### HOBBS OCD

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

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division

**Release Notification and Corrective Action** 

APR 1 0 2014 Form C-141 Revised August 8, 2011

Submit 1 Copy to appropriate District Office in **RECEIVED** th 19.15.29 NMAC.

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

					OPERA'	ГOR	🗌 Initi	al Report	$\boxtimes$	Final Report
Name of Co	ompany	ConocoPh	nillips Con	npany	Contact					
Address 3	300 North	A St. Bldg (	, Midland	I, TX 79705	Telephone I	Telephone No.				
Facility Nat	me MCA	Well #357			Facility Typ	oe Oil and Gas				
Surface Ow	ner Fede	ral		Mineral (	Owner Federal		API No	. 3002525	84900	
				LOCA	ATION OF RE	LEASE				
Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County		
S	28	17S	32E					Eddy		

Latitude 32 47' 0.84" N Longitude 103 46' 41.34" W

NATURE	OF RELEASE	
Type of Release Crude Oil	Volume of Release 8.3 bbls	Volume Recovered 3 bbls
Source of Release Hole in a 2 inch steel surface flow line	Date and Hour of Occurrence 10/11/12 0600	Date and Hour of Discovery 10/11/12 1100
Was Immediate Notice Given?	If YES, To Whom? BLM & NM	OCD
By Whom? Roman Salazar	Date and Hour 10/11/12 1210	
Was a Watercourse Reached?	If YES, Volume Impacting the W	'atercourse.
If a Watercourse was Impacted, Describe Fully.* Describe Cause of Problem and Remedial Action Taken.* Agency reportable release from two holes in a 2" steel surface flow line due to a su Describe Area Affected and Cleanup Action Taken.* The released covered a total of 3,765 sq ft of pasture land. RECS personnel were of release were sampled at the surface and at depth. The samples were field tested fo commercial laboratory for analysis. A Corrective Action Plan (CAP) was submitte on December 16 <sup>th</sup> , 2013. Per a meeting with BLM at the site on December 9 <sup>th</sup> , 201 chloride and hydrocarbon levels. If the levels are within regulatory standards, the r infiltration barrier. BLM approved the CAP on December 9 <sup>th</sup> , 2013 and NMOCD personnel were on site to begin the CAP work by excavating the site to a depth of the horizontal contamination in the top four feet of the vadose zone was removed. collected at 4.5 ft and 5 ft. The caliche road was scraped down to use as backfill at laboratory, and all samples returned chloride values below 250 mg/kg and GRO ar standards, a liner installation was not warranted. Excavated soils were evaluated fc higher than 100 ppm were taken to a NMOCD approved facility for disposal. A to excavation was backfilled with 2 ft of compacted caliche from the lease road. The soil was taken to a commercial laboratory for analysis and returned a chloride resu location. The site was seeded with BLM mix #2 on February 26 <sup>th</sup> , 2014. Vegetati their roots thereby reducing the amount of water traveling through the vadose zone	on site beginning on November 1 <sup>st</sup> , 2013 r chlorides and organic vapors using a PI ed to BLM and NMOCD on December 9 <sup>st</sup> 13, BLM would like an abandoned lease r ooad would be removed and packed into th approved the CAP on December 11 <sup>th</sup> , 20 4 ft bgs. Once the excavation was compl At the base of the excavation, a vertical and a sample was collected from the scrap ad DRO values of non-detect. Because ex or use as backfill and soils that had chlori- stal of 877 yards of soil was taken to a NN remaining excavation was then backfilled it of non-detect. The site was backfilled in will also provide an infiltration barrie e to groundwater.	D meter. Representative samples were taken to a <sup>b</sup> , 2013, subsequently followed by an Addendum road north of the facility to be sampled to determine he base of the excavation as an additional D13. Beginning on December 20 <sup>th</sup> , 2013, RECS leted, final wall samples were taken to confirm that at Point 1 was installed, with soil samples being let soil. The samples were taken to a commercial travation chloride and TPH values were below de values higher than 500 mg/kg and a field PID MOCD approved facility for disposal. The ed with imported soil. A sample of the imported to ground surface and contoured to the surrounding er for the site, since plants capture water through
I hereby certify that the information given above is true and complete to t regulations all operators are required to report and/or file certain release m public health or the environment. The acceptance of a C-141 report by th should their operations have failed to adequately investigate and remediat or the environment. In addition, NMOCD acceptance of a C-141 report of federal, state, or local laws and/or regulations.	notifications and perform corrective a the NMOCD marked as "Final Report te contamination that pose a threat to loes not relieve the operator of respo	actions for releases which may endanger " does not relieve the operator of liability o ground water, surface water, human health
Signature: Sem Rohm	796	Sarah sarah
Printed Name: SEAN TLOBINION	Approved by Environmental Speci-	avironmental Specialist
Title: OPERATIONS SUPERIESOR	Approval Date: 4/10/14	Expiration Date:
	Conditions of Approval:	Attached
Date: 3-19-14 Phone: 575-390-8873		12-06-13-2927

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OCT 1 7 2012

	Form C-141
	F0111 C-141
Revised	October 10, 2003

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

State of New Mexico

Energy Minerals and Natural Resources

Submit 2 Copies to appropriate District Office in accordance RECEIVED

with Rule 116 on back side of form

## **Release Notification and Corrective Action**

0]	PERATOR	$\boxtimes$	Initial Report	<b>Final Report</b>
Name of Company ConocoPhillips Company	Contact John W. Gates			
Address 3300 North A St. Bldg 6, Midland, TX 79705-5406	Telephone No. 505.391.3158			
Facility Name MCA Well #357	Facility Type Oil and Gas			

Surface Owner Federal

### LOCATION OF RELEASE

Mineral Owner Federal

Unit Letter	Section	Township	0	Feet from the	North/South Line	Feet from the	East/West Line	County
8 M	28	T 17	32					Lea

Latitude 32 47'.84" N Longitude 103 46' 41.34" W DTW=145'

Lease No 300252584900

#### NATURE OF RELEASE

Type of Release	Volume of Release	Volume Recovered	
Crude Oil	8.3bbl (8.3oil, 0water)	(3oil, 0water)	
Source of Release	Date and Hour of Occurrence	Date and Hour of Discovery	
Holes in a 2 inch steel surface flow line	10/11/12 0600	10/11/12 1100	
Was Immediate Notice Given?	If YES, To Whom?		
Yes 🗌 No 🗌 Not Required	BLM & NMOCD		
By Whom? Roman Salazar	Date and Hour 10/11/12 1210		-
Was a Watercourse Reached?	If YES, Volume Impacting the Water	rcourse.	
🗌 Yes 🖾 No			
If a Wetersteiner und Innested Describe Pulle *			

If a Watercourse was Impacted, Describe Fully.\*

Describe Cause of Problem and Remedial Action Taken.\*

Agency Reportable Release from two holes in a 2" steel surface flow line due to suspected internal/external corrosion.

