Form 3160-5 (April 2004)

UNITED STATES

FORM APPROVEI OMB NO. 1004-0137

| (April 2004) | BUREAU OF LAND MANAGEMENT | | | | Expires March 31, 2007 5. Lease Serial No. RCUD OCT20 | | | |
|--|--|--|--|--|---|---|--|--|
| | | | | | | | | |
| | SUNDRY NOTICES AND REPORTS ON WELLS | | | | 142060462 | | = ' | |
| | Do not use this form for proposals to drill or to re-enter an | | | | | ottee or Tribe Na | ame OIL CONS. | |
| abandoned well. Use Form 3160-3 (APD) for such proposals. | | | | | DIST. 3 | | | |
| SUBMIT IN TRIPLICATE - Other instructions on reverse side | | | | | 7. If Unit or CA/Agreement, Name and/or No. | | | |
| 1. Type of Well | | | | | - | | | |
| Oil Well X Gas Well Other | | | | | 8. Well Name and No. UITE INDIANS A #4 | | | |
| 2. Name of Opera | | | | | | J 21 W 4 | | |
| XTO Energy Inc. | | | | | | 9. API Well No. | | |
| 3a. Address 3b. Phone No. (include area code) | | | | | 30-045-11147 | | | |
| 2700 Farmington Ave., Bldg. K. Ste 1 Farmington, 505-324-1090 4. Location of Well (Foolage, Sec., T., R., M., or Survey Description) | | | | | | 10. Field and Pool, or Exploratory Area DIE DOME PARADOX | | |
| 1980' FSL & 660' FEL SEC. 351-T32N-R14W | | | | | | ARALOX | | |
| 1900 PM & 000 PM DBC. 551-1524-1614 | | | | | | 11. County or Parish, State | | |
| | | | | | SAN JUAN | ı | NM. | |
| 12 | . CHECK APPROPRIATE | BOX(ES) TO IND | ICATE NATURE OF N | NOTICE, REP | | | | |
| TY | TYPE OF SUBMISSION TYPE OF AC | | | | | | | |
| | | <u> </u> | | | | | | |
| X | Notice of Intent | Acidize | Deepen | Productio | n (Start/Resume) | Water Shut- | -Off | |
| | Cultural Parant | Alter Casing | Fracture Treat | Reclamati | ion | Well Integrit | ly | |
| L., | Subsequent Report | Casing Repair | New Construction | Recomple | ete | X Other RE | MOVE TBG | |
| [| Final Abandonment Notice | Change Plans | Plug and Abandon | Temporar | rily Abandon | | | |
| <u>L</u> | I mar Adamedianous Notice | Convert to Injection | n Plug Back | Water Dis | sposal | | | |
| If the prop Attach the following of testing has determined XTO Ene the well well so system before. Indians | oposed or Completed Operation (clear osal is to deepen directionally or recome Bond under which the work will be performed on the involved operations, been completed. Final Abandonment that the final site is ready for final inspergy would like to remove the completed of the plunger lift. When I metimes "logged off" and the would allow the well to be The Ute Indians A #11 and A #4 and these two wells ag is a brief summary of the state of the summary of the state of the state of the summary of the state of the state of the summary of the state of the state of the summary of the state of the state of the state of the summary of the state | plete horizontally, give surformed or provide the B if the operation results in Notices shall be filed onluction.) the current tubir batch treating the would have to be a produced more and the Ute Mountains are currently or | bsurface locations and mea- bond No. on file with BLM a multiple completion or my after all requirements, income ag strings in the value well with corro- slowly brought bar efficiently and chain H Gas Com #1 has plumger lift and | sured and true ver BIA. Required completion in a cluding reclamati well, drill sion inhibi ck on produ- emical trea ad similar | ertical depths of al subsequent report new interval, a Frion, have been co out the par- tor and H2S action. A pi tement would configuration tion has been | Il pertinent markets shall be filed voorm 3160-4 shall mpleted, and the cker and placewenger lunger lift continue a on as the U | ers and zones. within 30 days 1 be filed once c operator has ace the The The | |
| 1) Pres | sure test annulus to 500 p | psi. | | | 20 U.S. 100 | co- market in 13° 1 | | |
| 2) Remove 1-1/2" chemical injection tbg & 2-1/16" production tbg. | | | | | SF | EP 1 9 20 | 06 | |
| | l out packer, set @ 7705', | | _ | en. | . | | | |
| | w/2-3/8", 4.7#, J-55 tibg i | | | i a mare in a | | of Land Mane | | |
| o) inst | all plunger lift and retu | | E ATTACHE ONS OF APPROVI | à, | aiment. Du | rango, Colora | 200 | |
| 14. I hereby cert | fy that the foregoing is true and correct | The state of the s | l Title | | | | | |
| Name (Printe | fy that the foregoing is true and correct d/Typed) | | 1 | | | | | |

Approved by Conditions of approval, if any, are attached. 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 write the applicant to conduct one stripe thereon. which would 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, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

THIS SPACE FOR FEDERAL OR STATE OFFICE USE

Date

MINERALS STA

Office

9/13/06

DOCT 1 3 2006

REGULATORY COMPLIANCE TECH

XTO Energy, Inc.

Tribal Lease: 14-20-604-62 Well: Ute Indians Tribal A #4 Location: 1980' FSL & 660' FEL

Sec. 35, T. 32 N., R. 14 W. San Juan County, New Mexico

Conditions of Approval:

- 1. Notify this office immediately if the pressure test fails. The 500 psi test pressure must be held for a period of 30 minutes with a bleed off of no more than 10%. If this test fails, options will be discussed to determine the extent of the casing damage.
- 2. A log indicating casing thickness must be run from TD to surface to determine the effects of H2S corrosion. A 360 degree log is required.
- 3. A Sundry Notice, Subsequent Report submitted within 30 days after the rework of this well. A revised wellbore diagram should be submitted at this time.
- 4. A meeting will be set up between the Ute Mountain Ute Tribe, the BLM, and XTO to discuss the effectiveness of the H2S casing treatment for all XTO wells.

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