Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

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

Lease Serial No.

SUNDRY NOTICES A Do not use this form for p abandoned well. Use Form	roposals to drill o	or to re-enter an	m 3 07		ottee or Tribe Name
SUBMIT IN TRIPLICATE - C	Other instructions	RECEIV		7. If Unit or CA	A/Agreement, Name and/or No.
Type of Well Oil Well X Gas Well Other Name of Operator		070 FARMIN	GTON NM	8. Well Name a	
XTO ENERGY INC.		3b. Phone No. (include area	a code)	9. API Well No	
3a. Address 2700 Farmington Ave., Bldg. K. Ste 1	Farmington.	`	4-1090	30-045-292	Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey D. 1,310' FSL & 2,190' FEL, Unit O, S.	escription)			Blanco Mes 11. County or San Juan	averde
12. CHECK APPROPRIATE	BOX(ES) TO INI	DICATE NATURE OF N	IOTICE, REP	ORT, OR OT	HER DATA
TYPE OF SUBMISSION	TYPE OF ACTION				
X Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Inject		Reclamate Recomple Temporal Water Dis	ete rily Abandon sposal	Water Shut-Off Well Integrity Other
13. Describe Proposed or Completed Operation (clearly If the proposal is to deepen directionally or recomp Attach the Bond under which the work will be per following completion of the involved operations. I testing has been completed. Final Abandonment Netermined that the final site is ready for final inspective. The Energy Inc. proposes to plug	elete horizontally, give a formed or provide the fine operation results Notices shall be filed oction.)	subsurface locations and meas Bond No. on file with BLM/ in a multiple completion or re nly after all requirements, inc	sured and true we sured and true we completion in a luding reclamation of the completion in a sured and true we complete the complete and true we compl	subsequent report new interval, a Fion, have been co	in pertinent markers and zones. Its shall be filed within 30 days form 3160-4 shall be filed once

14. I hereby certify that the foregoing is true and correct Name (Printed Typed) HOLLY C. PERKINS	Title REGULATORY COMPLIANCE TECH					
Alley C. Kerkis	Date 8/5/2005					
THIS SPACE FOR FEDERAL OR STATE OFFICE USE						
Approved by Original Signed: Stephen Mason	Title Da	AUG 1º7 2005				
Conditions of approval, if any, are attached. Approval of this notice does not warran certify that the applicant holds legal or equitable title to those rights in the subject le which would entitle the applicant to conduct operations thereon.	nt or Office lease					

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

FLORANCE D LS #4A SEC 20, T 27 N, R 08 W SAN JUAN COUNTY, NEW MEXICO PLUG AND ABANDON WELL

Formation:

Mesaverde

Surface csg: intermediate csg:

8-5/8", 24#, J-55 csg @ 79'. Cmt'd w/100 sx cl "B" cmt. Circ cmt to surf. 5-1/2", 14#, J-55 csg @ 3,125'. Cmt'd w/450 sx Cl "B" cmt. Circ cmt to surf. 2-7/8", 6.4#, J-55 csg @ 2,937'. Cmt'd w/220 sx cl "B" 50/50 Pozmix w/2% gel.

Production csg:

TOC @ 2,274' CBL.

Tbg: Perfs: 1.25" CT landed @ 5,163'. ID 1". 0.938" SN @ ??

MV: 5,002'-11', 5,029'-31', 5,075'-79', 5,084'-89', 5,091'-5,133', 5,134'-52', 5,195'-

98', 5,213'-17' (2 JSPF). Originally perf'd @ 5,005', 5,030', 5,077', 5,087', 5,097', 5,105', 5,111', 5,118', 5,125', 5,130', 5143', 5,161', 5,165', 5,197' & 5,215'

(1 JSPF).

Current Status:

F. 0 BO, 0 BW, 7 MCFPD.

- 1. Notify BLM and NMOCD of plugging operations.
- 2. MIRU CTU. TOH and lay down 1-1/4" coiled tubing. RDMO CTU.
- 3. Install and test rig anchors. MIRU PU. NU relief line and blow well down; kill with water as necessary. ND wellhead and NU BOP and stripping head; test BOP.
- 4. Round-trip 2-7/8" gauge ring to 4,952'. Prepare a 1-1/4" IJ workstring.

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- Plug #1 (Mesaverde perforations and top, 4,952' 4,392'): RIH and set a 2-7/8" wireline CIBP at 4,952'. TIH with tubing and tag CIBP. Load casing with water and circulate well clean. Pressure test casing to 1,000#. If casing does not test, then spot or tag subsequent plugs as necessary. Mix 15 sx Type III cement and spot a balanced plug inside 2-7/8" casing above the CIBP to isolate the Mesaverde interval. PUH to 3,175'.
- 6. Plug #2 (5-1/2" casing shoe and Pictured Cliffs top, 3,175' 2,748'): Mix #2 sx Type III cement and spot a balanced plug inside the casing to cover the casing shoe and PC top. PUH to 2,475'.

2530 2430

- 7. Plug #3 (Fruitland top, 2,475' 2,375'): Mix 6 sx Type III cement and spot a balanced plug inside the casing to cover the Fruitland top. PUH to 2,200' and reverse circulate the casing clean. TOH.
- 8. Pressure test the 2-7/8" casing to 1,000#. Perforate the 2-7/8" casing at 2,105' and establish circulation to surface out the 2-7/8" x 5-1/2" annulus, then circulate clean. If able to establish circulation then ND the BOP and pick up on the 2-7/8" casing. Determine free point by stretch. Install the BOP with 2-7/8" rams and the appropriate companion flange. Jet cut the 2-7/8" casing at 2,100'. Pull up casing up 6 joints to insure it is free. RIH with casing to 1' above cut off point.

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9. Plug #4 (Kirtland and Ojo Alamo tops, 2,105' – 1,835'): Mix 34 sx Type III cement and spot a balanced plug inside the 5-1/2" casing to cover the Kirtland and Ojo Alamo tops. PUH to 1,005'.

10. Plug #5 (Nacimiento top and Surface, 1,005' – 905'): Mix 16 sx Type III cement and spot a balanced plug inside the 5-1/2" casing to cover the Nacimiento top. PUH to 179'.

- Plug #6 (Surface casing shoe, 179' Surface): Connect the pump line to the bradenhead valve and pressure test the BH annulus to 300#; note volume to load. If the BH annulus tests, then mix 20 sx Type III cement and spot a balanced plug inside to cover the surface casing shoe, circulate cement to surface. If the BH annulus does not test, then perforate at the appropriate depth and fill the annulus with cement and cover the casing shoe. TOH and LD tubing.
- 12. ND BOP and cut off wellhead below surface casing flange. Install P&A marker with cement to comply with regulations. RDMO PU. Cut off anchors. Restore location per BLM stipulations.