<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District III
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

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

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

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

**Release Notification and Corrective Action** 

Form C-141

Revised August 8, 2011

						OPERATOR			☐ Initi	al Report	$\boxtimes$	Final Report
				l & Gas Company		Contact Crystal Tafoya						
		<sup>th</sup> St, Farming	ton, NM				lo.(505) 326-98	37				
Facility Nar	ne: Scott	1R			I	Facility Typ	e: Gas Well					·
Surface Ow	ner BLM			Mineral Ow	ner B	LM (SF-07	(8604)		API No	.30-045-28	514	-
LOCATION OF REI					OF REI	LEASE						
Unit Letter	Section	Township	Range	I		South Line	Feet from the		West Line	County		
В	29	32N	10W	790		North	1535		East	San Juan		
	Latitude 36.9612 Longitude 107.90114  NATURE OF RELEASE											
Type of Rele	ase Proc	luced Fluids	_	NAIC	IXI	Volume of		ds	Volume I	Recovered		<del></del>
Source of Re		ow Grade Tar	ık				our of Occurrence			Hour of Disc	covery	
Was Immedia	ate Notice (		Yes 🗌	No 🛛 Not Requ	uired	If YES, To	Whom?					
By Whom?						Date and H						
Was a Water	course Read		es 🛛 N	lo		If YES, Vo	lume Impacting t	he Wate	ercourse.			
If a Watercou	ırse was Im	pacted, Descri	be Fully.*			d			R(	CVD AUG 2	29 '1:	2
NA .							0	IIL CONS.	DIV.			
l	Describe Cause of Problem and Remedial Action Taken.*  Below Grade Tank Closure Activities  DIST. 3											
Historical hy was transpor sampling rep	Describe Area Affected and Cleanup Action Taken.*  Historical hydrocarbon impacted soil was found during the BGT closure for the subject well. The excavation was 40'X35'X12' and 630 yds of soil was transported to IEI landfarm and 594 yds of clean soil was transported from Aztec Machine and placed in the excavation site. The soil sampling report is attached for review.											
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.												
	. س		/				OIL CON	SERV	<u>ATION</u>	DIVISIO	N	
Signature:	Constal!	Cat Take	nja			Approved by	Environmental S <sub>l</sub>	pecialis	" Jona	ADK	ly	
Printed Name	. Crystai	Latuya			+		01		<del>- U</del>	<b>.</b>	<del>U</del>	
Title: Field I	Environme	ntal Specialis	<u> </u>		A	Approval Dat	e: 4/01/201	2	Expiration	Date:		
				Conditions of	Approval:			Attached				
	Date: 8 28 12 Phone: (505) 326-9837  Attach Additional Sheets If Necessary											
Attach Addit	tional She	ets If Necessa	ıry				NJKI	1225	05240	7		



February 23, 2012

Project Number 92115-2085

Phone: (505) 599-3403

Cell: (505) 320-0699

Ms. Shelly Cowden ConocoPhillips 3401 East 30<sup>th</sup> Street Farmington, New Mexico 87401

RE: CONFIRMATION SAMPLING DOCUMENTATION FOR THE SCOTT #1R (HBR), SAN JUAN COUNTY, NEW MEXICO

Dear Ms. Cowden,

Enclosed please find the field notes and analytical results for confirmation sampling activities performed at the Scott #1R (hBr) well site located in Section 29, Township 32 North, Range 10 West, San Juan County, New Mexico. Upon Envirotech personnel's arrival, a brief site assessment was conducted, and the regulatory standards for the site were determined to be 1000 parts per million (ppm) total petroleum hydrocarbons (TPH) and 100 ppm organic vapors due to a distance to groundwater between 50 feet and 100 feet, pursuant to New Mexico Oil Conservation Division (NMOCD) Guidelines for Remediation of Leaks, Spills, and Releases.

Prior to Envirotech personnel's arrival on February 9, 2012, the area of the release had been excavated to extents of approximately 22 feet by 22 feet by 24 to 42 inches deep. Three (3) composite samples were collected from the excavation. One (1) sample was collected from the north and west walls, one (1) sample was collected from the south and east walls, and one (1) sample was collected from the bottom of the excavation. The samples were analyzed in the field for TPH using USEPA Method 418.1 and for organic vapors using a photoionization detector (PID). All three (3) samples returned results above the regulatory standard for TPH. The sample collected from the north and west walls returned results below regulatory standards for organic vapors. The samples collected from the south and east walls, and from the bottom returned results above regulatory standards for organic vapors; see enclosed *Field Notes*. Based on the analytical results, Envirotech recommends further excavation of the area of release.