Describe Area Affected and Cleanup Action Taken.\* The affected area is a 56' X 80' X 2" area of pasture land. A vacuum truck was called and ~3 bbls of oil was recovered.

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.

Signature: John W. Gates	Approved by District Supervisor Environmental Specialist
Title: HSER Lead	Approval Date: 10/17/12 Expiration Date: 12/17/12
E-mail Address: John.W.Gates@conocophillips.com	Conditions of Approval: DELINEATE AND Attached
Date: 10/17/12 Phone: 505.391.3158	REMEDIATE PER OCD QUIDELINES IRP-6-13-2927
Attach Additional Sheets If Necessary	SUBMIT FINAL C-141 BY 12/17/12

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210						f New Mex s and Natura			Form C-141 Revised October 10, 2003
1301 W. Grand <u>District II1</u> 1000 Rio Brazo <u>District IV</u> 1220 S. St. Fran	s Road, Azte	c, NM 87410		1220	Sou	ervation Div th St. Franc Fe, NM 875	is Dr.		Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back side of form
			Rel	ease Notific		and the second se	terray of the local data and the	ction	
						ERATOR			al Report 🔲 Final Repor
Name of Co	mpany C	onocoPhilli	ns Comp	any			hn W. Gates	2.3	
				nd, TX 79705-	5406		No. 505,391,3	158	
Facility Nat						Facility Typ	e Oil and Ga	s	
Surface Ow	nor Fodo	nal		Minanal	2000	Federal		Lana	No 300252584900
Surface Ow	ner reue	121		6				Lease	10 300232384900
				1		N OF REI			
Unit Letter S	Section 28	Township T 17	Range 32	Feet from the	Nort	h/South Line	Feet from the	East/West Line	County Lea
Type of Rele Crude Oil	ase	<u></u>		NAT	Vo	C OF REL	c	Volume (3oil, 0w	Recovered ater)
Source of Re	lease					e and Hour of			Hour of Discovery
		el surface fl	low line		10	10/11/12 0600		10/11/12	
Was Immedi		Given? Yes 🗌 No	🗌 Not	Required	If YES, To Whom? BLM & NMOCD				
By Whom?				1962 S.	-	e and Hour 10			
Was a Water	course Read		] Yes 🛛	) No	IfY	ES, Volume In	mpacting the Wat	tercourse.	
If a Waterco	arse was Im	pacted, Desci	ribe Fully.	• 					A State
			dial Actio		alaur				
		em and Reine Release fro		oles in a 2" ste	er sur.	face flow line	e due to suspec	ted internal/exte	ernal corrosion.
Agency F	a Affected	and Cleanup	om two h Action Tal	cen.*					ernal corrosion.
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Agency F Describe Ard The affecto I hereby cert regulations a public health should their or the enviro federal, state Signature: Printed Nam Title: HSE	teportable a Affected ad area is a fig that the is ll operators or the envi- operations h nment. In a or togal law John W. R Lend	and Cleanup a 56' X 80' 2 information g are required f ronment. The have failed to iddition, NMC ws and/or reg	om two h Action Tal X 2" area iven above to report ai e acceptan adequately DCD accep ulations.	cen.* a of pasture lan b is true and comp nd/or file certain to co of a C-141 repu- investigate and r ottance of a C-141	d. A volete to release ort by t	the best of my notifications at he NMOCD m ate contaminati does not reliev Approved by	k was called an knowledge and t and perform corre- arked as "Final R on that pose a the on that pose a the e the operator of <u>OIL CON</u> District Supervis	nd ~3 bbls of oil inderstand that purctive actions for re- teport" does not re- reat to ground wate responsibility for o SERVATION sor:	was recovered. suant to NMOCD rules and eases which may endanger ieve the operator of liability r, surface water, human health compliance with any other DIVISION



HOBBS OCD

APR 1 0 2014)

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## CONOCOPHILLIPS

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

## MCA Well #357 (1RP-06-13-2927)

# CAP Report & Termination Request

API No. 300252584900

Release Date: October 11<sup>th</sup>, 2012

Unit Letter M, Section 28, Township 17S, Range 32E

## Rice Environmental Consulting & Safety

P.O. Box 2948, Hobbs, NM 88241 Phone 575.393.2967

March 28<sup>th</sup>, 2014

## **Geoffrey Leking**

New Mexico Energy, Minerals, & Natural Resources Oil Conservation Division, Environmental Bureau – District 1 1625 N. French Dr. Hobbs, NM 88240-9273

### RE: Corrective Action Plan Report & Termination Request ConocoPhillips – MCA Well #357 (1RP-06-13-2927) UL/M sec. 28 T17S R32E API No. 300252584900

Mr. Leking:

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 4 miles south of Maljamar, New Mexico at UL/M sec. 28 T17S R32E. NM OSE records indicate that groundwater will likely be encountered at a depth of approximately 65 +/- feet.

On October 11<sup>th</sup>, 2012, CoP discovered a release of crude oil from a 2 inch steel surface flow line. The line broke due to corrosion. The line released a total of 8.3 bbls of oil over 3,765 sq ft of pasture land. A vacuum truck was called to the site and recovered 3 bbls of oil. An initial C-141 dated October 17<sup>th</sup>, 2012 was submitted to NMOCD and BLM (Appendix A).

RECS personnel were on site beginning on November 1<sup>st</sup>, 2013 to assess the site. Two points throughout the release were sampled at the surface and at depth (Figure 1). The samples were field tested for chlorides and organic vapors using a PID meter. Representative samples were taken to a commercial laboratory for analysis (Appendix B).

### **Corrective Action Plan**

A Corrective Action Plan (CAP) was submitted to BLM and NMOCD on December 9<sup>th</sup>, 2013, subsequently followed by an Addendum on December 16<sup>th</sup>, 2013. The release would be excavated to a depth of 4 ft bgs. The excavated soil would be taken to a NMOCD approved facility for disposal. At 4 ft bgs, the side walls and bottom of the excavation would be sampled. The samples would be taken to a commercial laboratory to make sure that all soil constituents are below regulatory standards. Once the excavation was completed, the extent of the vertical contamination would be determined by

installing a vertical at the base of the excavation. Representative samples would be taken to a commercial laboratory to confirm chloride values below 250 mg/kg at the base of the vertical.

