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

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

Revised October 10, 2003

Form C-141

Submit 2 Copies to appropriate
District Office in accordance
with Rule 116 on back side of form

Release Notifica	ation	and Corrective Ac	tion
30-045-30399	(OPERATOR	☐ Initial Report ⊠ Final Repor
Name of Company: XTO Energy, Inc.	C	Contact: James McDaniel	
Address: 382 Road 3100, Aztec, New Mexico 87410	T	Геlephone No.: (505) 333-37	01
Facility Name: Schwerdtfeger 17 #1E (30-045-30399)	F	Facility Type: Gas Well (Dal	(ota)
Surface Owner: Federal Mineral Ow	vner:		Lease No.: NMSF-080382A
	TION	N OF RELEASE	
Unit Letter Section Township Range Feet from the B 17 27N 11W 790		South Line Feet from the FNL 1700	East/West Line County FEL San Juan
Latitude: 36.		Longitude: -108.02406	
		OF RELEASE	
Type of Release Produced Water w/ Incidental oil		Volume of Release: unknown	Volume Recovered: none
Source of Release: Leaking Below Grade Tank	*****	Date and Hour of Occurrence	
		unknown	November 4, 2011
Was Immediate Notice Given? ☐ Yes ☐ No ☐ Not Req	nuired	If YES, To Whom? Brandon Powell	
By Whom? James McDaniel			2011 1000 AM
Was a Watercourse Reached?		Date and Hour: November 5, If YES, Volume Impacting th	
Was a Watercourse Reaction? ☐ Yes ☑ No		in 1123, volume impacting in	e watercourse.
If a Watercourse was Impacted, Describe Fully.*			
Describe Cause of Problem and Remedial Action Taken.*			
On November 4, 2011, a leak was discovered in the below grade tar			
beneath the tank was discolored, so an assessment was performed.			
Leaks, Spills and Releases. The site was ranked a zero, setting the a hand auger, samples were collected from the surface directly belo			
samples were analyzed in the laboratory for DRO/GRO via USEPA			
results above the regulatory standards for BTEX, and the samples fi			
standard as well.			Totalinea results asone the 2,000 pp 1711
Describe Area Affected and Cleanup Action Taken.*			
On November 11, 2011, the impacted area was excavated to approx			
composite sample was collected from each of the four (4) walls, and			
deep. Each of the samples was analyzed for DRO/GRO via USEPA			
below the regulatory standards determined for this location. Approx			
Envirotech's Landfarm #2. Backfill material was hauled in from Fo	our Cor	mers iviateriai. An applicable a	narytical results are attached for your reference.
I hereby certify that the information given above is true and comple	ete to the	ne best of my knowledge and un	derstand that pursuant to NMOCD rules and
regulations all operators are required to report and/or file certain rel	lease no	otifications and perform correct	ve actions for releases which may endanger
public health or the environment. The acceptance of a C-141 report			
should their operations have failed to adequately investigate and ren			
or the environment. In addition, NMOCD acceptance of a C-141 re federal, state, or local laws and/or regulations.	eport do	bes not relieve the operator of re	esponsibility for compliance with any other
rederal, state, of local laws add/of regulations.	R. S.	OIL CONS	ERVATION DIVISION
WALL OF THE PARTY	***	A OIL CONS	ERVATION DIVISION
Signature:	10 ×	<u>EB</u>	. RCW NOV 16 11
Printed Name. James McDaniel, CHMM #15676	7	Approved by District Superviso	
Printed Name, James McDaniel, CHMM #15676 367	<i>6 ₹</i> :		THE COME STILL
Title EH&S Supervisor		The state / 12/2016	Expiration Bate CONS. DIV.
E-mail Address James McDaniel@xtoenergy.com	36/	Conditions of Approval:	
E-man Address James WicDamer(Wxtoenergy.com	TO THE	Conditions of Approvat:	Attached
Date: 11/15/2011 Phone: 505-333-3701	1		



COVER LETTER

Tuesday, November 08, 2011

James McDaniel XTO Energy 382 County Road 3100 Aztec, NM 87410

TEL: (505) 333-3100 FAX (505) 333-3280

RE: Schwerdtfeger 17 #1E

Dear James McDaniel:

Order No.: 1111325

Hall Environmental Analysis Laboratory, Inc. received 3 sample(s) on 11/5/2011 for the analyses presented in the following report.

These were analyzed according to EPA procedures or equivalent. Below is a list of our accreditations. To access our accredited tests please go to www.hallenvironmental.com or the state specific web sites. See the sample checklist and/or the Chain of Custody for information regarding the sample receipt temperature and preservation. Data qualifiers or a narrative will be provided if the sample analysis or analytical quality control parameters require a flag. All samples are reported as received unless otherwise indicated.

Please do not hesitate to contact HEAL for any additional information or clarifications.

Sincerely,

Andy Freeman, Laboratory Manager

NM Lab # NM9425 NM0901 AZ license # AZ0682

Andy Freeman

Laboratory Manager

Date: 08-Nov-11
Analytical Report

CLIENT:

XTO Energy

Lab Order:

1111325

Schwerdtfeger 17 #IE

Project: Lab ID:

1111325-01

Client Sample ID: BGT

Collection Date: 11/4/2011 12:15:00 PM

Date Received: 11/5/2011

Matrix: SOIL

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANG	E ORGANICS	**************************************		XXXIII XXXII	1,	Analyst: SCC
Diesel Range Organics (DRO)	24000	2400		mg/Kg	100	11/7/2011 11:48:54 AM
Surr: DNOP	0	73.4-123	S	%REC	100	11/7/2011 11:48:54 AM
EPA METHOD 8015B: GASOLINE RA	ANGE					Analyst: RAA
Gasoline Range Organics (GRO)	6800	250		mg/Kg	50	11/6/2011 4:52:25 PM
Surr: BFB	172	75.2-136	S	%REC	50	11/6/2011 4:52:25 PM
EPA METHOD 8021B: VOLATILES						Analyst: RAA
Benzene	76	2.5		mg/Kg	50	11/6/2011 4:52:25 PM
Toluene	38	2.5		mg/Kg	50	11/6/2011 4:52:25 PM
Ethylbenzene	160	2.5		mg/Kg	50	11/6/2011 4:52:25 PM
Xylenes, Total	1400	20		mg/Kg	200	11/7/2011 2:03:27 PM
Surr: 4-Bromofluorobenzene	128	80-120	S	%REC	50	11/6/2011 4:52:25 PM
EPA METHOD 300.0: ANIONS						Analyst: BRM
Chloride	2200	150		mg/Kg	100	11/7/2011 3:49:44 PM
EPA METHOD 418.1: TPH						Analyst:'JB
Petroleum Hydrocarbons, TR	220000	20000		mg/Kg	100	11/7/2011

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- E Estimated value
- J Analyte detected below quantitation limits
- NC Non-Chlorinated
- PQL Practical Quantitation Limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits

Date: 08-Nov-11
Analytical Report

CLIENT: Lab Order: XTO Energy

1111226

1111325

Schwerdtfeger 17#1E

Project: Lab ID:

1111325-02

Client Sample ID: 6' BGS

Collection Date: 11/4/2011 12:35:00 PM

Date Received: 11/5/2011

Matrix: MEOH (SOIL)

Analyses	Result	PQL	Qua	Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANG	E ORGANICS					Analyst: SCC
Diesel Range Organics (DRO)	1400	98		mg/Kg	10	11/7/2011 12:23:52 PM
Surr: DNOP	0	73.4-123	S	%REC	10	11/7/2011 12:23:52 PM
EPA METHOD 8015B: GASOLINE RA	ANGE					Analyst: RAA
Gasoline Range Organics (GRO)	9200	250	Ε	mg/Kg	50	11/6/2011 5:50:06 PM
Surr: BFB	512	75.2-136	S	%REC	50	11/6/2011 5:50:06 PM
EPA METHOD 8021B: VOLATILES						Analyst: RAA
Benzene	15	2.5		mg/Kg	50	11/6/2011 5:50:06 PM
Toluene	280	10		mg/Kg	200	11/7/2011 3:01:06 PM
Ethylbenzene	83	2.5		mg/Kg	50	11/6/2011 5:50:06 PM
Xylenes, Total	860	20		mg/Kg	200	11/7/2011 3:01:06 PM
Surr: 4-Bromofluorobenzene	143	80-120	s	%REC	50	11/6/2011 5:50:06 PM

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- E Estimated value
- J Analyte detected below quantitation limits
- NC Non-Chlorinated
- PQL Practical Quantitation Limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits

Date: 08-Nov-11
Analytical Report

CLIENT:

XTO Energy

Client Sample ID: 10'BGS

Lab Order:

1111325

iche Sumple 15. 10 500

Project:

1111343

Collection Date: 11/4/2011 12:50:00 PM Date Received: 11/5/2011

Lab ID:

Schwerdtfeger 17 #1E 1111325-03

Matrix: MEOH (SOIL)

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANG	E ORGANICS					Analyst: SCC
Diesel Range Organics (DRO)	1100	100		mg/Kg	10	11/7/2011 12:58:18 PM
Surr: DNOP	0	73.4-123	s	%REC	10	11/7/2011 12:58:18 PM
EPA METHOD 8015B: GASOLINE RA	ANGE					Analyst: RAA
Gasoline Range Organics (GRO)	1500	250		mg/Kg	50	11/6/2011 6:47:40 PM
Surr. BFB	217	75.2-136	s	%REC	50	11/6/2011 6:47:40 PM
EPA METHOD 8021B: VOLATILES						Analyst: RAA
Benzene	ND	2.5		mg/Kg	50	11/6/2011 6:47:40 PM
Toluene	14	2.5		mg/Kg	50	11/6/2011 6:47:40 PM
Ethylbenzene	15	2.5		mg/Kg	50	11/6/2011 6:47:40 PM
Xylenes, Total	170	5.0		mg/Kg	50	11/6/2011 6:47:40 PM
Surr: 4-Bromofluorobenzene	114	80-120		%REC	50	11/6/2011 6:47:40 PM

Qualifiers:

- * Value exceeds Maximum Contaminant Level
- E Estimated value
- J Analyte detected below quantitation limits
- NC Non-Chlorinated
- PQL Practical Quantitation Limit

- B Analyte detected in the associated Method Blank
- H Holding times for preparation or analysis exceeded
- MCL Maximum Contaminant Level
- ND Not Detected at the Reporting Limit
- S Spike recovery outside accepted recovery limits

Date: 08-Nov-11

QA/QC SUMMARY REPORT

Client:

XTO Energy

Project:

Schwerdtfeger 17 #1E

Work Order:

1111325

Petroleum Hydrocarbons, TR ND mg/Kg 20 Sample ID: LCS-29238 LCS Batch ID: 29238 Analysis Date: 11/2 Petroleum Hydrocarbons, TR 97.94 mg/Kg 20 100 0 97.9 87.8 115	Analyte	Result	Units	PQL	SPK Va	SPK ref	%Rec L	owLimit H	ighLimit %F	RPD	RPDLimit	Qual
Chloride	Method: EPA Method 300.0: A	nions			-							
Sample ID: LCS-29249	Sample ID: MB-29249		MBLK				Batch ID:	29249	Analysis Da	te;	11/7/2011 3	:32:19 PM
Chloride	Chloride	ND	mg/Kg	1.5								
Method: EPA Method 418.1: TPH Sample ID: MB-29238 MBLK Batch ID: 29238 Analysis Date: 11/2 Petroleum Hydrocarbons, TR ND mg/Kg 20 Batch ID: 29238 Analysis Date: 11/2 Petroleum Hydrocarbons, TR 97.94 mg/Kg 20 100 0 97.9 87.8 115 11/2 Sample ID: LCSD-29238 LCSD 20 100 0 97.9 87.8 115 3.00 11/2 Petroleum Hydrocarbons, TR 99.22 mg/Kg 20 100 0 99.2 87.8 115 3.30 8.04 11/2 Petroleum Hydrocarbons, TR 99.22 mg/Kg 20 100 0 99.2 87.8 115 1.30 8.04 11/2 Method: EPA Method 8015B: Sample ID: MBLK Batch ID: 29228 Analysis Date: 11/7/2011 10:04 11/7/2011 10:04 11/7/2011 10:04 11/7/2011 10:04 11/7/2011 10:04 11/7/2011 10:04	Sample ID: LCS-29249		LCS				Batch ID:	29249	Analysis Da	te:	11/7/2011 4	:24:33 PM
Sample ID: MB-29238	Chloride	14 25	mg/Kg	1.5	15	0	95.0	90	110			
Petroleum Hydrocarbons, TR ND mg/Kg 20 Sample ID: LCS-29238 LCS Batch ID: 29238 Analysis Date: 11/2 Petroleum Hydrocarbons, TR 97.94 mg/Kg 20 100 0 97.9 87.8 115 31.30 8.04 117/2 Petroleum Hydrocarbons, TR 99.22 mg/Kg 20 100 0 99.2 87.8 115 1.30 8.04 117/2 Petroleum Hydrocarbons, TR 99.22 mg/Kg 20 100 0 99.2 87.8 115 1.30 8.04 117/2 Petroleum Hydrocarbons, TR 99.22 mg/Kg 20 100 0 99.2 87.8 115 1.30 8.04 117/2 117/	Method: EPA Method 418.1: T	PH										
Sample ID: LCS-29238	Sample ID: MB-29238		MBLK				Batch ID:	29238	Analysis Da	te:		11/7/2011
Petroleum Hydrocarbons, TR 97.94 mg/Kg 20 100 0 97.9 87.8 115 Sample ID: LCSD Batch ID: 29238 Analysis Date. 117 Petroleum Hydrocarbons, TR 99.22 mg/Kg 20 100 0 99.2 87.8 115 1.30 8.04 Method: EPA Method 8015B: Diesel Range Organics Sample ID: MB-29228 MBLK Batch ID: 29228 Analysis Date: 11/7/2011 10:04 Diesel Range Organics (DRO) ND mg/Kg 10 50 0 96.6 66.7 119 Method: EPA Method 8015B: Gasoline Range MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Gasoline Range Organics (GRO) ND mg/Kg 5.0 25 0 110 86.4 132 Method: EPA Method 8021B: Volatiles Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 1:01 Gasoline Range Organics (GRO) 27.47	Petroleum Hydrocarbons, TR	ND	mg/Kg	20								
Sample ID: LCSD-29238 LCSD Batch ID: 29238 Analysis Date. 11/7 Petroleum Hydrocarbons, TR 99.22 mg/Kg 20 100 0 99.2 87.8 115 1.30 8.04 Method: EPA Method 8015B: Diesel Range Organics Sample ID: MBLK Batch ID: 29228 Analysis Date: 11/7/2011 10:04 Diesel Range Organics (DRO) ND mg/Kg 10 50 0 96.6 66.7 119 11/7/2011 10:04 Method: EPA Method 8015B: Gasoline Range MBLK Batch ID: R48910 Analysis Date: 11/7/2011 10:05 Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Gasoline Range Organics (GRO) ND mg/Kg 5.0 25 0 110 86.4 132 Method: EPA Method 8021B: Volutiles Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date:	Sample ID: LCS-29238		LCS				Batch ID:	29238	Analysis Da	te:		11/7/2011
Batch ID:	Petroleum Hydrocarbons, TR	97.94	mg/Kg	20	100	0	97.9	87.8	115			
Method: EPA Method 8015B: Diesel Range Organics Sample ID: MB-29228 MBLK Batch ID: 29228 Analysis Date: 11/7/2011 10:04 Diesel Range Organics (DRO) ND mg/Kg 10 Batch ID: 29228 Analysis Date: 11/7/2011 9:39 Diesel Range Organics (DRO) 48.29 mg/Kg 10 50 0 96.6 66.7 119 Method: EPA Method 8015B: Gasoline Range Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Gasoline Range Organics (GRO) ND mg/Kg 5.0 25 0 110 86.4 132 Method: EPA Method 8021B: Volatiles Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Benzene ND mg/Kg 0.050 Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Benzene ND mg/Kg <	Sample ID: LCSD-29238		• -					29238	Analysis Da	te.		11/7/2011
Sample ID: MB-29228 MBLK Batch ID: 29228 Analysis Date: 11/7/2011 10:04 Diesel Range Organics (DRO) ND mg/Kg 10 Batch ID: 29228 Analysis Date: 11/7/2011 9:39 Diesel Range Organics (DRO) 48.29 mg/Kg 10 50 0 96.6 66.7 119 Method: EPA Method 8015B: Gasoline Range Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Gasoline Range Organics (GRO) ND mg/Kg 5.0 Eatch ID: R48910 Analysis Date: 11/6/2011 11:05 Gasoline Range Organics (GRO) 27.47 mg/Kg 5.0 25 0 110 86.4 132 Method: EPA Method 8021B: Volatiles Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Benzene ND mg/Kg 0.050 Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Sample ID: 5ML-RB MB	Petroleum Hydrocarbons, TR	99.22	mg/Kg	20	100	0	99.2	87.8	115 1	.30	8.04	