Upon Envirotech personnel's return to the location on February 10, 2012, the area of release had been excavated into three (3) sections designated as the north section, benched section and south section. The north section was excavated to the extents of 25 feet by 12 feet by 8 feet below ground surface (BGS), the benched section along the west wall was excavated to the extents of 12 feet by 12 feet by 2 feet BGS, and a south section was excavated to the extents of 25 feet by 23 feet by 15 feet BGS. The total area of the excavation is approximately 47 feet by 25 feet; see enclosed *Field Notes*. Five (5) composite samples were collected from the excavation. One (1) sample from the north and east walls, one (1) sample from the south and west walls, one (1)

ConocoPhillips Scott #1R (hBr) Spill Closure Documentation Project Number 92115-2085 Page 2

sample from the bench, one (1) sample from the bottom north section at 8 feet BGS, and one (1) sample from the bottom south section at 15 feet BGS. The samples were analyzed in the field for TPH using USEPA Method 418.1 and for organic vapors using a PID. The sample collected from the north and east walls returned results above the regulatory standard for TPH, but below the regulatory standard for organic vapors. The samples collected from the bench, south and west walls, and bottom north section at 8 feet BGS returned results below the regulatory standards for TPH and organic vapors. The sample collected from the bottom south section at 15 feet BGS returned results below the regulatory standards for TPH, but above the regulatory standards for organic vapors; see enclosed Field Notes. The sample collected from the north and east walls and the sample collected from the bottom south section at 15 feet BGS, were then collected into four (4)-ounce glass jars, capped headspace free, and transported on ice, under chain of custody, to Envirotech's Analytical Laboratory. The sample from the north and east walls was analyzed for TPH using USEPA Method 8015. The sample from the bottom south section at 15 feet BGS was analyzed for benzene and BTEX using USEPA Method 8021. Both samples returned results below the regulatory standards for all constituents analyzed; see enclosed Analytical Results. Therefore, Envirotech, Inc. recommends no further action in regards to this incident.

We appreciate the opportunity to be of service. Should you have any questions or require additional information, please contact our office at (505) 632-0615.

Respectfully submitted,

ENVIROTECH, INC.

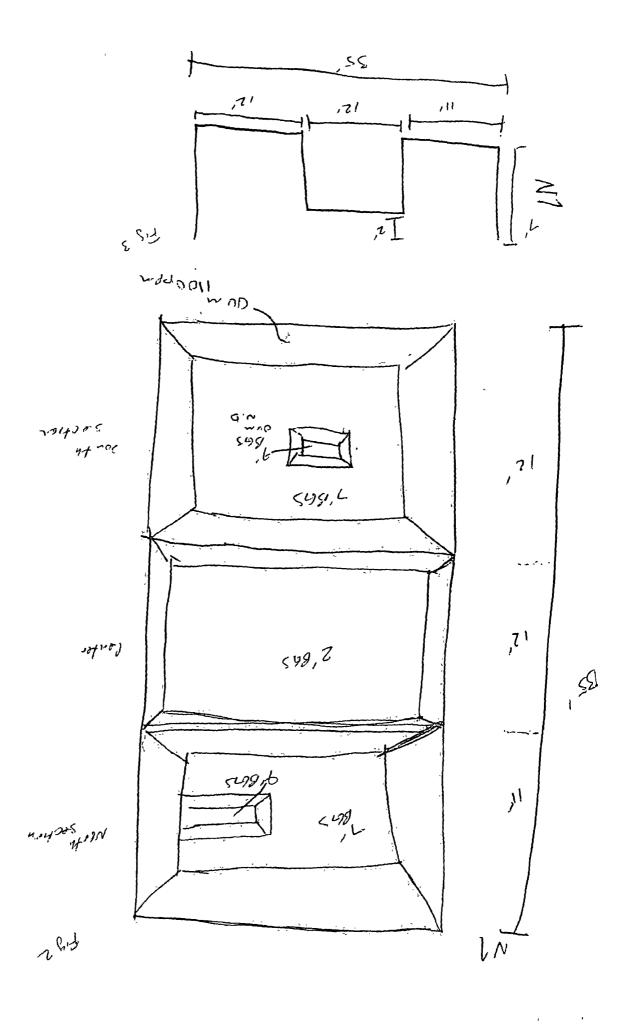
Felipe Aragon
Environmental Field Technician
faragon@envirotech-inc.com