If the laboratory sampling of the bottom of the excavation showed chloride levels above 500 mg/kg, a 20 mil reinforced poly liner would be installed and properly seated at the base of the excavation. The liner would be padded with clean, imported soil to prevent punctures.

Per a meeting with BLM at the site on December 9<sup>th</sup>, 2013, BLM would like an abandoned lease road north of the facility to be sampled to determine chloride and hydrocarbon levels. If the levels are within regulatory standards, the road would be removed and packed into the base of the excavation as an additional infiltration barrier. The site would then be backfilled with clean, imported soil, and contoured to the surrounding location. Soil amendments would be added as necessary and the site will be seeded with a blend of native vegetation. BLM approved the CAP on December 9<sup>th</sup>, 2013 and NMOCD approved the CAP on December 11<sup>th</sup>, 2013.

#### **Corrective Action Plan Report**

Beginning on December 20<sup>th</sup>, 2013, RECS personnel were on site to begin the CAP work by excavating the site to a depth of 4 ft bgs. Once the excavation was completed, final wall samples were taken to confirm that the horizontal contamination in the top four feet of the vadose zone was removed. At the base of the excavation, a vertical at Point 1 was installed, with soil samples being collected at 4.5 ft and 5 ft. The caliche road was scraped down to use as backfill and a sample was collected from the scraped soil. The samples were taken to a commercial laboratory, and all samples returned chloride values below 250 mg/kg and GRO and DRO values of non-detect (Appendix B). Because chloride and TPH values were below standards in the excavation, a liner installation was not warranted. Excavated soils were evaluated for use as backfill and soils that had chloride values higher than 500 mg/kg and a field PID higher than 100 ppm were taken to a NMOCD approved facility for disposal. A total of 877 yards of soil was taken to a NMOCD approved facility for disposal.

The excavation was backfilled with 2 ft of compacted caliche from the lease road. A sample of the lease road was taken to a commercial laboratory for analysis and returned a result of 96 mg/kg. The remaining excavation was then backfilled with imported soil. A sample of the imported soil was taken to a commercial laboratory for analysis and returned a chloride result of non-detect (Appendix C). The site was backfilled to ground surface and contoured to the surrounding location. The site was seeded with BLM mix #2 on February 26<sup>th</sup>, 2014. Vegetation will also provide an infiltration barrier for the site, since plants capture water through their roots thereby reducing the amount of water traveling through the vadose zone to groundwater.

Photo documentation for these activities can be found in Appendix D.

Given that the contaminated soil was removed from the site and replaced with clean, imported soil, Conoco Phillips respectfully requests 'remediation termination' and site closure. A final C-141 for the site can be found in Appendix E.

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.e

Lara Weinheimer Project Scientist RECS (575) 441-0431

Attachments:

Figure 1 – Initial Sampling Data Figure 2 – Excavation Data Appendix A – Initial C-141 Appendix B – Vertical Installation, Final Bottom and Wall Samples, Caliche Road Sampling Labs Appendix C – Imported Soil Lab Appendix D – Photo Documentation Appendix E – Final C-141

### Page 8 of 36

## Initial Sampling Data

	nitial Sampling Data	117 TA 800 - 1172 A
6"       2736       3.1         1'       2080       1.2         1.5'       1422       0         2'       232       0.2         2.5'       460       0.1         3'       530       0         3.5'       781       0         4'       736       0       <10       <0.0         4.5'       32       0.1       <10       <0.0         5'       32       0.3       <10       <0.0	T E X BTEX 5 <0.05 <0.05 <0.15 <0.3 PT PT 5 <0.05 <0.05 <0.15 <0.3 5 <0.05 <0.05 <0.15 <0.3 5 <0.05 <0.05 <0.15 <0.3 5 <0.05 <0.05 <0.15 <0.3 6 <0.05 <0.05 <0.15 <0.3 7 < 0.05 <0.05 <0.15 <0.3	T. 2 T. 1
Legend SAMPLE POINT DEADMAN ELECTRIC POLE WELLHEAD		T E X BTEX
<ul> <li>BURIED ELECTRIC LINE</li> <li>BURIED PIPELINE</li> <li>OVERHEAD ELECTRIC LINE</li> <li>PAD</li> <li>SURFACE ELECTRIC LINE</li> <li>SURFACE PIPELINE</li> <li>PUMP JACK</li> <li>STAIN (3,765 sq ft)</li> </ul>	6" 2431 0 1' 2038 0 1.5' 1049 0.3 2' 456 0.5 2.5' 408 0 3' 474 0 3.5' 522 0 4' 400 0 <10 <0.05 <1 Source: Esri. DigitalGlobe,	DGW = 65 Landowner: BLN 05 <0.05 <0.15 <0.3 GeoEye, Houbed, USDA, USGS, AEX, LIGP, swisstop 2, and the GIS User Community
RICE ENVIRONMENTAL REEGS CONSULTING & SAFETY, LLC	CONOCOPHILLIPS MCA WELL #357 LEGALS: UL/M sec. 28 T-17-S R-32-E LEA COUNTY, NM	Figure 1

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## **Excavation** Data



Released to Imaging: 4/26/2023 8:33:56 AM



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

December 31, 2013

JACOB KAMPLAIN RICE ENVIRONMENTAL CONSULTING & SAFETY LLC 419 W. CAIN HOBBS, NM 88240

RE: WELL #357

Enclosed are the results of analyses for samples received by the laboratory on 12/30/13 13:45.

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> accredited 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,

Celeg D. Keine

Celey D. Keene Lab Director/Quality Manager

#### Analytical Results For:

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

Received:	12/30/2013	Sampling Date:	12/27/2013
Reported:	12/31/2013	Sampling Type:	Soil
Project Name:	WELL #357	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

#### Sample ID: NORTH WALL CENTER (H303151-01)

**BTEX 8021B** Analyzed By: MS mg/kg Reporting Limit Analyzed True Value QC Qualifier Analyte Result Method Blank BS % Recovery RPD 0.050 1.77 88.5 Benzene\* < 0.050 12/30/2013 ND 2.00 3.75 87.9 Toluene\* < 0.050 0.050 12/30/2013 ND 1.76 2.00 3.39 Ethylbenzene\* < 0.050 12/30/2013 1.73 86.5 0.050 ND 2.00 3.04 Total Xylenes\* < 0.150 0.150 12/30/2013 ND 5.08 84.6 6.00 2.87 **Total BTEX** < 0.300 12/30/2013 ND 0.300