Sample ID: MB-29228 MBLK Batch ID: 29228 Analysis Date: 11/7/2011 10:04 Diesel Range Organics (DRO) ND mg/Kg 10 Batch ID: 29228 Analysis Date: 11/7/2011 9:39 Sample ID: LCS-29228 LCS Batch ID: 29228 Analysis Date: 11/7/2011 9:39 Method: EPA Method 8015B: Gasoline Range MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Gasoline Range Organics (GRO) ND mg/Kg 5.0 Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Gasoline Range Organics (GRO) ND mg/Kg 5.0 25 0 110 86.4 132 Method: EPA Method 8021B: Volatiles Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Benzene ND mg/Kg 0.050 R48910 Analysis Date: 11/6/2011 11:05 Sample ID: 5ML-RB	Method: EPA Method 8015B: I	Diesel Range	e Organics									
Diesel Range Organics (DRO) ND mg/Kg 10 LCS-29228 LCS Batch ID: 29228 Analysis Date: 11/7/2011 9:39 Diesel Range Organics (DRO) 48.29 mg/Kg 10 50 0 96.6 66.7 119 11			-				Batch ID:	29228	Analysis Da	te:	11/7/2011 10	:04:57 AM
Sample ID: LCS-29228 LCS Batch ID: 29228 Analysis Date: 11/7/2011 9:39 Diesel Range Organics (DRO) 48.29 mg/Kg 10 50 0 96.6 66.7 119 Method: EPA Method 8015B: Gasoline Range Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Gasoline Range Organics (GRO) ND mg/Kg 5.0 Batch ID: R48910 Analysis Date: 11/6/2011 1:01:01:01:01:01:01:01:01:01:01:01:01:01		ND	ma/Ka	10					•			
Diesel Range Organics (DRO) 48.29 mg/Kg 10 50 0 96.6 66.7 119 Method: EPA Method 8015B: Gasoline Range Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: Anal							Batch ID:	29228	Analysis Da	te:	11/7/2011 9	:39:35 AM
Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Gasoline Range Organics (GRO) ND mg/Kg 5.0 Sample ID: 2.5UG GRO LCS LCS Batch ID: R48910 Analysis Date: 11/6/2011 1:01:01:01:01:01:01:01:01:01:01:01:01:01	Diesel Range Organics (DRO)	48.29		10	50	0	96 6	66.7				
Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Gasoline Range Organics (GRO) ND mg/Kg 5.0 Sample ID: 2.5UG GRO LCS LCS Batch ID: R48910 Analysis Date: 11/6/2011 1:01:01:01:01:01:01:01:01:01:01:01:01:01	Method: FPA Method 8015B: (Gasoline Rai	nge									
Gasoline Range Organics (GRO) ND mg/Kg 5.0 Sample ID: 2.5UG GRO LCS LCS Batch ID: R48910 Analysis Date: 11/6/2011 1:01:01:01:01:01:01:01:01:01:01:01:01:01		54551115 1141	-				Batch ID:	R48910	Analysis Da	te:	11/6/2011 11	:05:59 AM
Sample ID: 2.5UG GRO LCS LCS Batch ID: R48910 Analysis Date: 11/6/2011 1:01:01:01:01:01:01:01:01:01:01:01:01:01	•	ND		5.0					•			
Gasoline Range Organics (GRO) 27.47 mg/Kg 5.0 25 0 110 86.4 132 Method: EPA Method 8021B: Volatiles Batch ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Benzene ND mg/Kg 0.050 Colspan="6">Colsp		112	• •	0.0			Batch ID:	R48910	Analysis Dat	te:	11/6/2011 1	:01:37 PM
Method: EPA Method 8021B: Volatiles Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Benzene ND mg/Kg 0.050 Toluene ND mg/Kg 0.050 Ethylbenzene ND mg/Kg 0.050 Xylenes, Total ND mg/Kg 0.10	·	27.47		5.0	25	0	110	86.4	•			
Sample ID: 5ML-RB MBLK Batch ID: R48910 Analysis Date: 11/6/2011 11:05 Benzene ND mg/Kg 0.050 Toluene ND mg/Kg 0.050 Ethylbenzene ND mg/Kg 0.050 Xylenes, Total ND mg/Kg 0.10		falatila.	0 0									
Benzene ND mg/Kg 0.050 Toluene ND mg/Kg 0.050 Ethylbenzene ND mg/Kg 0.050 Xylenes, Total ND mg/Kg 0.10		voiatiles	MRIK				Batch ID:	P/8910	Analysis Dal	re.	11/6/2011 11	:05:59 AM
Toluene ND mg/Kg 0.050 Ethylbenzene ND mg/Kg 0.050 Xylenes, Total ND mg/Kg 0.10	•	ND		0.050			Daton ID.	1140010	7 ii laiyolo Dai			.00.00 7
Ethylbenzene ND mg/Kg 0.050 Xylenes, Total ND mg/Kg 0.10												
Xylenes, Total ND mg/Kg 0.10												
• •												
the contract of the contract o	•	NU	-	0.10			Batch ID:	R48910	Analysis Dat	te [.]	11/6/2011 1	:30:28 PM
Benzene 0.9987 mg/Kg 0.050 1 0 99.9 83.3 107	·	0.9987		0.050	1	n						
Toluene 1.030 mg/Kg 0.050 1 0 103 74.3 115			• •	-								
Ethylbenzene 1.023 mg/Kg 0.050 1 0 102 80.9 122	· · · · · · · · · · · · · · · · · · ·				-	_						
Xylenes, Total 3.094 mg/Kg 0.10 3 0 103 85.2 123			• -			•						

