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 (1977)

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 Actions										
16 1- 4					OPERATOR Initial Report X Final Report					
	Name of Company XTO Energy Inc.				Contact Lisa Winn					
Address 2700 Farmington Ave, Bldg K, Ste. 1, Farmington, NM 87401				Telephone No. (505) 566-7942						
Facility Na	Facility Name State Gas Com BG #1 F				Facility Type Gas Well					
Surface Ow	ner State			Mineral (Owner	BLM Lease No.				
LOCATION OF RELEASE										
Unit Letter	Section	Township	Range	Feet from the	North	n/South Line Feet from the East/West Line County			County	
F	02	29N	10W	1450	North	1	1490	West	San Juan	
Latitude 36.75746 Longitude 107.85755										
					URE	OF REL				
Type of Rele	ase Produ	ced Water an	id Conder	nsate		Volume of Release Approx 130 Volume Recovered Approximat bbl				Recovered Approximately 65
Source of Re						02/24/06, 1	Date and Hour of Occurrence O2/24/06, time unknown Date and Hour of Discovery O2/24/06 at 9:00 am			
Was Immedi	ate Notice (Given? X	Yes 🗌	No 🗌 Not Re	quired	If YES, To Whom? Denny Foust				
By Whom?	Lisa Winn	*				Date and Hour 02/24/06 at approximately 4:00 pm				
Was a Water	course Read		Yes X	No		If YES, Volume Impacting the Watercourse. NA				
If a Waterco	urse was Im	pacted, Descr	ibe Fully.	*						
the level of vapproximate was remove no detectable. Describe Arc. The produce	water in the ely 65 bbl o d for repair le levels of t ea Affected ed water water tank was e	e tank and in if produced w r/replacemen total petroleu and Cleanup a as contained	the cellar vater was t and Bla m hydrod Action Tal within the	was equalized a removed from the gg Engineering c carbons (attached ken.* : :	nd a lea he tank collected d).	ak in the tank and approxi I samples ber secondary co	was suspected. mately 65 bbl of v neath the tank for ntainment for the	A water water water labora	truck wa as remove tory analy k. The ta	und a pit tank. It appeared as dispatched and ed from the cellar. The tank yellows. The lab analysis indicates in the tank was removed and the area inimal soil removed and
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						DIVISION				
Signature:				Denny Lent						
Printed Name: Lisa Winn				Approved by District Supervisor: For Charle Perrin						
Title: Environmental Specialist				Approval Date: 4/1/06 Expiration Date:			Date:			
E-mail Address: <u>Lisa Winn@xtoenergy.com</u>					Conditions o	/ / f Approval:			Attached	
	/30/06			505-566-7942		***				
* Attach Add:	itional She	ets If Necess	sary			11 00	FOGIALL	10>-	7 /	

NDGF0610148771

		3004	5 08776	·	36.75	738/10	7.85740
CLIENT: XTO	BLAC P.O. BOX		NEERING OMFIELD	•	113 LOC	CATION NO:	
		(505) 632		,		CR NO:	14541
FIELD REPORT:	SPILL C	LOSUR	E VERIF	ICATIC	N PAG	BE No:	
QUAD/UNIT: F SEC: Z				: PROD, TAN	DAT	E FINISHED:	2/27/06
QTRIFOOTAGE: 1450 N/1					SPEC	RONMENTAL DIALIST:	NV
EXCAVATION APPROX	<u>NA</u> FT. x	:_ <u>VA</u> FT.	. x <u>NA</u> FT	DEEP. C	UBIC YAR	DAGE:	NA
_	0~-517	E	REMEDIA	TION METH	OD:	CLUSTE AS	5 15
LANDUSE: LANGE		LEASE:	STATE		FORMAT	10N:	MV
FIELD NOTES & REMAR	PILLOC		XIMATELY 15				
DEPTH TO GROUNDWATER: >10			>/000		BURFACE WA	TER: _ >/	000
NMOCD RANKING SCORE:			5000 PI	,			
SOIL AND EXCAVATION	N DESCRIPT	TION: FLE	v5947	OVM CALIB. OVM CALIB. TIME: 3:	GAS = /	OO ppm	(CHECK) $RF = 0.52$ $2/27/06$
SOIL TYPE: SAND SILTY SAN	SILT / SILTY	CLAY / CLAY (GRAVED/ OTH	ER	ZOCK (HI	DED CLAYS	Time or sampron
SOIL COLOR: MILE TEL. BROWN COHESION (ALL OTHERS): NON C			OHESIVE / HIGHLY		Eppoo	L-0.60	<i>by</i>
CONSISTENCY (NON COHESIVE SC							
PLASTIGITY (GLAYS): NON PLASTI BENSITY (CONTIGIVE CLAYS & SILT				7 HIGHLY PLAS	TIC		
MOISTURE: DRY / SLIGHTLY MOIST	MOIST WET SA	TURATEDY SUP	ER SATURATED				
DISCOLORATION/STAINING OBSER HC ODOR DETECTED (YES) NO E		PLANATION	BLACK & PI	t sulface			
SAMPLE TYPE: GRABI COMPOSITI	-#OFPTS						
ADDITIONAL COMMENTS: COUL	CK - UEZY H						
	ATED SOIL					<u> </u>	
SCALE SAMP. TIM	E SAMP, ID	LAB NO.	ELD 418.1 CALC WEIGHT (g)	mL FREON	DILUTION	READING	CALC. (ppm)
	SAMIF, ID	LAB NO.	11LIGITI (g)	THE TREOM	Direction	READING	CALO, (ppin)
0 FT							
PIT PERIMET	ER N	۔ ٦	N 74.7		PIT	PROFIL	E
(120 BBL)		I .	OVM ADING				
TAK 100 6. TH. ~ "	5 BTB.	SAMPLE	FIELD HEADSPACE				
CIESBE) FORMER STEEL FORMER LOC: TOTE LOC: T.B. ~ 6' 8.6. T.H. ~ "		10 6.5	(ppm) 56.4				
ر ۱	l m	2 @ 3 @		-		-	
		4 @ 5 @					
	1200	- 3			NOT	APPLIC	ABLE
	TAME				,00,	,,,,	
1	IADC	SAMPLES					
1000000 10		SAMPLE A	NALYSIS TIME	1			
WALL I WELL	Des.s'TP	H (8015B) 1520	<u> </u>				
HEAD							
P.D. = PIT DEPRESSION; B.G. = BELO T.H. = TEST HOLE; ~ = APPROX; T.B.	V GRADE; B = BELOV	v		_			
TRAVEL NOTES:							
CALLOUT: Z/Z7/06 - MORJ. ONSITE: Z/Z7/06 - AFTER,							



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics Total Petroleum Hydrocarbons

Client:	Blagg / XTO Energy	Project #:	94034-010
Sample ID:	1 @ 6.5'	Date Reported:	03-01-06
Laboratory Number:	36341	Date Sampled:	02-27-06
Chain of Custody No:	14541	Date Received:	02-28-06
Sample Matrix:	Soil	Date Extracted:	03-01-06
Preservative:	Cool	Date Analyzed:	03-01-06
Condition:	Cool and Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)	
Gasoline Range (C5 - C10)	0.4	0.2	
Diesel Range (C10 - C28)	10.3	0.1	
Total Petroleum Hydrocarbons	10.7	0.2	

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:

State GC BG #1

Production Tank Pit Release

Grab Sample.

Analyst

Mistine m Walters
Review