Enclosure(s): Field Notes

**Analytical Results** 

Cc: Client File 92115

Client: Cancro Ph. Ili PS	C	© ENVIPO (503) 632-0615 5796 U.S. Hwy 64, Fard	. ,		Project No: 7UIS COC No: NU Lab	- 2085 15
FIELD REPORT: SPILL CLO	SURE VERI	FICATION	T:300452			OF RTED: 2-7-12
LOCATION: NAME: Scott  QUAD/UNIT: 2 SEC: 29  QTR/FOOTAGE: 790 N / /53	WEL TWP: 32 N RNC SE CON	i: A∳∪PM:	CNTY:SO	ST: N.M	DATE FINI ENVIRONI SPECIALIS	
EXCAVATION APPROX: 22 DISPOSAL FACILITY: エニエ	FT. x 22	FT x 2° REMEDIAT		PT. DEEP		
CAUSE OF RELEASE: Tank Over & SPILL LOCATED APPROXIMATELY:	LEA	MATERIAL	RELEASED:	LAND OWN Produced	d welter	Zoi I
DEPTH TO GROUNDWATER: +52 5	ONEAREST WAT	ER SOURCE: 13 OCD TPH CLOSUR	ESTD:	NEAREST S 7000	SURFACE V PPM	
3 50-1-10 Anothed - Re Continue Excu	isults abo	e reg 5+0.	. Rokize	d to 51	Lely e	2 13.50
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[]es				22'	Not this I	<del>y</del> 1
TRAVEL NOTES. CALLED O	Uſ:		ONSITE:			





Client:

ConocoPhillips

Sample No.:

92115-2085

Sample ID:

Date Reported:

Project #:

2/14/2012

Sample Matrix:

Soil

Date Sampled:

2/9/2012

Preservative:

Cool

Date Analyzed: Analysis Needed:

2/9/2012 TPH-418.1

Condition:

Cool and Intact

North & West Walls

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

**Total Petroleum Hydrocarbons** 

1,360

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis

of Water and Waste, USEPA Storet No. 4551, 1978.

Comments:

Scott #1R (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Review

Felipe Aragon

**Printed** 

Toni McKnight, EIT



Client:

ConocoPhillips

92115-2085

Sample No.:

2/14/2012

Sample ID:

South & East Walls

Date Reported: Date Sampled:

Project #:

2/9/2012

Sample Matrix:

Soil

Date Analyzed:

2/9/2012

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

**Total Petroleum Hydrocarbons** 

5,270

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis

of Water and Waste, USEPA Storet No. 4551, 1978.

Comments:

Scott #1R (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Felipe Aragon

**Printed** 

Review

Toni McKnight, EIT



Client:

ConocoPhillips

Project #:

92115-2085

Sample No.:

3

Date Reported:

Sample ID:

**Bottom** 

2/14/2012

Sample Matrix:

Soil

Date Sampled: Date Analyzed: 2/9/2012 2/9/2012

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

**Total Petroleum Hydrocarbons** 

3,000

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis

of Water and Waste, USEPA Storet No. 4551, 1978.

Comments:

Scott #1R (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Felipe Aragon

Printed

Toni McKnight, EIT



# CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Cal.	Date:	9-Feb-12

Parameter	Standard Concentration mg/L	Concentration Reading mg/L	
ТРН	100		
	200	182	
	500		
	1000		

The accepted percent relative deviation (%RSD) of the calibration factor is less than 20% over the working range.