Qualifiers:

E Estimated value

J Analyte detected below quantitation limits

ND Not Detected at the Reporting Limit

H Holding times for preparation or analysis exceeded

NC Non-Chlorinated

R RPD outside accepted recovery limits

Page 1

Sample Receipt Checklist

Client Name XTO ENERGY		Date Received) :	11/5/2011	
Work Order Number 1111325		Received by:	AMF		
and the same of th	. ,	Sample ID la	bels checked b		
Checklist completed by: Signature	/ / Date	15/14		Initials	
Matrix: Carrier name	e <u>Greyhound</u>	,			
Salter Hallik	o <u>Oroynopha</u>				
Shipping container/cooler in good condition?	Yes 🗹	No 🗆	Not Present		
Custody seals intact on shipping container/cooler?	Yes 🗹	No 🗌	Not Present	Not Shipped	
Custody seals intact on sample bottles?	Yes 🗌	No 🗌	N/A	✓	
Chain of custody present?	Yes 🗹	No 🗌			
Chain of custody signed when relinquished and received?	Yes 🗹	No 🗀			
Chain of custody agrees with sample labels?	Yes 🗹	No 🗆			
Samples in proper container/bottle?	Yes 🗹	No 🗀			
Sample containers intact?	Yes 🗹	No 🗌			
Sufficient sample volume for indicated test?	Yes 🗹	No 🗆			
All samples received within holding time?	Yes 🗹	No 🗆			f preserved
Water - VOA vials have zero headspace? No VOA vials sul	bmitted 🗹	Yes 🗌	No 🗀	bottles che pH:	ecked for
Water - Preservation labels on bottle and cap match?	Yes 🗌	No 🗆	N/A 🗹		
Water - pH acceptable upon receipt?	Yes 🗌	No 🗆	N/A 🗹	<2 >12 unl below.	ess noted
Container/Temp Blank temperature?	2.9°	<6° C Acceptable		pelow.	
COMMENTS:		If given sufficient t	time to cool.		
Client contacted Date contacted:		Perso	n contacted		
Contacted by: Regarding					
Comments:					
					
		<u> </u>			,
Corrective Action	7.11				

	· i i a i i i ·	<u>-01-00</u>	istody Record	Turn-Around	11.710.					-	łΑ	11	EN	IVI	RC	Ne	ИF	NT	ΔI	
Client:	XTO	Energy		☐ Standard	⊕ Rust	SAME DAY	_								LA					
				Project Name	9:										ental.c					_
Mailing	Address	:	382 CR 3100	SCHWERI) TFEGER	1 <u>SAME DAY</u> 17# 1 <i>E</i>		49	01 H						que, 1		7109			
			Aztec, NM 87410	Project #:			\neg			05-34				•)5-34					
Phone	 #:	505-78					No.	_							eques		_		200	
email o	r Fax#:	<u></u>		Project Mana	ger.															
√.	Package:		☐ Level 4 (Full Validation)	Jai	mes Mo	Daniel														
Accred	tation:			Sampler:	Josh	ua Kirchner	GRO/DRO						- [3
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Date	Time	Matrix	Sample Request ID	Container Type and #	Preservative Type	HEAL NO.	8015 TPH	8021 BTEX	418.1 TPH	Chloride	TCLP Metals	RCRA 8 M								Air Bubbles (Y or N)
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Est. 1970

James McDaniel XTO Energy - San Juan Division 382 Road 3100 Aztec, NM 87410

Report Summary

Monday November 14, 2011

Report Number: L546282 Samples Received: 11/11/11 Client Project:

Description: Schwerdtfeger 17 1E

The analytical results in this report are based upon information supplied by you, the client, and are for your exclusive use. If you have any questions regarding this data package, please do not hesitate to call.

Entire Report Reviewed By:

Daphne Richards , ESC Representative

Laboratory Certification Numbers

A2LA - 1461-01, AIHA - 100789, AL - 40660, CA - I-2327, CT - PH-0197, FL - E87487 GA - 923, IN - C-TN-01, KY - 90010, KYUST - 0016, NC - ENV375/DW21704, ND - R-140 NJ - TN002, NJ NELAP - TN002, SC - 84004, TN - 2006, VA - 00109, WV - 233 AZ - 0612, MN - 047-999-395, NY - 11742, WI - 998093910, NV - TN000032008A, TX - T104704245, OK-9915, PA - 68-02979

Accreditation is only applicable to the test methods specified on each scope of accreditation held

Note The use of the preparatory EPA Method 3511 is not approved or endorsed by the CA ELAP.

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REPORT OF ANALYSIS

November 14,2011

James McDaniel XTO Energy - San Juan Division 382 Road 3100 Aztec, NM 87410

ESC Sample # : L546282-01

Date Received : November 11, 2011 Description : Schwerdtfeger 17 1E Description

Sample ID

Site ID :

Project # :

Collected By : Josh Kirchner Collection Date : 11/10/11 12:06

Parameter	Dry Result	Det. Limit	Units	Method	Date	Dil.
Total Solids	94.		ક	2540G	11/14/11	1
Benzene	BDL	0.0027	mq/kq	8021/8015	11/12/11	5
Toluene	BDL	0.027	mq/kq	8021/8015	11/12/11	5
Ethylbenzene	BDL	0.0027	mq/kq	8021/8015	11/12/11	5
Total Xylene	BDL	0.0080	mg/kg	8021/8015	11/12/11	5
TPH (GC/FID) Low Fraction	BDL	0.53	mg/kg	GRO	11/12/11	5
Surrogate Recovery-%			3. 3			
a,a,a-Trifluorotoluene(FID)	94.5		% Rec.	8021/8015	11/12/11	5
a,a,a-Trifluorotoluene(PID)	94.5		% Rec.	8021/8015	11/12/11	5
TPH (GC/FID) High Fraction Surrogate recovery(%)	BDL	4.3	mg/kg	3546/DRO	11/14/11	1
o-Terphenyl	74.0		% Rec.	3546/DRO	11/14/11	1

