<u>District I</u> 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 Ea NIM 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

						e, MW 8/3				17.3		ge was a second	
			Rele	ease Notific	cation	n and Co	rrective Å	ctions	181810	V			
API # 30-045-07125						OPERA	al Report	X	Final Report				
Name of Company XTO Energy Inc.						Contact Lisa Winn							
Address 2700 Farmington Ave, Bldg K, Ste. 1, Farmington,						Telephone No. (505) 566-7942							
NM 87401						- ' '							
Facility Nan	ne Ohio (C Govt #3			Facility Type Gas Well								
Surface Owner BLM Mineral Owner						BLM Lease No. NMNM0205					in 1		
Darace o W	HET BEIVE		····										
		T 200				N OF REI							
Unit Letter	Section	Township	Range	Feet from the	North	/South Line	Feet from the	East/W	est Line	County			
P	26	28N	11W	1090	South	1	990	East		San Juan			
Latitude 36.62901 Longitude 107.96691													
				NAT	URE	OF RELI	EASE						
Type of Release Produced Water and Condensate NATURE OF RELEASE Volume of Release Approx 8 bbl Volume Recovered N/A													
		en dump line				Date and Hour of Occurrence			Date and Hour of Discovery				
						02/08/06, time unknown			02/08/06 at 10:00 am				
Was Immedia	ate Notice (_				If YES, To Whom?							
		Į	Yes	No X Not Re	equired								
By Whom?						Date and Hour							
Was a Watercourse Reached?						If YES, Volume Impacting the Watercourse.							
☐ Yes X No						NA							
If a Watercou	ırse was İm	pacted, Descr	ibe Fully.	*					,				
NA													
Describe Cau	se of Probl	em and Reme	dial Actio	n Taken *□ An Y	TOLA	ase Operator	discovered a bro	ken dun	on line fr	nm a canara	tor an	d observed a	
							at less than 20 ga						
was assigned to remove the impacted soil. Upon digging the area with a shovel, it appeared the release might be larger than originally suspected. Blagg Engineering collected samples on 02/09/06 and results (attached) and results indicate no detectable levels of contamination.													
		and Cleanup A					-	_					
_				-		-	e impacted area,			-	20 yaı	rds of soil,	
was excavate	ed and land	dfarmed on si	ite. Soil sa	imples were colle	ected fo	r laboratory	analysis to confir	m the ex	ktent of e	xcavation.			
I barahy aarti	fu that the	information a	ivo- above	is true and some	lota to t	the best of mar	Imaveladas and w	ndorston	d that num	wont to NM(OCD =	ulagand	
							knowledge and u nd perform correc						
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									man health				
							e the operator of i						
		ws and/or regi					•						
							OIL CON	SERV	ATION	DIVISIO	N		
Signature					1			, +			7	-	
Signature: Printed Name: Lisa Winn						Annersalta	District Communic	[)	en	NA	<i>Sec</i>	4	
						Approved by District Supervisor: For Arrivire Persy							
							11/50 1	` ا ، ،		- 0			
Title: Envire	onmental S	Specialist				Approval Date: 4//2/06 Expiration Date:							
							v 1			•			

Date: * Attach Additional Sheets If Necessary

03/30/06

E-mail Address: Lisa Winn@xtoenergy.com

Phone: 505-566-7942

1 DOF 060 SSS 05 62

Conditions of Approval:

Attached

Hall Environmental Analysis Laboratory

Date: 17-Feb-06

CLIENT:

Blagg Engineering

Lab Order:

0602110

Ohio C Govt #3 - Piping Release

Project: Lab ID:

0602110-01

Client Sample ID: SW-4 PC @ 5'

Collection Date: 2/9/2006 11:45:00 AM

Date Received: 2/10/2006

Matrix: SOIL

Analyses	Result	PQL Qu	ial Units	DF	Date Analyzed
EPA METHOD 8015B: DIESEL RANG	GE ORGANICS				Analyst: SCC
Diesel Range Organics (DRO)	ND	10	mg/Kg	1	2/16/2006 1:31:38 PM
Motor Oil Range Organics (MRO)	ND	50	mg/Kg	1	2/16/2006 1:31:38 PM
Surr: DNOP	97.8	60-124	%REC	1	2/16/2006 1:31:38 PM
EPA METHOD 8015B: GASOLINE R	ANGE				Analyst: NSB
Gasoline Range Organics (GRO)	ND	5.0	mg/Kg	1	2/14/2006 12:01:56 PM
Surr: BFB	97.6	79-128	%REC	1	2/14/2006 12:01:56 PM
EPA METHOD 8021B: VOLATILES					Analyst: NSB
Benzene	ND	0.050	mg/Kg	1	2/14/2006 12:01:56 PM
Toluene	ND	0.050	mg/Kg	1	2/14/2006 12:01:56 PM
Ethylbenzene	ND	0.050	mg/Kg	1	2/14/2006 12:01:56 PM
Xylenes, Total	ND	0.050	mg/Kg	1	2/14/2006 12:01:56 PM
Surr: 4-Bromofluorobenzene	98.3	87.5-115	%REC	1	2/14/2006 12:01:56 PM
EPA METHOD 9056A: ANIONS					Analyst: MAP
Chloride	1.2	0.30	mg/Kg	1	2/15/2006

Qualifiers:

^{*} Value exceeds Maximum Contaminant Level

E Value above quantitation range

J Analyte detected below quantitation limits

S Spike Recovery outside accepted recovery limits

B Analyte detected in the associated Method Blank

H Holding times for preparation or analysis exceeded

ND Not Detected at the Reporting Limit