I clip Amor	2/14/2012
Analyst	Date
Felipe Aragon	
Print Name	
Im Monde	2/14/2012

| 2/14/2012 | Date |

Toni McKnight, EIT

Print Name

REMEDIATION METHOD:  LEASE: NMSF - O 78604 LAND OWNER: Fed  CAUSE OF RELEASE: TONK ON: Flow / H. Shirikh MATERIAL RELEASED: Promised o: 13 km/h / 12 males Said  PILL LOCATED APPROXIMATELY: 100. FT. 550 FROM WHIP S  DEPTH TO GROUNDWATER: 56-1/2 NEAREST WATER SOURCE: NEAREST SURFACE WATER:	Client:				•		Project No:		<b>)</b> .
THE DREPORT: SPILL CLOSURE VERIFICATION  PAGE NO:  DATE STARTED 2-00-12  DEPORT OF STARTED 3-00-12  DATE STARTED 3-00-12  DATE STARTED 3-00-12  DATE STARTED 3-00-12  DATE STARTED 2-00-12  DATE START		1		<i>~~</i>	toch		92/13	255	l l
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OCATION: NAME: SCOPT  WELL #: R  PUADJUNIT: SSC.2.0 TWP: 374 RNO;  W PM: CNTY.5.3 ST.4/m  PUADJUNIT: SSC.2.0 TWP: 374 RNO;  W PM: CNTY.5.3 ST.4/m  PURPOOTAGE: 700 W 1535 # CONTRACTOR: Monday.  INCRAVATION APPROX: 47 FT X S FT X S FT DEEP CUBIC YARDAGE:  INCRAVATION APPROX: 47 FT X S FT X S FT DEEP CUBIC YARDAGE:  INCRAVATION APPROX: 47 FT X S FT X S FT DEEP CUBIC YARDAGE:  INCRAVATION APPROX: 47 FT X S FT X S FT DEEP CUBIC YARDAGE:  INCRAVATION METHOD:  AND USE: V B S S S FT DEEP CUBIC YARDAGE:  INCRAVATION METHOD:  AND USE: V B S S S S S S S S S S S S S S S S S S		<u> </u>					5	23//	
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CCATTON: NAME: SCC1  JUADUNIT: SEC2 9 TWP: 374 RNG   WP PM: CNTY-STST-N/M ENVIRONMENTAL  JURGOOTAGE 790 N/ 1535 E CONTRACTOR: Mon-logy SPECIALIST: EAGOON  XCAVATION APPROX: 41 FT. X 75 FT. X-15 FT. DEEP CUBIC YARDAGE:  XCAVATION APPROXIMATELY IF T. X 75 FT. X-15 FT. DEEP CUBIC YARDAGE:  AND USE: Vorge LEASE: M/75 FC. 7 Y60-1 LAND OWNER: Food  AND USE: Vorge LEASE: M/75 FC. 7 Y60-1 LAND OWNER: Food  AND USE: Vorge LEASE: M/75 FC. 7 Y60-1 LAND OWNER: Food  AND USE: Vorge LEASE: M/75 FC. 7 Y60-1 LAND OWNER: Food  AND USE: Vorge LEASE: M/75 FC. 7 Y60-1 LAND OWNER: Food  AND USE: Vorge LEASE: M/75 FC. 7 Y60-1 LAND OWNER: Food  AND USE: Vorge LEASE: M/75 FC. 7 Y60-1 LAND OWNER: Food  AND USE: Vorge LEASE: M/75 FC. 7 Y60-1 LAND OWNER: Food  BEPTH TO GROUNDWATER: 50-64 NEAREST WATER SOURCE: NEAREST SURFACE WATER:  MOCCO TPH CLOSURE STD: //O.0 PPM   SAMPLE DESCRIPTION TIME SAMPLE ID LAB NO. WERGHT (g) INL FREON DILLUTION READING CALC. ppm  AND USE: SAMPLE DESCRIPTION TIME SAMPLE ID LAB NO. WERGHT (g) INL FREON DILLUTION READING CALC. ppm  AND USE: SAMPLE DESCRIPTION TIME SAMPLE ID LAB NO. WERGHT (g) INL FREON DILLUTION READING CALC. ppm  AND USE: SAMPLE DESCRIPTION TIME SAMPLE ID LAB NO. WERGHT (g) INL FREON DILLUTION READING CALC. ppm  AND USE: SAMPLE DESCRIPTION TIME SAMPLE ID LAB NO. WERGHT (g) INL FREON DILLUTION READING CALC. ppm  AND USE: SAMPLE SA	THE D REPORT. STILL CLA	JOURE VI					DATE STA	RTED: 2-40	
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AND USE CONTROL OF THE LEASE MATERIAL RELEASED POLICY AND AND LEASE MATERIAL RELEASED POLICY OF THE STATE OF						31.10/14			<b>]</b> :
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PRILLICCATED APPROXIMATELY: 100 FT. 55° FROM UNITION PRODUCT OF MARKET SOURCE: NEAREST SURFACE WATER: MOCOD RANKING SCORE: 10° NMOCOD THY CLOSURE STD: 160° PPM  WILL DESCRIPTION:  CALLO SHARE SAMPLE ID: LAB NO. WEIGHT (g) INL FREON DILLUTION READING: CALC. ppm  MY WATER STAND SEC. 11° S SAMPLE ID: LAB NO. WEIGHT (g) INL FREON DILLUTION READING: CALC. ppm  MY WATER STAND SEC. 11° S SAMPLE ID: LAB NO. WEIGHT (g) INL FREON DILLUTION READING: CALC. ppm  MY WATER STAND SEC. 11° S SAMPLE ID: LAB NO. WEIGHT (g) INL FREON DILLUTION READING: CALC. ppm  MY WATER STAND SEC. 11° S SAMPLE ID: SAMPLE FIELD HEADSPACE PID ID: (LOSA) NO. SAMPLE FIELD HEADSPACE PID ID: (LOSA) NO. SAMPLE SAMPLES SAMPLES SAMPLES AND DESCRIPTION OF SAMPLE FIELD HEADSPACE PID ID: (LOSA) NO. SAMPLE SAMPLES SAMPLE ANALYSIS TIME  10 SOST SACELY SALES SAMPLES SAMPLES SAMPLES ANALYSIS TIME  10 SOST SACELY SALES SAMPLES SAMPLES SAMPLES SAMPLE ANALYSIS TIME  10 SOST SACELY SALES SAMPLES SAMPLES SAMPLES SAMPLE ANALYSIS TIME  10 SOST SACELY SALES SAMPLES	CAUSE OF RELEASE: TONY ON: Flew /	4 Shrid	ı	MATERIAL R	ELEASED:	Produced o	1342181	icondensate	