Results listed are dry weight basis. BDL - Below Detection Limit Det. Limit - Practical Quantitation Limit(PQL)

Note:



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REPORT OF ANALYSIS

November 14,2011

James McDaniel XTO Energy - San Juan Division 382 Road 3100

Aztec, NM 87410

Date Received : November 11, 2011 Description : Schwerdtfeger 17 1E

ESC Sample # : L546282-02

Site ID :

Sample ID

Project # :

Collected By : Collection Date :

Josh Kirchner 11/10/11 12 04

Parameter Dry Result Det. Limit Units Method Date Dil. Total Solids 87. 2540G 11/14/11 1 BDL 8021/8015 8021/8015 8021/8015 Benzene 0.0029 mg/kg 11/12/11 11/12/11 5 0.029 mg/kg mg/kg Toluene BDL Ethylbenzene 11/12/11 BDL Total Xylene
TPH (GC/FID) Low Fraction
Surrogate Recovery-%
a,a,a-Trifluorotoluene(FID) BDL 0.0087 mg/kg 8021/8015 11/12/11 11/12/11 BDL 0.58 mg/kg GRO 5 % Rec. 8021/8015 11/12/11 a,a,a-Trifluorotoluene(PID) 94.5 % Rec. 8021/8015 11/12/11 5 TPH (GC/FID) High Fraction BDL 4.6 mg/kg 3546/DRO 11/14/11 1 Surrogate recovery(%) 11/14/11 1 o-Terphenyl 69.4 % Rec. 3546/DRO

Results listed are dry weight basis. BDL - Below Detection Limit Det. Limit - Practical Quantitation Limit(PQL)

Note:

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Reported: 11/14/11 13:59 Printed: 11/14/11 13:59



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REPORT OF ANALYSIS

November 14,2011

James McDaniel XTO Energy - San Juan Division 382 Road 3100 Aztec, NM 87410

ESC Sample # · L546282-03

Date Received : November 11, 2011 Description : Schwerdtfeger 17 1E

Site ID ·

Sample ID : E WALL

Project # :

Collected By Josh Kirchner Collection Date : 11/10/11 12.03

Parameter	Dry Result	Det. Limit	Units	Method	Date	Dil.
Total Solids	91.		양	2540G	11/14/11	1
Benzene	BDL	0.0027	mg/kg	8021/8015	11/12/11	5
Toluene	BDL	0.027	mg/kg	8021/8015	11/12/11	5
Ethylbenzene	BDL	0.0027	mg/kg	8021/8015	11/12/11	5
Total Xylene	BDL	0.0082	mg/kg	8021/8015	11/12/11	5
TPH (GC/FID) Low Fraction	BDL	0.55	mg/kg	GRO	11/12/11	5
Surrogate Recovery-%			5. 5			
a,a,a-Trifluorotoluene(FID)	94.8		% Rec.	8021/8015	11/12/11	5
a,a,a-Trifluorotoluene(PID)	94.7		% Rec.	8021/8015	11/12/11	5
TPH (GC/FID) High Fraction Surrogate recovery(%)	BDL	4.4	mg/kg	3546/DRO	11/14/11	1
o-Terphenyl	78.3		% Rec.	3546/DRO	11/14/11	1

Results listed are dry weight basis.
BDL - Below Detection Limit
Det. Limit - Practical Quantitation Limit(PQL)
Note



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REPORT OF ANALYSIS

November 14,2011

James McDaniel XTO Energy - San Juan Division 382 Road 3100 Aztec, NM 87410

ESC Sample # : L546282-04

Date Received : November 11, 2011 Description : Schwerdtfeger 17 1E

Sample ID : W WALL Site ID ·

Project # :

Collected By Josh Kirchner Collection Date . 11/10/11 12:02

Parameter	Dry Result	Det. Limit	Units	Method	Date	Dil.
Total Solids	84.	,	ક	2540G	11/14/11	1
Benzene	BDL	0.0030	mg/kg	8021/8015	11/12/11	5
Toluene	BDL	0.030	mg/kg	8021/8015	11/12/11	5
Ethylbenzene	\mathtt{BDL}	0.0030	mg/kg	8021/8015	11/12/11	5
Total Xylene	BDL	0.0089	mg/kg	8021/8015	11/12/11	5
TPH (GC/FID) Low Fraction	BDL	0.60	mg/kg	GRO	11/12/11	5
Surrogate Recovery-%			J. J			
a,a,a-Trifluorotoluene(FID)	94.4		% Rec.	8021/8015	11/12/11	5
a,a,a-Trifluorotoluene(PID)	94.0		% Rec.	8021/8015	11/12/11	5
TPH (GC/FID) High Fraction Surrogate recovery(%)	BDL	4 8	mg/kg	3546/DRO	11/14/11	1
o-Terphenyl	71.7		% Rec.	3546/DRO	11/14/11	1

Results listed are dry weight basis. BDL - Below Detection Limit Det. Limit - Practical Quantitation Limit(PQL)

Note:



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REPORT OF ANALYSIS

November 14,2011

James McDaniel XTO Energy - San Juan Division 382 Road 3100 Aztec, NM 87410

ESC Sample # : L546282-05

Date Received : November 11, 2011 Description : Schwerdtfeger 17 1E

Site ID :

Sample ID : FLOOR @ 20 BGS

Project # :

