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 State of New Mexico Energy Minerals and Natural Resources

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

Form C-141 Revised October 10, 2003

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

#### **Release Notification and Corrective Action OPERATOR Initial Report** Final Report Name of Company: XTO Energy, Inc. Contact: Kurt Hoekstra Address: 382 Road 3100, Aztec, New Mexico 87410 Telephone No.: (505) 333-3100 Facility Type: Gas Well (Basin-Fruitland Coal) Facility Name: La Plata 16 # 1 (30-045-30786) Mineral Owner: Lease No. Fee Surface Owner: State LOCATION OF RELEASE Unit Letter Section Feet from the North/South Line Feet from the East/West Line County Township Range 13W 682 FNL 1297 FWL San Juan D 16 31N Latitude: 36.90383 Longitude: -108.21560 RCVD JUL 29'13 DIL CONS. DIV. DIST. 3 NATURE OF RELEASE Type of Release: Produced Water Volume of Release: 2000 BBL Volume Recovered: None Source of Release: 2 inch valve Date and Hour of Occurrence: on Date and Hour of Discovery: July 17,2013 14:59 Hrs. or about April 1,2013 Was Immediate Notice Given? If YES, To Whom? Yes 🗌 No 🗌 Not Required Brandon Powell OCD By Whom? James McDaniel Date and Hour July 17,2013 1700 Hrs. Was a Watercourse Reached? If YES, Volume Impacting the Watercourse. 2000 BBLs 🛛 Yes 🗌 No If a Watercourse was Impacted, Describe Fully.\* Approximately 2000 BBLs of produced water spilled into a dry unused drainage ditch. Describe Cause of Problem and Remedial Action Taken.\* A 2" KF valve on a produced water riser had come apart most likely over the winter due to freezing weather. Approximately 2000 BBLS of produced water had spilled into a dry unused drainage ditch. The 2" riser and valve have been removed from the line. The produced water was sampled for BTEX via USEPA Method 8021, and for total chlorides. The site was ranked a 10 pursuant to the NMOCD Guidelines for the Remediation of Leaks, Spills and releases due to the distance to ground water of 50 to 100 ft. >1000 ft. to surface water, and >1000 ft. to a water well. The sample returned results below 0.2 ppm benzene, 10 ppm total BTEX and 1400 ppm chlorides. Describe Area Affected and Cleanup Action Taken.\*On July 25,2013 a crew raked into the dry drainage ditch (26) 30lb, bags of gypsum an application rate of approximately 1 lb. per linear ft. Per Jonathan Kelly OCD recommendation to remediate the soil. No further action is required. I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations. **OIL CONSERVATION DIVISION** Approved by District Supervisor: Signature: Printed Name: Kurt Hoekstra Approval Date: 8/16/2013 Expiration Date: Title: Environmental Coordinator E-mail Address: Kurt Hoekstra@xtoenergy.com Conditions of Approval: Attached 🗌 Date: 7-26-2013 Phone: 505-333-3100 NJK 1322838724



### **Analytical Report**

### **Report Summary**

Client: XTO Energy Inc. Chain Of Custody Number: 0407 Samples Received: 7/18/2013 9:50:00AM Job Number: 98031-0528 Work Order: P307054 Project Name/Location: Mohave #1H/Water Valve Leak La Plata 16 #1

Date: 7/23/13

Entire Report Reviewed By:

Tim Cain, Laboratory Manager

Supplement to analytical report generated on: 7/19/13 3:57 pm

The results in this report apply to the samples submitted to Envirotech's Analytical Laboratory and were analyzed in accordance with the chain of custody document supplied by you, the client, and as such are for your exclusive use only. The results in this report are based on the sample as received unless otherwise noted. Partial or incomplete reproduction of this report is prohibited, unless approved by Envirotech, Inc. If you have any questions regarding this analytical report, please don't hesitate to contact Envirotech's Laboratory Staff.

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XTO Energy Inc.	Project Name:	Mohave #1H/Water Valve Leak La Plata 16 #1	
382 CR 3100	Project Number:	98031-0528	Reported:
Aztec NM, 87410	Project Manager:	Kurt Hoekstra	23-Jul-13 07:36

### **Analyical Report for Samples**

Client Sample ID	Lab Sample ID	Matrix	Sampled	Received	Container
FARKH-071713-1730	P307054-01A	Aqueous	07/17/13	07/18/13	Voa vial, 40mL, HCl
	P307054-01B	Aqueous	07/17/13	07/18/13	Voa vial, 40mL, HCl
	P307054-02A	Aqueous	07/17/13	07/18/13	Poly 250mL

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XTO Energy Inc.	Project Name:	Mohave #1H/Water Valve Leak La Plata 16 #1	
382 CR 3100	Project Number:	98031-0528	Reported:
Aztec NM, 87410	Project Manager:	Kurt Hoekstra	23-Jul-13 07:36

### FARKH-071713-1730

P307054-01 (Water)

