Office Energy, Minerals and Natu	
District.1 Energy, Witherars and Natural 55 N. French Dr., Hobbs, NM 87240	WELL API NO.
District.II OIL CONSERVATION	N DIVISION 30-045-30601
District.Ill 1301 W. Grand Ave., Artesia, NM 88210 1220 South St. Fra	ncis Dr. 5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 8 District.I.V.	7505 STATE FEE 🗷
1220 S. St. Francis Dr., Santa Fe, NM 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WEI (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OF DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-10 PROPOSALS)	OR PLUG BACK TO A ROPCO 8
1. Type of Well: Oil Well Gas Well X Other	8. Well Number #2
2. Name of Operator XTO Energy Inc.	9. OGRID Number 5380
3. Address of Operator	10. Pool name or Wildcat
382 CR 3100 AZTEC, NM 87410	BASIN FC/TWIIN MOUNDS PC
4. Well Location	
Unit Letter <u>E</u> : 1438 feet from the NO	RTH line and 1210 feet from the WEST line
Section 8 Township 29N	Range 14W NMPM County SAN JUAN
11. Elevation (Show whether	
12. Check Appropriate Box to Indicate	Nature of Notice, Report, or Other Data
12. Check rippropriate Box to maidate	. was our consequences, respect, or our or our or our
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK PLUG AND ABANDON	REMEDIAL WORK ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS. PANDA ROVE NAR 15 '08
PULL OR ALTER CASING  MULTIPLE COMPL	LCASING/CEMENT JOB 1 1
DOWNHOLE COMMINGLE	CIL CCAS. DIV.
DOWNTOLE COMMINGLE	D151. 3
OTHER: DOWNHOLE COMMINGLE X	OTHER:
13. Describe proposed or completed operations. (Clearly state all per of starting any proposed work). SEE RULE 1103. For Multiple or recompletion.	ertinent details, and give pertinent dates, including estimated date e Completions: Attach wellbore diagram of proposed completion
XTO Energy proposes to DHC production from the Basi	n FC (71629) & the Twin Mounds PC upon approval of
this application. Both pools are in the NMOCD pre-	approved pool combinations for DHC in the
SJ Basin. Please see the attachments for allocation	
FC: Gas: 61% Water: 6% Oil: 0% Ownerhip is diverse & owners were notified via cert	PC: Gas: 39% Water: 94% Oil: 100% ified, return-receipt mail on 2/26/2009. DHC will
	ecting against reservoir damage, waste of reserves &
violation of correlative rights.	04/60.00
	DHC 3106AZ
Spud Date: Rig Relea	ase Date:
I hereby certify that the information above is true and complete to the	best of my knowledge and belief.
	2/10/00
SIGNATURE TIT	LE SR REGULATORY COMPLIANCE TECH DATE 3/18/09
Type or print name LORRI D. BINGHAM E-m	Lorri_bingham@xtoenergy.com ail address:PHONE _505-333-3204
For State Use Only	Deputy Oil & Gas Inspector, MAR 2 7 2009
APPROVED BYTIT	
Conditions of Approval (if any):	TLE District #3 DATE WAR 2 7 2003.



382 CR 3100 Aztec, NM 87410

February 26, 2009

Interest Owners

Subject: Notice of Intent to Apply for Downhole Commingling

Ropco 8 #2

Unit E, Sec 8, 29N, R14W

The Ropco 8 # 2 has been permitted & completed in the Twin Mound Pictured Cliffs & the Basin Fruitland Coal & XTO Energy Inc. now proposes to allocate the pools based on production from each pool. In addition, XTO will be submitting an application to the New Mexico Oil Conservation Division (NMOCD) to downhole commingle production from the FC/PC.pools. Commingling of these pools will minimize operating costs, add reserves and improve economics of the well.

The proposed allocation percentages for each pool are as follows:

Basin Fruitland Coal Gas: 61% Water: 6% 0% Oil: Twin Mound Pictured Cliffs Gas: 39% Water: 94% Oil: 100%

NMOCD requires all interest owners be notified of intent to downhole commingle if ownership is different between zones. If you need additional information or have any questions, I may be contacted at (505) 333-3204. If you have any objections to our application, please contact me within twenty (20) days of the date of this letter.

Regulatory Compliance Tech

xc: well file

biri D. Bingham

Form 3160-5 (August, 2007)

Signature

Approved by

fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

## **UNITED STATES**

FORM APPROVED OMB NO. 1004-0137 Expires July 31, 2010 5. Lease Serial No.