Collected By : Josh Kirchner Collection Date : 11/10/11 12:14

Parameter	Dry Result	Det. Limit	Units	Method	Date	Dil.
Total Solids	89.		ે	2540G	11/14/11	1
Benzene	BDL	0.0028	mg/kg	8021/8015	11/12/11	5
Toluene Ethylbenzene	BDL BDL	0.028 0.0028	mg/kg mg/kg	8021/8015 8021/8015	11/12/11 11/12/11	5 5
Total Xylene	BDL	0.0028	mg/kg	8021/8015	11/12/11	-
TPH (GC/FID) Low Fraction	BDL	0.56	mg/kg	GRO	11/12/11	5
Surrogate Recovery-%					/ /	_
a,a,a-Trifluorotoluene(FID)	94.4		% Rec.	8021/8015	11/12/11	
a,a,a-Trifluorotoluene(PID)	94.9		% Rec.	8021/8015	11/12/11	5
TPH (GC/FID) High Fraction Surrogate recovery(%)	BDL	4.5	mg/kg	3546/DRO	11/14/11	1
o-Terphenyl	69.4		% Rec.	3546/DRO	11/14/11	1

Results listed are dry weight basis. BDL - Below Detection Limit Det. Limit - Practical Quantitation Limit(PQL)

Note:

Summary of Remarks For Samples Printed 11/14/11 at 13:59:37

TSR Signing Reports: 288 R2 - Rush: Next Day

drywt

Sample: L546282-01 Account: XTORNM Received: 11/11/11 09:00 Due Date: 11/14/11 00:00 RPT Date: 11/14/11 13:59
Sample: L546282-02 Account: XTORNM Received: 11/11/11 09:00 Due Date: 11/14/11 00:00 RPT Date: 11/14/11 13:59
Sample: L546282-04 Account: XTORNM Received: 11/11/11 09:00 Due Date: 11/14/11 00:00 RPT Date: 11/14/11 13:59
Sample: L546282-05 Account: XTORNM Received: 11/11/11 09:00 Due Date: 11/14/11 00:00 RPT Date: 11/14/11 13:59



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Quality Assurance Report Level II

L546282

November 14, 2011

		Laborai	ory Blank			
Analyte	Result	Units	% Rec	Limit Limit	Batch	Date Analyzed
Benzene Ethylbenzene Toluene TPH (GC/FID) Low Fraction Total Xylene a,a,a-Trifluorotoluene(FID) a,a,a-Trifluorotoluene(FID)	< 0005 < 0005 < 005 < 0015	mg/kg mg/kg mg/kg mg/kg mg/kg Rec	97.		WG565177 WG565177 WG565177 WG565177 WG565177	:11/12/11 00:2 11/12/11 00:2 11/12/11 00:2 11/12/11 00:2 11/12/11 00:2 11/12/11 00:2 11/12/11 00:2
TPH (GC/FID) High Fraction o-Terphenyl	, < 4	ppm % Rec.	., , . 68.	94 '		11/14/11 08 2
Total Solids	. < 1,	8			WG565233	11/14/11 10.1
Total Solids	* ' '	¥	4m 1	a this will also	WG565234	11/14/11 10.2
	,	D. ii	olicaté			
Analyte	Units	Result	Duplicate	RPD Lim:	it Ref Sam	p Batch
Total Solids	% → ,5	92 0	91 3	0 426 ` , 5 '	L546282	-03 WG56523
Total Solids	₹ E	38 0	89 4	1 79 5	L546282	-05 WG56523
		Laboratory	Control Sam	2)0		
Analyte	Units	Known Val		sult % Rec	Limit	Batch
Benzene Ethylbenzene Toluene Total Xylene a,a,a-Trifluorotoluene(PID) TPH (GC/FID) Low Fraction a,a,a-Trifluorotoluene(FID)	mg/kg mg/kg mg/kg mg/kg	05 05 05 15 5.5	0.04 0.04 0.05 0.13 6.12	58 93 7 03 101	76-113 78-115 76-114 81-118 54-144 67-135 59-128	WG56517 WG56517 WG56517 WG56517 WG56517 WG56517
TPH (GC/FID) High Fraction o-Terphenyl	ppm	.60 . ,	42.8	71_3 6809	50-150 50-150	WG56522
Total Solids	*	50	50 0		85-155	WG56523
Total Solids	* '	50	50 0	100.	85-155	
Analyte	° Labo Units Res	oratory Conti	col Sample D	uplicate Limit	RPD Li	mit Batch
Benzene Ethylbenzene Toluene Total Xylene a,a,a-Trifluorotoluene(PID) TPH (GC/FID) Low Fraction a,a,a-Trifluorotoluene(FID)	mg/kg 0 0	0447 . 0 04 0465 . 0 04 0495 . 0 05 134 0 13	668 93 0 503 99 0 55 89 0 94 1 2 112		0.650 20 0.650 20 1.70 20 1.18 20, 20	WG56517 WG56517 WG56517 WG56517

^{*} Performance of this Analyte is outside of established criteria
For additional information, please see Attachment A 'List of Analytes with QC Qualifiers.'