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7.6 S th		ISAMPLE LD.	LAB NO.	WEIGHT (g)	ml. FREON	DILUTION	READING	CALC. nn	m .
Mr Maze as twells 10.55 1 - 5 20 4 641 2564  = start lead 6 10.55 1 - 5 20 4 198 792  = start lead 6 10.55 1 - 5 20 4 198 792  = bothor Mark 5 ec. 11.43 9 - 5 20 4 119 119 119 119 119 119 119 119 119 1	برين بريدا والمرومة بالمراول والمسادر والمراوي والمراوي والمراوي والمراوي والمراوي والمراوي والمراوي		·		-				
Doubles walls   1.41   3   - 5   20   4   169   75 6   Bothor Marks Sec.   11.45   7   - 5   20   4   119   417    Coltro South Sec.   12.43   5   - 5   20   4   119   417    No No No South Sec.   12.43   5   - 5   20   4   119    No No No South Sec.   12.43   5   - 5   20   4   119    No South South Sec.   12.43   5   - 5   20   4   119    No South South Sec.   12.43   5   - 5   20   4   119    No South South Sec.   12.43   5   - 5   20   4   119    No South Sec.   12.43   5   - 5   20   4   119    No South Sec.   12.43   5   12.43    No South Sec.   12.43   5   12.43    No South Sec.   12.43   5   12.43    No South Sec.   12.43   12	NorthBEastwells 10:55		-	5	20	<b>'1</b>		2564	
Botton March Sec. 11:45 9 - 5 20 4 119 47 18  Botton Sham Sec. 11:45 9 - 5 20 4 119 47 18  Not to Sham Sec. 11:45 5 - 5 20 4 100 640  Not Not to Sham Sec. 11:45 5 - 5 20 4 100 640  Not Not to Sham Sec. 11:45 5 - 5 20 4 100 640  Not Not to Sham Sec. 11:45 5 - 5 20 4 100 640  SPILL PROFILE  South hotton  SAMPLE FIELD HEADSPACE PID 10 10 100 100 100 100 100 100 100 100		2	,	<u>5</u>	7.1	4	198	792	
South South Sec   12.43   5 - 5   20   4   60   640		3	<del>                                     </del>	5	20	4			
N= Nota 60 rich  X= No th 5 cust tool  SPILL PROFILE  SPILL PROFILE  PESULTS  RESULTS  RESULTS  A ND  (opm)  (opm)		1 9					<del></del>		
SPILL PROFILE  SPILL PROFILE  SPILL PROFILE  RESULTS  RESULTS  SAMPLE FIELD HEADSPACE PID  ID  (ppm)  (cosh) (co pp m)	BOHTON AWAI Sec. 16.43	<del>  5                                   </del>			20	<u> </u>	160	698	
SPILL PROFILE  SPILL PROFILE  SPILL PROFILE  RESULTS  RESULTS  SAMPLE FIELD HEADSPACE PID  ID  (ppm)  (cosh) (co pp m)	Ale Ale Man Man	1 - Stlen	<del></del>	النجيب ا			لسسيا	<del></del>	
RESULTS  SAMPLE FIELD HEADSPACE PID  (ppm)  1 (cosh) (co pp m)  2 (cosh) (co pp m)  1 (cosh) (co pp m)  2	X= No. 4. Existuali	13 (3)44	ے ا	ds					1
SAMPLE FIELD HEADSPACE PID (ppm)  1 (cc/m) (ce re m)  1 ND  2 2 2 6  3 ND  4 ND  5 167  LAB SAMPLES  SAMPLE ANALYSIS TIME  10 \$0.15 5621  11 SQ.15 5621  12 SQ.15 5621  13 SQ.15 5621  14 SQ.15 5621  15 SQ.15 5621  16 SQ.15 5621  17 SG.15 5621  18 SQ.15 5621  19 SQ.15 5621  10 SQ.15 5621  10 SQ.15 5621  11 SQ.15 5621  12 SQ.15 5621  13 SQ.15 5621  14 SG.15 5621  15 SQ.15 5621  16 SQ.15 5621  17 SG.15 5621  18 SQ.15 5621  19 SQ.15 5621  10 SQ.15 5621  10 SQ.15 5621  11 SQ.15 5621  12 SQ.15 5621  13 SQ.15 5621  14 SG.15 5621  15 SQ.15 5621  16 SQ.15 5621  17 SG.15 5621  18 SQ.15 5621  18 SQ.15 5621  19 SQ.15 5621  10 SQ.15 5621  10 SQ.15 5621  10 SQ.15 5621  11 SQ.15 5621  12 SQ.15 5621  13 SQ.15 5621  14 SQ.15 5621  15 SQ.15 5621  16 SQ.15 5621  17 SG.15 5621  18 SQ.15 5621	SPILL PERIMETER	0 = South	i j west wei	OVM			SPILL P	ROFILE	- 1
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1	<u> </u>	11	SAMPLE	FIELD HEAD	SPACE PID				Ţ,
N B   W   W   W   W   W   W   W   W   W		<del>~</del> 1/V		(ppn	n)				1
1	X	1 "	100547		<u>m</u>				<b>∏</b> ′
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LAB SAMPLES  SAMPLE ANALYSIS TIME  1 SO/5 SO21  2 SO27  3 SAMPLE  5 SAMPLE ANALYSIS TIME  1 SO/5 SO21  2 SO27  3 SAMPLE  5 SAMPLES  5 SO27  6 S SO21  7 SO27  8 SO21	N X IL	ł	1 <del>  </del>	426			•		Į.
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LAB SAMPLES SAMPLE ID SO/S SOZI  2 3 SZI 47  SAMPLE ANALYSIS TIME 10 SOZY 3 SZI 4 S SAMPLES SA			<del>                                     </del>				(		1
LAB SAMPLES  SAMPLE ANALYSIS TIME  1 80/5 502  2 002/ 3 3 361  4 80 4  5 602/ 5 602/ 1 80 4	1 bib neach N	1		<del></del>		7	Jan John	<del>,,}                                   </del>	7
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						<del>                                      </del>			