Surrogate: 4-Bromofluorobenzene (PIL 103 % 89.4-126

Chloride, SM4500CI-B	mg,	/kg	Analyze	d By: AP	1212	and the second	Sec. 1	-	and the st
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	12/31/2013	ND	416	104	400	0.00	
TPH 8015M	mg,	/kg	Analyze	d By: ms	121-1			1.150	it at
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	12/30/2013	ND	175	87.7	200	7.64	
DRO >C10-C28	<10.0	10.0	12/30/2013	ND	184	92.2	200	7.36	

Surrogate: 1-Chlorooctadecane 98.3 % 63.6-154

#### **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 whatboever shall be deemed waived unless made in writing and received by Cleint, its substalaries, affiliates or successors arising out of or related to the performance of the services hereunder by Cardinal weight within the sample is individent and 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 claims is based upon any of the above stated reasons or othewses. Results relate only to the samples is identified above. This report shall not be reproduced excepts in full writhen approval of Cardinal Laboratories.

Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager

Released to Imaging: 4/26/2023 8:33:56 AM

## Laboratories

#### PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

#### Analytical Results For:

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

Received:	12/30/2013	Sampling Date:	12/27/2013	
Reported:	12/31/2013	Sampling Type:	Soil	
Project Name:	WELL #357	Sampling Condition:	Cool & Intact	
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson	
Project Location:	NOT GIVEN			

#### Sample ID: SOUTH WALL EAST CENTER (H303151-02)

**BTEX 8021B** Analyzed By: MS mg/kg Reporting Limit Analyzed BS True Value QC RPD Qualifier Analyte Result Method Blank % Recovery < 0.050 0.050 12/30/2013 ND 1.77 88.5 Benzene\* 2.00 3.75 0.050 12/30/2013 1.76 87.9 Toluene\* < 0.050 ND 2.00 3.39 Ethylbenzene\* < 0.050 0.050 12/30/2013 ND 1.73 86.5 2.00 3.04 Total Xylenes\* < 0.150 0.150 12/30/2013 ND 5.08 84.6 6.00 2.87 Total BTEX < 0.300 12/30/2013 ND 0.300

Surrogate: 4-Bromofluorobenzene (PIL 103 % 89.4-126

Chloride, SM4500CI-B		mg	/kg	Analyze	d By: AP	S. march	1.1.1			
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride		96.0	16.0	12/31/2013	ND	416	104	400	0.00	
TPH 8015M	N. 199	mg,	/kg	Analyze	d By: ms	11.1				
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10		<10.0	10.0	12/30/2013	ND	175	87.7	200	7.64	
DRO >C10-C28		<10.0	10.0	12/30/2013	ND	184	92.2	200	7.36	

Surrogate: 1-Chlorooctadecane 105 % 63.6-154

#### **Cardinal Laboratories**

#### \*=Accredited Analyte

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Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager

## Laboratories

#### PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

#### Analytical Results For:

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

Received:	12/30/2013	Sampling Date:	12/27/2013
Reported:	12/31/2013	Sampling Type:	Soil
Project Name:	WELL #357	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

#### Sample ID: EAST WALL NORTH CENTER (H303151-03)

**BTEX 8021B** mg/kg Analyzed By: MS Analyte Result **Reporting Limit** Analyzed Method Blank BS % Recovery True Value QC RPD Qualifier 0.050 88.5 Benzene\* < 0.050 12/30/2013 ND 1.77 2.00 3.75 12/30/2013 Toluene\* < 0.050 0.050 ND 1.76 87.9 2.00 3.39 Ethylbenzene\* < 0.050 0.050 12/30/2013 ND 1.73 86.5 2.00 3.04 12/30/2013 Total Xylenes\* < 0.150 0.150 ND 5.08 84.6 6.00 2.87 Total BTEX < 0.300 0.300 12/30/2013 ND

Surrogate: 4-Bromofluorobenzene (PIL 103 % 89.4-126

Chloride, SM4500CI-B	2 August	mg,	/kg	Analyze	d By: AP			1		
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride		<16.0	16.0	12/31/2013	ND	416	104	400	0.00	
TPH 8015M	19:	mg,	/kg	Analyze	d By: ms	1		Second Second	1.2.2.	5.000
Analyte		Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10		<10.0	10.0	12/30/2013	ND	175	87.7	200	7.64	
DRO >C10-C28		18.0	10.0	12/30/2013	ND	184	92.2	200	7.36	
Surrogate: 1-Chlorooctane	,	97.7	% 65.2-14	0	and all the				1	

Surrogate: 1-Chlorooctadecane 96.4 % 63.6-154

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Celey D.Kune

Celey D. Keene, Lab Director/Quality Manager

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#### Analytical Results For:

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

Received:	12/30/2013	Sampling Date:	12/27/2013
Reported:	12/31/2013	Sampling Type:	Soil
Project Name:	WELL #357	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

#### Sample ID: WEST WALL CENTER (H303151-04)

**BTEX 8021B** mg/kg Analyzed By: MS Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD Qualifier < 0.050 0.050 12/30/2013 ND 1.77 88.5 2.00 Benzene\* 3.75 < 0.050 0.050 12/30/2013 ND 1.76 87.9 2.00 Toluene\* 3.39 Ethylbenzene\* < 0.050 0.050 12/30/2013 ND 1.73 86.5 2.00 3.04 Total Xylenes\* 5.08 < 0.150 0.150 12/30/2013 ND 84.6 6.00 2.87 Total BTEX < 0.300 0.300 12/30/2013 ND

Surrogate: 4-Bromofluorobenzene (PIL 103 % 89.4-126

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AP	Sec. 10		-1		
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	12/31/2013	ND	416	104	400	0.00	
ТРН 8015М	mg	/kg	Analyze	d By: ms		el de		111.6	1991
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	12/30/2013	ND	175	87.7	200	7.64	
DRO >C10-C28	<10.0	10.0	12/30/2013	ND	184	92.2	200	7.36	

Surrogate: 1-Chlorooctadecane

98.0% 63.6-154

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Celey D. Keine

Celey D. Keene, Lab Director/Quality Manager

#### Analytical Results For:

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

Received:	12/30/2013	Sampling Date:	12/30/2013
Reported:	12/31/2013	Sampling Type:	Soil
Project Name:	WELL #357	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