		Reporting							
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Volatile Organics by EPA 8021									
Benzene	ND	0.05	mg/L	50	1329032	19-Jul-13	19-Jul-13	EPA 8021B	
Toluene	ND	0.05	mg/L	50	1329032	19-Jul-13	19-Jul-13	EPA 8021B	
Ethylbenzene	ND	0.05	mg/L	50	1329032	19-Jul-13	19-Jul-13	EPA 8021B	
p,m-Xylene	ND	0.05	mg/L	50	1329032	19-Jul-13	19-Jul-13	EPA 8021B	
o-Xylene	ND	0.05	mg/L	50	1329032	19-Jul-13	19-Jul-13	EPA 8021B	
Total Xylenes	ND	0.05	mg/L	50	1329032	19-Jul-13	19-Jul-13	EPA 8021B	
Total BTEX	ND	0.05	mg/L	50	1329032	19-Jul-13	19-Jul-13	EPA 8021B	
Surrogate: Bromochlorobenzene		97.1 %	80-	120	1329032	19-Jul-13	19-Jul-13	EPA 8021B	
Surrogate: 1,4-Difluorobenzene		95.9 %	80-	120	1329032	19-Jul-13	19-Jul-13	EPA 8021B	
Surrogate: Fluorobenzene		96.0 %	80-	120	1329032	19-Jul-13	19-Jul-13	EPA 8021B	

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XTO Energy Inc.	Project Name:	Mohave #1H/Water Valve Leak La Plata 16 #1	
382 CR 3100	Project Number:	98031-0528	Reported:
Aztec NM, 87410	Project Manager:	Kurt Hoekstra	23-Jul-13 07:36

### FARKH-071713-1730

P307054-02 (Water)									
Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Notes
Cation/Anion Analysis					1220020			ED 4 200 0	
Chloride	1400	10.0	mg/L	10	1329029	18-Jul-13	18-Jul-13	EPA 300.0	

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XTO Energy Inc.	Project Name:	Mohave #1H/Water Valve Leak La Plata 16 #1	
382 CR 3100	Project Number:	98031-0528	Reported:
Aztec NM, 87410	Project Manager:	Kurt Hoekstra	23-Jul-13 07:36

### Volatile Organics by EPA 8021 - Quality Control

### **Envirotech Analytical Laboratory**

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch 1329032 - Purge and Trap EPA 5030A										
Blank (1329032-BLK1)				Prepared &	Analyzed:	19-Jul-13				
Benzene	ND	0.05	mg/L							
Toluene	ND	0.05								
Ethylbenzene	ND	0.05								
p,m-Xylene	ND	0.05	11							
p-Xylene	ND	0.05	"							
Total Xylenes	ND	0.05	"							
Total BTEX	ND	0.05								
Surrogate: Bromochlorobenzene	47.1		ug/1,	50.0	,	94.3	80-120			
Surrogate: 1,4-1)ifluorobenzene	48.6		"	50.0		97.2	80-120			
Surrogate: Fluorobenzene	48.3		"	50.0		96.6	80-120			
Duplicate (1329032-DUP1)	Sou	rce: P307054-	01	Prepared &	k Analyzed:	19-Jul-13				
Benzene	ND .	0.05	mg/L		ND				30	
Toluene	ND	0.05			ND				30	
Ethylbenzene	ND	0.05	.,		ND				30	
p,m-Xylene	ND	0.05	*		ND				30	
0-Xylene	ND	0.05	"		ND				30	
Surrogate: Bromochlorobenzene	46.0		ug/L	50.0		92.0	80-120			
Surrogate: 1,4-Difluorohenzene	48.0		"	50.0		96. I	80-120			
Surrogate: Fluorobenzene	45.9		"	50.0		91.9	80-120			
Matrix Spike (1329032-MS1)	Sou	rce: P307054-	01	Prepared &	& Analyzed:	19-Jul-13				
Benzene	2.37	0.05	mg/L	2.50	ND	94.7	39-150			
Foluene	2.37	0.05		2.50	ND	94.6	46-148			
Ethylbenzene	2.36	0.05	"	2.50	ND	94.4	32-160			
p,m-Xylene	4.70	0.05	"	5.00	ND	94.1	46-148			
o-Xylene	2.35	0.05	"	2.50	ND	94.1	46-148			
Surrogate: Bromochlorobenzene	48.1		ug/L	50.0		96.2	80-120			
Surrogate: 1,4-Difluorobenzene	46.9		"	50.0		93.8	80-120			
Surrogate: Fluorobenzene	47.8		"	50.0		95.5	80-120			

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## envirotech Analytical Laboratory

XTO Energy Inc.	Project Name:	Mohave #1H/Water Valve Leak La Plata 16 #1	
382 CR 3100	Project Number:	98031-0528	Reported:
Aztec NM, 87410	Project Manager:	Kurt Hoekstra	23-Jul-13 07:36

#### **Cation/Anion Analysis - Quality Control**

### **Envirotech Analytical Laboratory**

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch 1329029 - Anion Extraction EPA 300.0										
Blank (1329029-BLK1)				Prepared &	Analyzed:	18-Jul-13				
Chloride	ND	1.00	mg/L							
Duplicate (1329029-DUP1)	Sou	ce: P307054-	02	Prepared &	Analyzed:	18-Jul-13				
Chloride	1390	10.0	mg/L		1400			1.26	30	

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XTO Energy Inc.	Project Name:	Mohave #1H/Water Valve Leak La Plata 16 #1	
382 CR 3100	Project Number:	98031-0528	Reported:
Aztec NM, 87410	Project Manager:	Kurt Hoekstra	23-Jul-13 07:36

#### Notes and Definitions

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

1. - <u>Co</u>re

gird.