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Client:

ConocoPhillips

Project #:

92115-2085

Sample No.:

- 1

Date Reported:

2/14/2012

Sample ID:

North & East Walls

ате неропео:

2/10/2012

Sample Matrix:

Soil

Date Sampled: Date Analyzed:

2/10/2012

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

**Total Petroleum Hydrocarbons** 

2,560

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis

of Water and Waste, USEPA Storet No. 4551, 1978.

Comments:

Scott #1R (hBr)

Instrument calibrated to 200 ppm standard; Zeroed before each sample

Analyst

Felipe Aragon

Printed

Review

Toni McKnight, EIT



Client:

ConocoPhillips

Project #:

92115-2085

Sample No.:

2

Date Reported:

2/23/2012

Sample ID:

Bench Soil

Date Sampled:

2/10/2012

Sample Matrix: Preservative:

Cool

Date Analyzed: Analysis Needed: 2/10/2012 TPH-418.1

Condition:

Cool and Intact

		Det.
,	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

**Total Petroleum Hydrocarbons** 

792

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis

of Water and Waste, USEPA Storet No. 4551, 1978,

Comments:

Scott #1R (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Felipe Aragon

**Printed** 

Toni McKnight, EIT



Client:

ConocoPhillips

Project #:

92115-2085

Sample No.:

3

Date Reported:

2/14/2012

Sample ID:

South & West Walls

Date Sampled:

2/10/2012

Sample Matrix:

Soil

Date Analyzed:

2/10/2012

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

**Total Petroleum Hydrocarbons** 

756

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis

of Water and Waste, USEPA Storet No. 4551, 1978.

Comments:

Scott #1R (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Felipe Aragon

Printed

Toni McKnight, EIT



Client:

ConocoPhillips

92115-2085

Sample No.:

Date Reported:

Project #:

2/14/2012

Sample ID:

Bottom North Sec.

2/10/2012

Sample Matrix:

Soil

Date Sampled: Date Analyzed:

2/10/2012

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

**Total Petroleum Hydrocarbons** 

476

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis

of Water and Waste, USEPA Storet No. 4551, 1978.

Comments:

Scott #1R (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Felipe Aragon

Printed

Review

Toni McKnight, EIT



Client:

ConocoPhillips

Project #:

92115-2085

Sample No.:

5

Date Reported: Date Sampled: 2/23/2012

Sample ID:

Bottom South Sec.

0/4

....

2/10/2012

Sample Matrix:

Soil Cool Date Analyzed: Analysis Needed: 2/10/2012 TPH-418.1

Preservative: Condition:

Cool and Intact

	·	
		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

**Total Petroleum Hydrocarbons** 

640

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis

of Water and Waste, USEPA Storet No. 4551, 1978.

Comments:

Scott #1R (hBr)

Instrument calibrated to 200 ppm standard. Zeroed before each sample

Analysi

Felipe Aragon

Printed

Réview

Toni McKnight, EIT



## CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

റപ	Date:	

10-Feb-12

Parameter	Standard Concentration mg/L	Concentration Reading mg/L	
ТРН	100		
	200	200	
	500		
	1000		

The accepted percent relative deviation (%RSD) of the calibration factor is less than 20% over the working range.