#### Sample ID: 5 PT BOTTOM COMP (H303151-05)

**BTEX 8021B** Analyzed By: MS mg/kg Reporting Limit Method Blank BS True Value QC RPD Qualifier Analyte Result Analyzed % Recovery < 0.050 0.050 12/30/2013 ND 1.77 88.5 2.00 3.75 Benzene\* < 0.050 0.050 12/30/2013 1.76 87.9 Toluene\* ND 2.00 3.39 Ethylbenzene\* < 0.050 0.050 12/30/2013 ND 1.73 86.5 2.00 3.04 Total Xylenes\* 0.150 12/30/2013 5.08 84.6 6.00 2.87 < 0.150 ND ND **Total BTEX** < 0.300 0.300 12/30/2013

Surrogate: 4-Bromofluorobenzene (PIL 102 % 89.4-126

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AP	Real Contraction		phillip to a		
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	12/31/2013	ND	416	104	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: ms	Sec.	-	and the second	12.18	and the second
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	12/30/2013	ND	175	87.7	200	7.64	
DRO >C10-C28	<10.0	10.0	12/30/2013	ND	184	92.2	200	7.36	
Surrogate: 1-Chlorooctane	87.1	% 65.2-14	0	a star in				1	
Surrogate: 1-Chlorooctadecane	86.6	% 63.6-15	4						

#### Sample ID: CALICHE ROAD (H303151-06)

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AP		10000	South States	1.1	5.00
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	12/31/2013	ND	416	104	400	0.00	

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Celey D. Kune

Celey D. Keene, Lab Director/Quality Manager

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#### PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

#### Analytical Results For:

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

Received:	12/30/2013	Sampling Date:	12/30/2013
Reported:	12/31/2013	Sampling Type:	Soil
Project Name:	WELL #357	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

### Sample ID: PT. 1 @ 4.5' (H303151-07)

**BTEX 8021B** mg/kg Analyzed By: MS Result **Reporting Limit** Analyzed Method Blank BS % Recovery True Value QC RPD Qualifier Analyte < 0.050 0.050 12/30/2013 ND 1.77 88.5 2.00 3.75 Benzene\* < 0.050 0.050 12/30/2013 ND 1.76 87.9 2.00 3.39 Toluene\* Ethylbenzene\* < 0.050 0.050 12/30/2013 ND 1.73 86.5 2.00 3.04 Total Xylenes\* < 0.150 0.150 12/30/2013 ND 5.08 84.6 6.00 2.87 **Total BTEX** < 0.300 0.300 12/30/2013 ND

Surrogate: 4-Bromofluorobenzene (PIL 102 % 89.4-126

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AP	1.		1		1. C
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	12/31/2013	ND	416	104	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: ms	1 Ares				1
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	12/31/2013	ND	175	87.7	200	7.64	
DRO >C10-C28	<10.0	10.0	12/31/2013	ND	184	92.2	200	7.36	
Surrogate: 1-Chlorooctane	96.8	% 65.2-14	0	1.2	1		e 1 4	172	č. –
Surrogate: 1-Chlorooctadecane	98.8	% 63.6-15	4						

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#### \*=Accredited Analyte

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Celey D. Keene, Lab Director/Quality Manager

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#### Analytical Results For:

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

Received:	12/30/2013	Sampling Date:	12/30/2013
Reported:	12/31/2013	Sampling Type:	Soil
Project Name	: WELL #357	Sampling Condition:	Cool & Intact
Project Numb	er: NONE GIVEN	Sample Received By:	Jodi Henson
Project Locat	on: NOT GIVEN		

### Sample ID: PT. 1 @ 5' (H303151-08)

**BTEX 8021B** Analyzed By: MS mg/kg Analyte Result **Reporting Limit** Analyzed Method Blank BS % Recovery True Value QC RPD Qualifier Benzene\* < 0.050 0.050 12/30/2013 ND 1.77 88.5 2.00 3.75 Toluene\* < 0.050 0.050 12/30/2013 ND 1.76 87.9 2.00 3.39 Ethylbenzene\* < 0.050 0.050 12/30/2013 ND 1.73 86.5 2.00 3.04 Total Xylenes\* < 0.150 0.150 12/30/2013 ND 5.08 84.6 6.00 2.87 Total BTEX <0.300 0.300 12/30/2013 ND

Surrogate: 4-Bromofluorobenzene (PIE 102 % 89.4-126

Chloride, SM4500CI-B	mg	/kg	Analyze	d By: AP		1999 - C. 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 1999 - 19		1. A.C.	a king fr
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	32.0	16.0	12/31/2013	ND	416	104	400	0.00	
TPH 8015M	mg	/kg	Analyze	d By: ms	S. Page	5	the second		1 10 <sup>12</sup>
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
GRO C6-C10	<10.0	10.0	12/30/2013	ND	175	87.7	200	7.64	
DRO >C10-C28	<10.0	10.0	12/30/2013	ND	184	92.2	200	7.36	

Surrogate: 1-Chlorooctadecane 67.0 % 63.6-154

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Celeg D. Keine

Celey D. Keene, Lab Director/Quality Manager



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

#### **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 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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Celey D. Kune

