✓ Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED
OMB NO. 1004-0137
Expires March 31, 200

5. Lease Serial No.

NMSF046563

SHINDRY	NOTICES	AND	REPORT	SON	WFIIS

6. If Indian, Allottee or Tribe Name

abandoned well. Use Form				·		
SUBMIT IN TRIPLICATE - Other instructions on reverse side					Agreement Name and/or No	
1. Type of Well				RECEIV		
Oil Well X Gas Well Other 07					8. Well Name and No.	
XTO Energy Inc.				9. API Well No.		
3a. Address	3b. Phone No. (include ar	b. Phone No. (include area code)		30-045-33555		
2700 Farmington Ave., Bldg. K. Ste	505-3	505-324-1090 10. Field and Pool, or Explor		•		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				BASIN DAKOTA WILDCAT BASIN MANCOS		
780' FNL & 1955' FEL SEC 32-T28N-I	RLOW			11. County or P		
				SAN JUAN	NM	
12. CHECK APPROPRIATE	BOX(ES) TO IND	ICATE NATURE OF I	NOTICE, REP			
TYPE OF SUBMISSION						
X Notice of Intent	Acidize	Deepen	Production	(Start/Resume)	Water Shut-Off	
$(y) \equiv$	Alter Casing	Fracture Treat	Reclamation	on [Well Integrity	
Subsequent Report	Casing Repair	New Construction	Recomple	te T	Other	
	X Change Plans	Plug and Abandon	= :	ly Abandon		
Final Abandonment Notice	Convert to Injection		Water Dis	_		
XTO Energy Inc. proposes to chang	e the cement pro	ogram per attached	documents:		JUN 2006	
14. I hereby certify that the foregoing is true and correct Name (Printed Typed) FORTH C. PERKINS	,	Title REGUL	ATORY COMPLI			

XTO ENERGY INC.

Fred Feasel L #1F APD Data May 31, 2006

Location: 780' FNL x 1955' FEL Sec 32, T28N, R10W County: San Juan State: New Mexico

GREATEST PROJECTED TD: 6710'

OBJECTIVE: <u>Basin Dakota / WC Basin Mancos</u> Est KB ELEV: <u>5978' (12' AGL)</u>

APPROX GR ELEV: 5966'

surface on both casing strings):

CEMENT PROGRAM (Slurry design may change slightly, but the plan is to circulate cement to

A. Surface:

8.625", 24.0#, J-55, ST&C casing to be set at \pm 360' in 12-1/4" hole.

214 sx of Type III cement (or equivalent) typically containing accelerator and LCM, mixed at 14.5 ppg, 1.39 ft³/sk, & 6.70 gal wtr/sk.

Total slurry volume is 297 ft³, 100% excess of calculated annular volume to 360'.

B. <u>Production:</u> 5.5", 15.5#, J-55 (or K-55), ST&C casing to be set at ± 6710 ' in 7.875" hole. DV Tool set @ ± 4000 '

1st Stage

LEAD:

±212 sx of Premium Lite HS (Type III/Poz/Gel) or equivalent with salt, dispersant, fluid loss & 2% LCM mixed at 12.5 ppg, 2.01 ft³/sk, 10.55 gal wtr/sx.

TAIL:

150 sx Type III or equivalent with 5% bonding additive, 2% LCM, 0.3% dispersant & 0.2% fluid loss mixed at 14.2 ppg, 1.54 cuft/sx, 8.00 gal/sx.

2nd Stage

LEAD:

±331 sx of Type III or equivalent with 8% gel, & 2% LCM mixed at 11.9 ppg, 2.54 ft³/sk, 15.00 gal wtr/sx.

TAIL:

100 sx Type III neat or equivalent mixed at 14.5 ppg, 1.39 cuft/sx, 6.3 gal/sx.

Total estimated slurry volume for the 5-1/2" production casing is 1637 ft³.

Note: The slurry design may change slightly based upon actual conditions. Final cement volumes will be determined from the caliper logs plus 40%. It will be attempted to circulate cement to the surface.