- NR Not Reported
- dry Sample results reported on a dry weight basis
- RPD Relative Percent Difference

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KTO Contact       KTO Contact       KTO Contact       Proge_or				Quote Number			_				Anal	<u>ysis</u>	Lab Informati	on	
Western Division       Kuest Hocksstrat, TAMES MylicL, LOGAN Hixon       Office Abbreviations         Western Division       API Number <sup>151</sup> Nov 18/40/12, Toth Reation P6 (2001)       Formington = FAR         Western Division       API Number <sup>151</sup> Nov 18/40/12, Toth Reation P6 (2001)       Formington = FAR         Collected By       Simple in Control on Netword 2 H/L (2001)       Simple in Control on Netword 2 H/L (2001)       Simple in Control on Netword 2 H/L (2001)         Ignature       Grave Areas for Lab U/L (2001)       Standard       No. of Standard       UL (2001)         Ignature       Grave Areas for Lab U/L (2001)       Date Needed       V (2001)       V (2001)       Standard         Sample ID       Sample Nome       Media       Date Needed       V (2001)       V (2001)       V (2001)       V (2001)         Sample ID       Sample Nome       Media       Date Needed       V (2001)       V (20				Contract		Page of									
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Collected By       Samples on lee       Turnorund         Kust       Company       OA/QC Requested       Next Day       W       Raton = RAT         ignature       Company       OA/QC Requested       Two Day       W       Heat Day				-	JAM	Results to: S MCDAUIEL, LOGAN HIXON			Í						
Collected By       Samples on loc       Turemound         Standard       Xext       Raton = RAT         Company       OA/QC Requested       Xext Day       With Day       With Day         granture       Crow Aradit for Turb U/o Only       Stat. 5 Bus, Days (by contract)       With Day       With Day       With Day         Junt       Gray Aradit for Turb U/o Only       Stat. 5 Bus, Days (by contract)       With Day       Sample ID       Sample ID       Sample Number         Sample ID       Somple Name       Media       Date Needed       Yes       Vith Sample Number       Sample Number         SAK,H=011113-1130       Markee       Shaton P       Preservative       Conts.       Yes       Sample Number         SAK/H=011113-1130       Markee       Shaton P       P/W       Turn T130       McL       2 Voc       X       Image: Sample Number         Sample ID       Sample Number       P/W       Turn 1130       McL       2 Voc       X       Image: Sample Number         Sample ID       Sample Number       P/W       Turn 1130       McL       2 Voc       X       Image: Sample Number         Sample ID       Sample Condition       Markee       P/W       Turn 1130       McL       2 Voc </th <th></th> <th></th> <th>AP</th> <th>I Number<sup>P</sup></th> <th><u>er kurt</u> 17</th> <th>WASTL</th> <th>C Test Reason</th> <th>Per KUTT</th> <th>R</th> <th></th> <th></th> <th></th> <th></th> <th>-</th> <th></th>			AP	I Number <sup>P</sup>	<u>er kurt</u> 17	WASTL	C Test Reason	Per KUTT	R					-	
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Jumple Nume       media       Date       Ime       Preservative       Contr.       Ime       Jumple Number         #AEXH-071713-1730       Warree       Sample R       P/W       7-17       1730       HCL       2 voc       X       Image Numper       Image Numper         FARXH-071713-1735       Warree       Sample R       P/W       7-17       1730       HCL       2 voc       X       Image Numper       Im	hurt Hackter		Groy Areas	for Lab Us	e Only!			contract)	цх Ц	5	ł				
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EARKH-071713-1735       WATER SANDE P/W 7-F1 1735       1250 ML X       Image: Control of the second seco						·			x			+			
edla : Filter = F       foll = j       Wastewater = WW       Groundwater = GW       Drinking Waster = DW       Sludge = 5G       Surface Water = SW       Air = A       Drill Mud = DM       Other = OT         edla : Filter = F       foll = j       Wastewater = WW       Groundwater = GW       Drinking Waster = DW       Sludge = 5G       Surface Water = SW       Air = A       Drill Mud = DM       Other = OT         elinguished By: (Signature)       Date:       Time:       Received By: (Signature)       Number of Boltles:       Somple Condition         elinguished By: (Signature)       Date:       Time:       Received By: (Signature)       TempsFrörture:       Other Information         elinguished By: (Signature)       Date:       Time:       Received By: (Signature)       TempsFrörture:       Other Information         elinguished By: (Signature)       Date:       Time:       Received By: (Signature)       Date:       Time:							100			×					
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\* Sample ID will be the office and sampler-date-military time FARJM-MMDDYY-1200