Celey D. Keene, Lab Director/Quality Manager

COR Manual March									1	14 a 1 (c)						A	AL	ANALYSIS	S REQUEST	
roject Manager: Jacob Kamplain					•		D.	P.O. #:				1	-	-	-	-	F			
Iddress:							0	Company	any:					-			S			
city: Hobbs	State: NM	Zip:	Zip: 882	240			A	Attn:						1			uo			
Phone #:	Fax #:						A	Address	:ss:							-	IUN			
Project #:	Project Owner:						0	City:						101			1/5			
Project Name: Conoco Philling							S	State:		Zip:		sə			: 1					
							4	Phone	:#			bil	108	(E)	T s		-	SC		
sampler Name: Chris Flores							LL.	Fax #:				ojt						11		
1			-		MA	MATRIX		PR	PRESERV	VU. SAMPLING	ING	Ch					Ð			
Lab I.D. Sample I.D.	ġ.	PAR OR (C) AN	# CONTAINERS	REALMONDORS		OIF	STUDGE	ACID/BASE:	ICE / COOF	отнек: Date Date	TIME				L		Complet	1. 1. 1.		
I North Wall	Center	open succession	-		X		-	-	×	12-27-13	10:00 Am	X	×	X	-	-				
South Wall	East center	0	-		×		-		×	61-25-4	MH 20:11 E1-E2-4	×	X	×		-	-			
	50	3	-		×		-		×	12-27-13	16:25 Am	×	X	×	-	-				
West wall	1	I	-		×		-		×	12-27-13	ind shill	K	×	X		-				
5 5 Point Bottom	Composite	U	-	-	×			_	×	12-30-13	M # 20; 11	×	X	×						
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Peint I C	H.5'	Ų	-	-	*		-		×	12-30-13	2-30-13 9:20 AM	×	X	×						
8 Peint 1 e	5.	2	-		*				×	12-30-13	9:25Am	×	*	×	_	-				
EASE NOTE: Llability and Damagne. Cardinate lability and offends exclusive remedy for any datin and	ient's exclusive remedy for a	ny claim	Brite	whether	r based	in cont	act or th	rt, sha	be fimi	imited to the amount pai	paid by the client for the	et		-	$\square$	+				
Tallyses. All chairms including those for negligence and any other cause whatsoever shall be deemed verived, into which the overtic that chained be table for choicental or consequented dimenges, including which dimitiatio fittations or successory satisfies out of or related to the performance of services inservices interview.	cause whatsoever shall be c equental damages, including a of services hereunder by C	without in articlary of the second se	ritatio	unless on, busit	EES	n writing erruptio	and rev ms, loss im is be	beived b of use,	y Candir or loss on	unless made in writing and received by Cantinal within 30 days alle a, business interruptions, loss of use, or loss of profits incurred by or as of whether such claim is based upon any of the above stated re-	after completion of the apr by client, its subsidiaries.	he appliates.	able							
telinquished By:	Date: 12-36-2013 Time: US	Ree	eive O	A BV	3. 5	X	2	X	12		Phone Result: Fax Result: REMARKS:	sult: It: S:		1 Yes	N N N	Ac	Add'l Phone Add'l Fax #:	Add'l Phone #: Add'l Fax #:	#	
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Delivered By: (Circle One) Sampler - UPS - Bus - Other:				s o C	Cool Inta	Sample Condition Cool Intact No No	No	-	CHE	CKED BY:	1 Hores C 1 Flores C h Conder C	me of	ere		4	3	Clarge B	2		

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Released to Imaging: 4/26/2023 8:33:56 AM



PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

January 14, 2014

JACOB KAMPLAIN RICE ENVIRONMENTAL CONSULTING & SAFETY LLC 419 W. CAIN HOBBS, NM 88240

RE: MCA #357

Enclosed are the results of analyses for samples received by the laboratory on 01/08/14 16:35.

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/qa/lab">www.tceq.texas.gov/field/qa/lab</a> accredited analytes and matrices visit the TCEQ website at <a href="https://www.tceq.texas.gov/field/qa/lab">www.tceq.texas.gov/field/qa/lab</a> accredited 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,

Celeg D. Keine

Celey D. Keene Lab Director/Quality Manager

## Laboratories

#### PHONE (575) 393-2326 ° 101 E. MARLAND ° HOBBS, NM 88240

#### Analytical Results For:

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

Received:	01/08/2014	Sampling Date:	01/07/2014
Reported:	01/14/2014	Sampling Type:	Soil
Project Name:	MCA #357	Sampling Condition:	Cool & Intact
Project Number:	NONE GIVEN	Sample Received By:	Jodi Henson
Project Location:	NOT GIVEN		

### Sample ID: IMPORTED SOIL (H400070-01)

Chloride, SM4500CI-B mg/kg Analyzed By: AP Analyte Result Reporting Limit Analyzed Method Blank BS % Recovery True Value QC RPD Qualifier Chloride <16.0 16.0 01/09/2014 ND 400 100 400 0.00 **TPH 8015M** Analyzed By: ms mg/kg Analyte Result **Reporting Limit** Analyzed Method Blank BS % Recovery True Value QC RPD Qualifier GRO C6-C10 <10.0 10.0 01/12/2014 ND 170 84.8 200 9.62 <10.0 10.0 01/12/2014 200 DRO >C10-C28 ND 170 84.8 13.1 101 % 65.2-140 Surrogate: 1-Chlorooctane 63.6-154 112 % Surrogate: 1-Chlorooctadecane

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Celey D. Kune

Celey D. Keene, Lab Director/Quality Manager



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#### **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 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

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. Kune

Celey D. Keene, Lab Director/Quality Manager

ARDINAL LABORATORIES

**CHAIN-OF-CUSTODY AND ANALYSIS REQUEST** 

Company Name: RECS	EC5		12) 12 12 12 12 12 12 12 12 12 12 12 12 12					ANA	ANALYSIS	<b>REQUEST</b>	ST	Γ
Project Manager: Jacolo	acolo Kamolain		P.O.#:		-	-	-	H				L
Address:			Company:					5	-			
city: Hobbs	State: NM	Zip: 88240	Attn:									
phone #:	Fax #:		Address:					int	11.15			
Project #:	Project Owner:	Ľ	City:		_	M	-		115		- 44	
Project Name: Cov	Philling		State: Zip:									
5	Well		#:		bin	101	(3. 1 s		SC			
Sampler Name: ("Nuits	Flores		Fax #:									
FOR LAB USE ONLY		MATRIX	PRESERV. SAMPLING									
Lab I.D. 10 Hypoples	Sample I.D.	S)RAB OR (C)OMP. # CONTAINERS # CONTAINERS MASTEWATER SOIL DIL SLUDGE	ACTOR SECTION	TIME			<b>L</b>	Complet	alduloo			
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LEASE NOTE: LIBRING AN USIN netypes. All claims including thos ervice. In no event shall Cardinal filliates or successors arising out	LENGE FOULD LEAGNLY BY DATABASE. CAUTAS FRANK WAT LAND & THE WAT AND THE MAN AND THE CAUTASE OF DATABASE OF THE AND	eny caunt ensurg wheater based at contact deemed waived unless made in writing a g without fimitation, business interruption: Cardinal, regardless of whether such clain	ing whereas beach at contract of toty, shall be intraced to the amount, pact by the opert of the bid unless method in writing and received by Cardinal within 30 days after completion of the e by the business interruptions, loss of use, or loss of profils incurred by client, its subbidiaries cliens of whether such claim is based upon any of the above stabled reasons or otherwise.	ad by the client for the a er completion of the a client, its subsidiaries asons or otherwise.	pplicable							
Relinquished By:	hil Bight T pierer	Received By:	Hen Don	Phone Result Fax Result: REMARKS:	#	1 Yes	No No No		Add'l Phone #. Add'l Fax #:	**		
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Delivered By: (Circle One) Sampler - UPS - Bus - Other:	ircle One) us - Other:	Sample Condition Cool Intact	tition CHECKED BY	Jkampiane Knormane	je ve		Iflores @	Q				