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Quality Assurance Report Level II

L546282

November 14, 2011

		Laborator		Sample Du	brīcare				
Analyte	Units	Result	Ref	%Rec		Limit	RPD	Limit	Batch
TPH (GC/FID) High Fraction o-Terphenyl	ppm	49 2	42.8	82 0 79 6	0 .	50-150 50-150	14.0	25	WG565225 WG565225
			Matrix S	pike ·					
Analyte	Units	MS Res	Ref Re	s TV	% Rec	Limit		Ref Samp	Batch
Benzene	mg/kg	0 214	- 0 .	. 05	85.7	32-137		L546282-03	WG56517
Ethylbenzene	mg/kg	0.220	0 1	.05	88 0	10-150		L546282-03	WG56517
Toluene	mg/kg	0.232	0	. 05	92.7	20-142		L546282-03	WG56517
Total Xýlene	mg/kg	0.634	ο .	, 15	84 6	16-141		L546282-03	WG56517
a,a,a-Trifluorotoluene(PID)	•		•	•	93 71	54-144			WG56517
TPH (GC/FID) Low Fraction	mg/kg	25.8	0	5.5	93.7	55-109		L546282-03	WG56517
a,a,a-Trifluorotoluene(FID)	• • • • • • • • • • • • • • • • • • • •				100.0	59-128			WG56517
		Mat	rix Spike	Duplicate	*				
Analyte	Units	MSD	Ref	%Rec	Limit	RPD	Limit	Ref Samp	Batch
Benzene	mg/kg	0.210	0.214	83 8	32-137	2.18	39	L546282-03	WG56517
Ethylbenzene	mg/kg	0.215	0.220	85.9	10-150	2 44	44	L546282-03	WG56517
Toluene	mg/kg	0.224		89 5	20-142	3 50	42	L546282-03	WG56517
Total Xylene	mg/kg	0.621		82.8	16-141	2 14	46	L546282-03	WG56517
a,a,a-Trifluorotoluene(PID)	33			94.79	54-144			•	WG56517
TPH (GC/FID) Low Fraction	mg/kg	26.4	25 8	96.0	55-109	2 33	20	L546282-03	WG56517
a,a,a-Trifluorotoluene(FID)	3. 3			99 46	59-128			•	WG56517

Batch number /Run number / Sample number cross reference

WG565177 R1929712 L546282-01 02 03 04 05 WG565225 R1930118. L546282-01 02 03 04 05 WG565233 R1930497: L546282-01 02 03 WG565234 R1930498: L546282-04 05

 ^{*} Calculations are performed prior to rounding of reported values.
 * Performance of this Analyte is outside of established criteria
 For additional information, please see Attachment A 'List of Analytes with QC Qualifiers '



XTO Energy - San Juan Division James McDaniel 382 Road 3100

Aztec. NM 87410

Quality Assurance Report Level II

L546282

Tax I D 62-0814289 Est 1970

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November 14, 2011

The data package includes a summary of the analytic results of the quality control samples required by the SW-846 or CWA methods
The quality control samples include a method blank, a laboratory control sample, and the matrix spike/matrix spike duplicate analysis
If a target parameter is outside the method limits, every sample that is effected is flagged with the appropriate qualifier in Appendix B of the analytic report.

Method Blank - an aliquot of reagent water carried through the entire analytic process. The method blank results indicate if any possible contamination exposure during the sample handling, digestion or extraction process, and analysis Concentrations of target analytes above the reporting limit in the method blank are qualified with the "B" qualifier

Laboratory Control Sample - is a sample of known concentration that is carried through the digestion/extraction and analysis process. The percent recovery, expressed as a percentage of the theoretical concentration, has statistical control limits indicating that the analytic process is "in control". If a target analyte is outside the control limits for the laboratory control sample or any other control sample, the parameter is flagged with a "J4" qualifier for all effected samples

Matrix Spike and Matrix Spike Duplicate - is two aliquots of an environmental sample that is spiked with known concentrations of target analytes. The percent recovery of the target analytes also has statistical control limits. If any recoveries that are outside the method control limits, the sample that was selected for matrix spike/matrix spike duplicate analysis is flagged with either a "JS" or a "J6". The relative percent difference (%RRD) between the matrix spike and the matrix spike duplicate recoveries is all calculated. If the RPD is above the method limit, the effected samples are flagged with a "J3" qualifier

Company Name/Address			Alternate B	illing	-			Analy	sis/Con	tainer/Prese	rvative	Chain of Custody
XTO Energy, Inc. 382 County Road 3100 Aztec, NM 87410 Project Description. 5 CHWERDTFEGER 11# 2			XTORNM031810S Report to: James McDaniel E-mail to: James_McDaniel@xtoenergy.com				/Dicks)				egy t	Pageof Prepared by: ENVIRONMENTAL Science corp
							G110/1	ž				12065 Lebanon Road Mt. Juliet TN 37122 Phone (615)758-5858
FAX	Chem Project i	NO.	<u> </u>	Lab Project #			TPH (BFEF	,			Phone (800) 767-5859 . FAX (615)758-5859
Collected by: James McDasiel SOSH KIZC HILER Collected by(signature): Packed on Ice N Y		# cab MUST be Next Day Fwo Day Three Day	100% 50%	P O # Date Result Email?N FAX?N		No of	8015 T	8091 B	>-	C C C C C C C C C C C C C C C C C C C	x .	CoCode (lab use only) XTORNM Template/Pelogin Shipped Via Fed Ex
Sample ID N WALL	Comp/Grab	Matrix Soul	Depth	Date	Time 1206	Cntrs	<i>y</i>	∞ ✓				Remarks/contaminant Sample # (lab only)
5 GALL F GALL	COMP	1			1204		ノ	V				-03
W WALL FLOOR @ 20 865	COMP				1202		V V	1	3		y _o as:	-04
						\$	藥:			7	30,30	
						×	16.00 m			.S.		
Matrix SS-Soil/Solid GW-Groundwa	ater WW-Wa	istewater D	W-Drinking \	Water OT-O	ther						pH Flow	Temp Other
Relinguisher by (Signature Relinguisher by (Signature	Date 11-10-11 Date	Time 1500 Time:	Received by (Signature) Received by (Signature)				Sample		9819	Bottles R		Condition (lab use only)
Relinquisher by:(Signature	Date.	Time:	Received for lab by: (Signature)					11	1)	Time	0 <u>U</u>	pH Checked NCF