FEE

SR. REGULATORY COMPLIANCE TECH

3-23-09

' ; '	DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT  SUNDRY NOTICES AND REPORTS ON MELLINERY				OMB NO. 1004-0137 Expires July 31, 2010		
ممسرت	BUREAU OF	LAND MANAGEMI	ENT REC	CIVE	5. Lease Serial N		
	SUNDRY NOTICES AND REPORTS ON WELLS  Do not use this form for proposals to drill or to re-enter and AR 1000 abandoned well. Use Form 3160-3 (APD) for such proposals.					FEE	
	Do not use this form for abandoned well. Use For	proposals to drill m 3160-3 (APD) fo	or to re-enter an∬A∫ r such proposals.	Fland Manage	1 '	ttee or Tribe Name	
	abandoned well. Use For	TE - Other instruction	ons on page 2 Farmi	ngton Field Om	7. If Unit or CA/	Agreement, Name and/or No	
1. Type of Well	<u> </u>		*		NMNM-104912	-	
Oil Well	X Gas Well Other				8. Well Name and ROPCO 8 #2	d No.	
2. Name of Ope					ROPCO 6 #2		
XTO Energ	y Inc.				9. API Well No.		
3a. Address			3b. Phone No. (include area code)		30-045-30601		
382 CR 3100 4. Location of Well (Footage, Sec., T., R, M, or Survey Description)			505-333-310	0	1	ol, or Exploratory Area	
	& 1210' FWL SEC 8E-T29N	- '			TWIN MOUNDS  11. County or P.	PICTURED CLIFFS	
	,				SAN JUAN	NM	
	12. CHECK APPROPRIAT	E BOX(ES) TO INI	DICATE NATURE OF	F NOTICE REP			
r	YPE OF SUBMISSION	5 501(25) 10 111		TYPE OF ACTION			
Ž	Notice of Intent	Acidize	Deepen	Production 4	on (Start/Resume)	Water Shut-Off	
	Subsequent Report	Alter Casing  Casing Repair	Fracture Treat  New Construction	Reclamat		Well Integrity  Other <b>DOWNHOLE</b>	
* , C	Final Abandonment Notice	Change Plans Convert to Injection	Plug and Abandon Plug Back	Tempora Water Di	_	COMMINGLE	
If the pro	Proposed or Completed Operation (clear posal is to deepen directionally or recome Bond under which the work will be percompletion of the involved operations.	plete horizontally, give serformed or provide the	ubsurface locations and m Bond No. on file with BL n a multiple completion or	easured and true vol. M/BIA. Required	ertical depths of all p subsequent reports new interval, a Fort	pertinent markers and zones shall be filed within 30 days	
following for testing had determine	s been completed. Final Abandonment d that the final site is ready for final inspectory. Inc. proposes to remover to remove the complete that it is not the complete that the	ection.) ve the bridge pl	ug and downhole o	commingle pro	eduction from	bleted, and the operator has	
following testing has determine XTO End	s been completed. Final Abandonment d that the final site is ready for final inspe	ection.) ve the bridge pl ds Pictured Clif	ug and downhole o	commingle pro	eduction from	bleted, and the operator has	
following testing had determine XTO End product	s been completed. Final Abandonment d that the final site is ready for final inspecting. Proposes to removand Coal and the Twin Mountaion and have been allocat	ection.)  ve the bridge pl  ds Pictured Clif ed as follows:	ug and downhole of	commingle pro <del>714 #3.</del> Allo そせこ	eduction from	bleted, and the operator has	
following testing had determine Truitle product	s been completed. Final Abandonment d that the final site is ready for final inspectory Inc. proposes to removand Coal and the Twin Mountaion and have been allocat	ection.)  ve the bridge pl  ds Pictured Clif  ed as follows:  61%  Wa	ug and downhole of fs in the Benally & pc0	commingle pro 714 #3. Allo 8 <sup>比</sup> 2.	eduction from	bleted, and the operator has	

Conditions of approval, if any, are attached Approval of this notice does not warrant or certify that Office the applicant holds legal or equitable title to those rights in the subject lease which would FFO entitle the applicant to conduct operations thereon. Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false,

Date

CE FOR FEDERAL OR STATE OFFICE USE

3/18/09

GLO