Received by OCD: 4/24/2023 7:43:23 AM

+ Cardinal cannot accept verbal changes. Please fax written changes to 505-393-2476 +  $G_{\rm L}$ 

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1625 N. French Dr., Hobbs, NM 88240     Energy Minera       District II     Energy Minera       811 S. First St., Artesia, NM 88210     Oil Cons       District III     Oil Cons       District IV     1220 Sou	of New Mexico Is and Natural Resources ervation Division ath St. Francis Dr.	Submit I Cop	Form C-141 Revised August 8, 2011 y to appropriate District Office in ccordance with 19.15.29 NMAC
	Fe, NM 87505		
Release Notificati	on and Corrective A	ction	
	OPERATOR	🗌 Initi	ial Report 🛛 Final Repo
Name of Company         ConocoPhillips Company           Address         3300 North A St. Bldg 6, Midland, TX 79705	Contact Telephone No.		
Facility Name MCA Well #357	Facility Type Oil and Gas		Pre des la colta con
Surface Owner Federal Mineral Owne	r Federal	APIN	o. 300252584900
LOCATI	ON OF RELEASE		
	th/South Line Feet from the	East/West Line	County Eddy
The second contract of the second	'N Longitude 103 46' 41.34'	W	
	E OF RELEASE		
Type of Release Crude Oil	Volume of Release 8.3 bbls	Volume	Recovered 3 bbls
Source of Release Hole in a 2 inch steel surface flow line	Date and Hour of Occurrent		Hour of Discovery
Was Immediate Notice Given?	10/11/12 0600 If YES, To Whom? BLM &	10/11/12 NMOCD	2 1100
Yes No Not Require			
By Whom? Roman Salazar    Was a Watercourse Reached?    Image: Construction of the second	Date and Hour 10/11/12 1 If YES, Volume Impacting		
Describe Cause of Problem and Remedial Action Taken.* Agency reportable release from two holes in a 2" steel surface flow line due to a Describe Area Affected and Cleanup Action Taken.* The released covered a total of 3,765 sq ft of pasture land, RECS personnel were release were sampled at the surface and at depth. The samples were field tested commercial laboratory for analysis. A Corrective Action Plan (CAP) was subm on December 16 <sup>th</sup> , 2013. Per a meeting with BLM at the site on December 9 <sup>th</sup> , 2 chloride and hydrocarbon levels, if the levels are within regulatory standards, the nfiltration barrier. BLM approved the CAP on December 9 <sup>th</sup> , 2013 and NMOC bersonnel were on site to begin the CAP work by excavating the site to a depth of the horizontal contamination in the top four feet of the vadose zone was remove collected at 4.5 ft and 5 ft. The caliche road was scraped down to use as backfill aboratory, and all samples returned chloride values below 250 mg/kg and GRO tandards, a liner installation was not warranted. Excavated soils were evaluated higher than 100 ppm were taken to a NMOCD approved facility for disposal. A excavation was backfilled with 2 ft of compacted caliche from the lease road. The tori was taken to a commercial laboratory for analysis and returned a chloride re- ocation. The site was seeded with BLM mix #2 on February 26 <sup>th</sup> , 2014. Vegether heir roots thereby reducing the amount of water traveling through the vadose zor 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 remed or the environment. In addition, NMOCD acceptance of a C-141 report bedreal, state, or local laws and/or regulations.	e on site beginning on November 1 <sup>st</sup> , for chlorides and organic vapors usin itted to BLM and NMOCD on Decen 2013, BLM would like an abandoned e road would be removed and packed 2D approved the CAP on December 1 of 4 ft bgs. Once the excavation was d. At the base of the excavation, a ve 1 and a sample was collected from the and DRO values of non-detect. Beca for use as backfill and soils that had total of 877 yards of soil was taken to the remaining excavation was then ba sult of non-detect. The site was back ation will also provide an infiltration me to groundwater. D the best of my knowledge and u e notifications and perform correct the NMOCD marked as "Final R iate contamination that pose a thr	2013 to assess the si g a PID meter. Repu- ber 9 <sup>th</sup> , 2013, subsec- lease road north of th into the base of the e 1 <sup>th</sup> , 2013. Beginning completed, final wal- rtical at Point 1 was a scraped soil. The sa use excavation chlor chloride values high o a NMOCD approv- ckfilled with importe filled to ground surf- barrier for the site, s inderstand that pur- ctive actions for re- eport" does not rel cat to ground wate	resentative samples were taken to a quently followed by an Addendum he facility to be sampled to determine excavation as an additional g on December 20 <sup>th</sup> , 2013, RECS I samples were taken to confirm that installed, with soil samples being imples were taken to a commercial ide and TPH values were below er than 500 mg/kg and a field PID ed facility for disposal. The ed soil. A sample of the imported ace and contoured to the surrounding ince plants capture water through rsuant to NMOCD rules and leases which may endanger lieve the operator of liability er, surface water, human health
Printed Name: SEAN TOBINION	Approved by Environmental S	PeciEnvironm	tental Specialist
Fille: OPERATIONS SUPERITSOR	Approval Date: 7/10/14	Expiration	
B-mail Address: Sun, T. Rubinsine Cop. Com Date: 3-19-14 Phone: 575-390-8873	Conditions of Approval:		Attached [] IRP-06-13-2927
Attach Additional Sheets If Necessary	Astron for a second		

### Leking, Geoffrey R, EMNRD

From: Sent: To: Subject: Leking, Geoffrey R, EMNRD Friday, June 07, 2013 10:11 AM 'Wright, Justin (PAC)' RE: MCA #357

Justin

If sampling has been performed already, then please provide sample data.

If no sampling has been performed, then:

Depth to water is approximately 145'. Delineate to 250 ppm for chlorides. RRALs are Benzene = 10 ppm, BTEX = 50 ppm, TPH = 5000 ppm and chlorides = 1000 ppm. You can follow the plan you have provided and collect confirmation samples. You can collect fields as you excavate. Over the old pit – excavate as deep **as the deepest excavation to clean on the pad** and then emplace clay (6" to a 1' with a foot being preferred if the excavation goes that deep) and then the sand. Please contact me if you have any questions. Thank you.

Geoffrey Leking Environmental Specialist NMOCD-Hobbs 1625 N. French Drive Hobbs, NM 88240 Office: (575) 393-6161 Ext. 113 Cell: (575) 399-2990 email: geoffreyr.leking@state.nm.us

From: Wright, Justin (PAC) [mailto:Justin.Wright@contractor.conocophillips.com] Sent: Wednesday, June 05, 2013 6:46 AM To: Leking, Geoffrey R, EMNRD; Bad Bear, Trishia Subject: FW: MCA #357

Here's the C-141 for the leak I ask about yesterday.

