$\frac{District\ I}{1625\ N}\ French\ Dr\ ,\ Hobbs,\ NM\ 88240$ 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 Notification and Corrective Action**

						OPERA	TOR	X Initial Report  Final Report				
Name of Company XTO Energy						Contact Ge						
Address PO Box 700, Eunice, NM 88231						Telephone No. 575-441-1634						
Facility Name Section 27 SWD						Facility Type Injection Well						
Surface Owner Larry Squires Mineral Owner						State		Lease No.				
Surface Owner Larry Squires   Willietal Owner						. State			Lease Ivo.			
				LOCA	TIO	N OF REI	LEASE A	P1#3	0.025	5.0314	2.0	0.00
Unit Letter	Section	Township	Range	Feet from the	North	h/South Line Feet from the		East/V	East/West Line   County			
Н	27	18S	35E							Lea		
								<u> </u>				
		La	titude	32 43'25.79"		_ Longitud	e103 26'19.13	2"				
		•		NI A TE	ude	OF DEL	E A STE					1
Type of Release Produced Water Volume of Release 600 Volume Recovered 480												
Type of Release Produced Water Source of Release Steel Valve							lour of Occurrence	Date and Hour of Discovery				
Source of Release Steel valve						Date and 1	iour or occurrenc	12/28/09 08:30 am				
Was Immediate Notice Given?						If YES, To Whom? Geoff Leking/NMOCD						
X Yes No Not Required Larry Squires/ La										r		
D W 0 0 H 1						D						
By Whom? Gene Hudson Was a Watercourse Reached?						Date and Hour 12/28/09 08:30 am  If YES, Volume Impacting the Watercourse.						
Was a Watercourse Reached?						11 1E3, VC	nume impacting t	iiic wall	orcourse.			
If a Watercourse was Impacted, Describe Fully.*												
Describe Cause of Problem and Remedial Action Taken.*												
The leak was caused by internal corrosion on steel valve/valve was repaired.												
									$\sim$	1		
							$\vee$	UATE	RQ 40	)		
Describe Are												
			5' X 1,000	)'. Vacuum trucks	were o	called to remo	ve standing fluid	and SES	SI was calle	ed for assess	ment.	An
appropriate w	ork plan w	ill follow.										
I hereby certi	fy that the	information gi	ven above	e is true and compl	ete to t	the best of my	knowledge and u	ındersta	nd that pur	suant to NM	OCD 1	ules and
regulations al	ll operators	are required t	o report a	nd/or file certain re	elease r	notifications a	nd perform correc	ctive act	ions for rel	eases which	may e	ndanger
public health	or the envi	ronment. The	acceptan	ce of a C-141 repor	rt by th	ne NMOCD m	arked as "Final R	Report" (	loes not rel	ieve the oper	ator o	f liability
				investigate and re stance of a C-141 r								
federal, state,				Autice of a C-1411	υροπ (	aces not renev	e are operator of	respons	TOTHLY TOT C	отрианее м	riii all	y other
, 51414,		1					OIL CON	SERV	ATION	DIVISIO	N	
/	y	11.0	,								<del></del>	
Signature—Shi Lilian						ENV ENGINEER:						
Printed Name: Gene Hudson						Approved by	Ora Co. a. L. Briss					
rimicu Name	. Gene Al	iuSOII					,	<b>~</b> ₹	mothers	MERSE TO	~>	
Title: Mainte	enance Fore	eman				Approval Da	te: 01/08/10		Expiration	Date: 03/1	581	10
							, ,	•	-		<del>- '                                   </del>	
E-mail Address: Richard_hudson@xtoenergy.com						Conditions of Approval: DELINEATE TO C +1. NCLUDE PHOTOS AND CONF TIONAL SAMPLING IN FINAL				Attached		
										11(11)14		
Date: 12/2		oto ICNI		one: 575-441-1634	4						-1-2	58 <i>2</i>
Attach Addit	nonal She	els II Necess	ary			KEROK	T (INCLUDE	SINDA	organian	υ } <b>દ</b>		
FGRL 1000834836						DELINEATION METHODS, WHAT WILL BE IN FINAL REPORT, ETC.) SUBMIT						
•		-				No Mole	- 10-10-01	, 50	D. 111			

FINAL C-141 BY 03/08/10