Felip	oe A	rage	วท

**Print Name** 

Toni McKnight, EIT

Print Name

2/14/2012

Date

2/14/2012

Date

Review



## EPA METHOD 8015 Modified Nonhalogenated Volatile Total Petroleum Hydrocarbons

Client:	ConocoPhillips	Project #:	92115-2085
Sample ID:	North & East Walls	Date Reported:	02-13-12
Laboratory Number:	61122	Date Sampled:	02-10-12
Chain of Custody No:	13391	Date Received:	02-10-12
Sample Matrix:	Soil	Date Extracted:	02-10-12
Preservative:	Cool	Date Analyzed:	02-13-12
Condition:	Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	ND	0.2
Diesel Range (C10 - C28)	13.4	0.1
Total Petroleum Hydrocarbons	13.4	

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid

Waste, SW-846, USEPA, December 1996.

Comments:

Confirmation Sampling/ Scott #1R

Analyst

Reviet



#### **Quality Assurance Report**

Client:	QA/QC	Project #:	N/A
Sample ID:	02-10-12 QA/QC	Date Reported:	02-13-12
Laboratory Number:	61112	Date Sampled:	N/A
Sample Matrix:	Methylene Chloride	Date Received:	N/A
Preservative:	N/A	Date Analyzed:	02-10-12
Condition:	N/A	Analysis Requested:	TPH

	l <b>⊦c</b> al* Date	(i-Cál(RF:	©-calire.	% Difference	Accept Range
Gasoline Range C5 - C10	40949	9.996E+02	1.000E+03	0.04%	0 - 15%
Diesel Range C10 - C28	40949	9.996E+02	1.000E+03	0.04%	0 - 15%

Blank(Conc. (mg/Le/mg/Kg)	Concentration	Detection Limit
Gasoline Range C5 - C10	5.1	0.2
Diesel Range C10 - C28	5.8	0.1

Duplicate Conc. (mg/Kg)	Sample	Duplicate	% Difference	Range
Gasoline Range C5 - C10	ND	ND	0.00%	0 - 30%
Diesel Range C10 - C28	ND	ND	0.00%	0 - 30%

Spike Conc. (mg/Kg)	: Sample :	Spike Added	Spike Result	% Recovery	Accept: Range
Gasoline Range C5 - C10	ND	250	248	99.4%	75 - 125%
Diesel Range C10 - C28	ND	250	254	101%	75 - 125%

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid

Waste,

SW-846, USEPA, December 1996.

Comments:

QA/QC for Samples 61112-61117, 61121-61122 and 61126

5796 US Highway 64, Farmington, NM 87401



### EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	ConocoPhillips	Project #:	92115-2085
Sample ID:	Bottom South Sec.	Date Reported:	02-13-12
Laboratory Number:	61123	Date Sampled:	02-10-12
Chain of Custody:	13391	Date Received:	02-10-12
Sample Matrix:	Soil	Date Analyzed:	02-13-12
Preservative:	Cool	Date Extracted:	02-10-12
Condition:	Intact	Analysis Requested:	BTEX
		Dilution:	10

			Det.	
		Concentration	Limit	
Parameter	·	(ug/Kg)	(ug/Kg)	

Benzene	ND	10.0
Toluene	ND	10.0
Ethylbenzene	ND	10.0
p,m-Xylene	ND	10.0
o-Xylene	ND	10.0

Total BTEX ND

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	90.5 %
	1,4-difluorobenzene	112 %
	Bromochlorobenzene	101 %

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846,

USEPA, December 1996.

Comments:

Confirmation Sampling/ Scott #1R

Analyst

Ph (505) 632-0615 Fx (505) 632-1865

Ph (970) 259-0615 Fr (800) 362-1879

eñvirōtech inc.com laboratory@envirotech inc.com



### EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

ND

ND

ND

0 - 30%

1.0

1.0

1.0

10.0

Client:	N/A		Project #:	V	N/A				
Sample ID:	0213BBLK QA/QC	;	Date Reported:	0	2-13-12				
Laboratory Number:	61123		Date Sampled:	1	I/A				
Sample Matrix:	Soil		Date Received:	N	I/A				
Preservative:	N/A		Date Analyzed:	0	2-13-12				
Condition:	N/A		Analysis:	E	STEX				
			Dilution:	10	)				
Calibration and	I-Cal RF:	C-Cal RF:	%Diff:	Blank	Detect.	11, 20			
Detection Limits (ug/L)	inter-making stade many the secretary at the literature and the second secretary states and the second second	Accept: Ran	ge 0 - 15%	Conc	Limit				
Benzene	1.8173E+007	1.8210E+007	0.2%	ND	1.0				
Toluene	1 9011E+007	1.02.0E+007	0.2%	ND	1.0				