From: Wright, Justin (PAC) Sent: Tuesday, June 04, 2013 7:52 AM To: 'Leking, Geoffrey R, EMNRD'; 'Bad Bear, Trishia' Subject: FW: MCA #357

Could we get approval to proceed with work?

From: <u>Candacemcnabb@aol.com</u> [<u>mailto:Candacemcnabb@aol.com</u>] Sent: Tuesday, May 28, 2013 5:30 PM To: Wright, Justin (PAC) Subject: [EXTERNAL]MCA #357



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# **McNabb** Services

P O Box 5753 Hobbs, New Mexico 88241 575.318.9726 (O) 575.391.8484 (F)

HOBBS OCD

JUN 0 4 2013

RECEIVED

May 28, 2013

Mcnabb Services P O Box 5753 Hobbs, NM 88241

Re: Remediation Project MCA #357 S28 T17S R32E

The following proposal is to bring the above referenced area up to NMOCD-BLM guidelines.

The well head had a product release of 8.3bbls of oil; which 3.0bbls were recovered. The oil was contained primarily in the old drill pit and caliche pad at the MCA #357 location.

It appears to have run across the surface and stayed within a depth of  $2^{-4}$  of the surface. The total surface area is 56' x 80'.

The recommended remediation would not disturb the old drill pit. Approximately  $4^{"} - 6^{"}$  in depth of the stained/contaminated area will be removed. This would be replaced with 60 - 100yds of new, clean sand in the pit area. New caliche would then be added over the pad location.

Pit area will then be seeded with BLM #2 seed mixture.

If there are any questions or comments, please feel free to call.

Sincerely, MCNABB SERVICES Woody McNabb

HOBBS OCD

From: To:	Whitlock, Jerald Lara Weinheimer	DEC 1 1 2013
Cc: Subject:	<u>Justin Wright; Hack Conder</u> Re: ConocoPhillips MCA Well #357 Corrective Action Plan	RECEIVED
Date:	Monday, December 09, 2013 3:40:00 PM	RECEIVED

This plan is approved as per our meeting on location and phone conversation with Justin Wright. Justin will work with contractors to get soil material from locations in the area. Thanks Duncan

On Mon, Dec 9, 2013 at 1:45 PM, Lara Weinheimer <<u>lweinheimer@rice-ecs.com</u>> wrote:

Duncan, per your meeting with RECS and CoP representatives on Monday, December 09, 2013, attached is the updated Corrective Action Plan for your approval. If you have any questions, please let us know.

Thanks!

Lara Weinheimer

Rice Environmental Consulting & Safety

**Project Scientist** 

419 West Cain

Hobbs, NM 88240

(575) 441-0431

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Jerald "Duncan" Whitlock, Jr. Bureau of Land Management Carlsbad Field Office Environmental Protection Specialist 620 East Greene Street Carlsbad, NM. 88220 Office: (575) 234-5926 Fax: (575) 234-5927 Cell: (575) 361-2630 E-mail: <u>dwhitloc@blm.gov</u>

HOBBS OCD Page 34 of 36

### Leking, Geoffrey R, EMNRD

DEC 1 6 2013

Lara Weinheimer < lweinheimer@rice-ecs.com>	
Monday, December 16, 2013 1:44 PM	
Duncan Whitlock; Leking, Geoffrey R, EMNRD	
'Hack Conder'; 'Justin Wright'; 'Kyle Norman'	
ConocoPhillips MCA Well #357 (1RP-06-13-2927) Corrective Action Plan and Addendum	
	Monday, December 16, 2013 1:44 PM Duncan Whitlock; Leking, Geoffrey R, EMNRD 'Hack Conder'; 'Justin Wright'; 'Kyle Norman' ConocoPhillips MCA Well #357 (1RP-06-13-2927) Corrective Action Plan and

Duncan and Geoff, after meeting with NMOCD on Wednesday, December 11<sup>th</sup>, 2013, NMOCD requested an Addendum to the Corrective Action Plan for the ConocoPhillips MCA Well #357 (1RP-06-13-2927).

The following paragraph is blue lettering will replace the Corrective Action Plan (Page 1 and 2), text in red lettering marked with a strike-through.

### **Corrective Action Plan**

The release will be excavated to a depth of 4 ft bgs. The excavated soil will be taken to a NMOCD approved facility for disposal. At 4 ft bgs, the side walls and bottom of the excavation will be sampled. The samples will be taken to a commercial laboratory to make sure that all soil constituents are below regulatory standards. Once the excavation is completed, the extent of the vertical contamination will be determined by installing a vertical at the base of the excavation. Representative samples will be taken to a commercial laboratory to confirm chloride values below 250 mg/kg at the base of the vertical.

If the laboratory sampling of the bottom of the excavation shows chloride levels above 500 mg/kg, a 20 mil reinforced poly liner will be installed and properly seated at the base of the excavation. The liner will be padded with clean, imported soil to prevent punctures.

Per a meeting with BLM at the site on December 9<sup>th</sup>, 2013, BLM would like an abandoned lease road north of the facility to be sampled to determine chloride and hydrocarbon levels. If the levels are within regulatory standards, the road will be removed and packed into the base of the excavation as an additional infiltration barrier. The site will then be backfilled with clean, imported soil, and contoured to the surrounding location. Soil amendments will be added as necessary and the site will be seeded with a blend of native vegetation.

### **Corrective Action Plan**

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Page 35 of

hydrocarbon levels. If the levels are within regulatory standards, the road will be removed and packed into the base of the excavation as an infiltration barrier. The site will then be backfilled with clean, imported soil, and contoured to the surrounding location. Soil amendments will be added as necessary and the site will be seeded with a blend of native vegetation.

Lara Weinheimer Rice Environmental Consulting & Safety Project Scientist 419 West Cain Hobbs, NM 88240 (575) 441-0431

District I 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II

811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

## **State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division** 1220 S. St Francis Dr. Santa Fe, NM 87505

CONDITIONS

Operator:	OGRID:
CONOCOPHILLIPS COMPANY	217817
600 W. Illinois Avenue	Action Number:
Midland, TX 79701	209959
	Action Type:
	[IM-SD] Incident File Support Doc (ENV) (IM-BNF)
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CONDITIONS

CONDITIONS		
Created By	Condition	Condition Date
amaxwell	Historical document upload. Closure approved 4/10/2014.	4/26/2023

CONDITIONS

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Action 209959