorooctane	168	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	113 9	63.6-15	4						

#### Sample ID: POINT 3 @ 6" (H402227-06)

Chloride, SM4500Cl-B	mg,	/kg	Analyze	d By: AP					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	80.0	16.0	07/28/2014	ND	400	100	400	0.00	
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	07/24/2014	ND	194	97.0	200	1.39	
DRO >C10-C28	20.6	10.0	07/24/2014	ND	203	101	200	3.56	
Surrogate: 1-Chlorooctane	126	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	139	% 63.6-15	4						

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Received:	07/22/2014	Sampling Date:	07/14/2014
Reported:	07/29/2014	Sampling Type:	Soil
Project Name:	VGEU #02-27	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVNE	Sample Received By:	Kathy Perez
Project Location:	COP		

#### Sample ID: POINT 4 @ 6" (H402227-07)

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	07/28/2014	ND	400	100	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	07/24/2014	ND	194	97.0	200	1.39	
DRO >C10-C28	<10.0	10.0	07/24/2014	ND	203	101	200	3.56	
Surrogate: 1-Chlorooctane	115	% 65.2-14	0						
Surrogate: 1-Chlorooctadecane	130	% 63.6-15	4						

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Mike Snyder For 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

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### CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

RDINAL LABORATORIES

(505) 393-2326 FAX (505) 393-2476 (325) 673-7001 F Company Name: RFC5						BILL TO					ANALYSIS REQUEST									
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Address:						Company:				1					S					
ity: Hobbs	S State: NM Zip: 88240					Attn:									o					
hone #:	Fax #:					Address:						1.3			An					
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FOR LAB USE ONLY MATRI			RIX	-	PRESERV. SAMPLI			ING	0	a		e	omplete							
3 point 3 point 4 point 5 point 5 point	Sample I.D. + 10 Sorface + 2 @ Sorface + 3 @ Sorface + 4 @ Sorface + 2 @ 6" + 3 @ 6" + 4 @ 5"	A A A A A A A A GIRAB OR (C)OMP A X X X X X A A A CONTAINERS		XXXXX X Soll	OIL SLUDGE	OTHER:			DATE 7-19-14	TIME 2:00 2:05 2:10 2:15 2:20 2:25 2:30	X X X X X X X	XXXXXX			Cor					
analyses. All claims including those for	es. Cardinal's liability and client's exclusive remedy for r regigence and any other cause whatsoever shall be liable for incidental or consequential damages, includi r related to the performance of services hereunder by Date: Date: Date:	a deemed wa	aved unitation, gardleips	ess made i business in of whether By:	n writing a terruption	s, loss o	shed by u	des of p	rofits incurred by	client, its subsidi easons or otherw Phone Re Fax Resu REMARK email:	aries, ise. esult: ult: (S: hcc		r@rio	No No	Add'l	Phone #: Fax #: m; Iflore	es@rice-	ecs.con	n;	
Delivered By: Date: Date: Delivered by:   Delivered By: (Circle One)   Sampler - UPS - Bus - Other: Image: Condition (Initials)										lweinh jkamp cursa	email: hconder@riceswd.com; lflores@rice-ecs.com; lweinheimer@rice-ecs.com; knorman@rice-ecs.com; jkamplain@rice-ecs.com; sedwards@rice-ecs.com; cursanic@rice-ecs.com Environmental Tech: @rice-ecs.com									

40 c #31 † Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476

### Appendix C Photo Documentation

RICE Environmental Consulting and Safety (RECS) P.O. Box 2948 Hobbs, NM 88241 Phone 575.393.2967

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



Initial release area, facing west

7/14/14



Initial release area, facing southeast

7/14/14



Auguring for depth, facing northwest