	· · · · · · · · · · · · · · · · · · ·		W Des	Accept Range	Detect! Limit
Duplicate Conc. (ug/Kg)	Sample:	*Dublicate	\%Diff.	(Accept Range	Detectivities
Benzene	ND	ND	0.0%	0 - 30%	10.0
Toluene	ND	ND	0.0%	0 - 30%	10.0
Ethylbenzene	ND	ND	0.0%	0 - 30%	10.0
p,m-Xylene	ND	ND	0.0%	0 - 30%	10.0

ND

ND

1.6967E+007

4.3957E+007

1.5789E+007

1.6934E+007

4.3869E+007

1.5758E+007

0.2%

0.2%

0.2%

0.0%

Spike Conc? (ug/Kg)	Sample	unt Spiked Spil	ked Sample %	Recovery	Accept Range
Benzene	ND	500	501	100%	39 - 150
Toluene	ND	500	507	101%	46 - 148
Ethylbenzene	ND	500	498	99.6%	32 - 160
p,m-Xylene	ND	1000	1,010	101%	46 - 148
o-Xylene	ND	500	504	101%	46 - 148

ND - Parameter not detected at the stated detection limit.

Dilution: Spike and spiked sample concentration represent a dilution proportional to sample dilution.

References:

Ethylbenzene

p,m-Xylene

o-Xylene

o-Xylene

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic and Halogenated Volatiles by Gas Chromatography Using Photolonization and/or Electrolytic Conductivity Detectors, SW-846, USEPA December 1996.

Comments: QA/QC for Samples 61123

Analyst

Ph (505) 632-0615 Fx (505) 632-1865

Ph (970) 259-0615 Fr (800) 362-1879

13391

\* Rush

## **CHAIN OF CUSTODY RECORD**

Client: Project Name / Location Control Son					ANALYSIS / PARAMETERS								-										
Email results to:		s	ampler Name:	<u> </u>	7	7112		1		=	<u> </u>							ļ			T		_
Email results to:  Arago  Client Phone No.:		1	T Acouse o						015	802	3260					_							
Client Phone No.:		C	Client No.:					8 9	por	g po	stals	uo		H/P	10-1	_		İ		-	5   1	ij	
			921	15-2	085				Metho	(Met	(Meth	8 Me	Ani / Ani		with	tble 9	418.1	CHLORIDE			5	3   2	e min
Sample No./ Identification	Sample Date	Sample Time	Lab No.		/Volume ontainers	HgCl <sub>2</sub>	HCI	tive <g)< td=""><td>TPH (Method 8015)</td><td>BTEX (Method 8021)</td><td>VOC (Method 8260)</td><td>RCRA 8 Metals</td><td>Cation</td><td>RCI</td><td>TCLP with H/P</td><td>CO Table 910-1</td><td>ТРН (</td><td>CHLC</td><td></td><td></td><td></td><td>Sample Cool</td><td>sample intact</td></g)<>	TPH (Method 8015)	BTEX (Method 8021)	VOC (Method 8260)	RCRA 8 Metals	Cation	RCI	TCLP with H/P	CO Table 910-1	ТРН (	CHLC				Sample Cool	sample intact
North 3 East Walls	2-10-12	10:55	61122	/-	402			X	X								-				0	x d	ζ.
North & East Walls Bottom South Sel.	2-10-12	12:45	61123	/-	407			Y		X											>	دل۷	۷
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Relinquished by: (Signature)				Date	Time (	Recei	ved b	y: (Si	gnati	ıre)										Dat	eT	Time	,
- An	ar -		_	21012	14:20	(2) Ciziana S Hammer 21						200	الون	14:2	کا								
Relinquished by: (Signature)				Recei	ved b	y: (Si	gnatu	ire)		<u> </u>	<u>,, -</u>										ĭ		
Sample Matrix			<del></del>						-			<del>-</del> . <u>-</u>								<del> </del> -	$\dashv$		7
Soil Solid Sludge	Aqueous 🗌	Other [	]																	1			
☐ Sample(s) dropped off after	hours to sec	ure drop o	ff area.	<b>À</b> -																			
Rush				3 €	en vi	/tico	) T (	<b>e</b> C	tory	) '													
5795 US Highway 64	Farmingto	n, NM 8740	01 • 505-632-0615 • 1	- Three Spri	ngs • 65 M	ercac	lo Stre	eet, Su	uite 1	15, Du	ırang	o, CC	D 813	01 • I	abore	atory@	@env	iroted	h-inc.	com			