Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

FORM APPROVED OMB NO. 1004-0137 Expires March 31, 2007

5	Lease	Serial	No.

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.					6. If Indian, Allottee or Tribe Name	
SUBMIT IN TRIPLICATE - Other instructions on reverse side					7. If Unit or CA/Agreement, Name and/or No.	
Ou wen K das wen Counci					8. Well Name and No. KUIZ FEDERAL #10F	
2. Name of Operator XTO Energy Inc. 3a. Address 3b. Phone No. (include area code)					9. API Well No. 30-045-33405 10. Field and Pool, or Exploratory Area BASIN DAKOTA OTERO CHACRA 11. County or Parish, State SAN JUAN NM	
2700 Farmington Ave., Bldg. K. Ste 1 Farmington, 505-324-1090 4. Location of Well (Footage, Sec., T., R., M., or Survey Description)						
720' FNL & 805' FEL SEC 18-T27N-R10W UL "A"						
12. CHECK APPROPRIATE	BOX(ES) TO IN	DICATE NATURE OF N	OTICE, REPO	ORT, OR OTHE	R DATA	
TYPE OF SUBMISSION TYPE OF ACTION						
Subsequent Report Subsequent Report Final Abandonment Notice Subsequent Report Final Abandonment Notice Subsequent Report Final Abandonment Notice Subsequent Report Final Abandonment Notice Subsequent Report Final Abandonment Notice	plete horizontally, give	ails, including estimated starting	Reclamation Recomplete Temporaril Water Disp ng date of any prosured and true ver	y Abandon gosal ————————————————————————————————————	pproximate duration thereof.	
following completion of the involved operations, testing has been completed. Final Abandonment determined that the final site is ready for final inspective. The end of the complete states are also seen to change the complete states are also s	If the operation results Notices shall be filed o ection.)	in a multiple completion or renly after all requirements, inc. a per attached. MAR 2006	ecompletion in a neluding reclamation	new interval, a Fonn, have been comp	m 3160-4 shall be filed once pleted, and the operator has	

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Approved Conditions of apploval, if any, are attlehed. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Title

Date

3/10/2006

REGULATORY COMPLIANCE TECH

I hereby certify that the foregoing is true and correct Name (Printed Typed)

Originally Submitted:

Production:

1st Stage:

LEAD:

± 605 sx of Premium Lite HS (Type III/Poz/Gel) with 2% salt, 1/4 pps cello, 0.2% dispersant, 0.5% fluid loss & 2% LCM mixed at 12.5 ppg, 2.01 cf/sk, 10.55 gal wtr/sx

TAIL:

150 sx Type III with 5% bonding additive, 1/4 pps cello, 2% LCM, 0.3% dispersant & 0.2% fluid loss mixed at 14.2 ppg, 1.54 cuft/sx, 8.00 gal wtr/sx

Total estimated slurry volume for the 5-1/2" production casing is 1628 cf

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.

Revised Submittal:

Production:

1st Stage:

LEAD:

± 336 sx of Premium Lite High Strength-FM (Type III/Poz/GeI) with 2% BWOW Potassium Chloride, + 1/2 pps cello, 0.2% dispersant plus fluid loss and other additives mixed at 12.5 ppg, 2.01 cf/sk, 10.55 gal wtr/sx

TAIL:

150 sx Type III with 5% bonding additive, 1/4 pps cello, 2% LCM, 0.3% dispersant & 0.2% fluid loss and other additives mixed at 14.2 ppg, 1.54 cuft/sx, 7.51 gal wtr/sx

2nd Stage:

LEAD:

± 460 sx of Type III cement with 8% BWOC Bentonite, + 1/4 pps cello, 2% BWOC LCM, mixed at 11.9 ppg, 2.60 cf/sx, 15.33 gal wtr/sx

TAIL:

± 100 sx Type III Cement mixed at 14.5 ppg, 1.39 cuft/sx, 6.81 gal wtr/sx

Notes: DV tool will be run at approximately 4000'
Total estimated slurry volume for the 5-1/2" production casing is 2240 cf
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.