Form 3160-5 (August 2097)

Signature

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an

FORM APPROVED OMB NO. 1004-0137

Expires July 31, 2010

6. If Indian, Allottee or Tribe Name

| abandoned well. Use Form 3160-3 (A | APD) for | such pro | posals. Far | mington | anageme. | |
|---|---|--|---|--|--|--|
| SUBMIT IN TRIPLICATE - Other in | instruction | ns on pag | 2 00160 | ú 6 | | CA/Agreement, Name and/or No |
| Type of Well Oil Well X Gas Well Other Name of Operator XTO ENERGY INC. Address 382 CR 3100 AZTEC, NM 87410 Location of Well (Footage, Sec., T., R., M., or Survey Description) 990' FNL & 990' FEL NENE SEC 14 (A) -T26N | I-R6W | | No. (include area d -333–3630 | code) | BASIN DAI TOCITO/BI 11. County | No. 6527 d Pool, or Exploratory Area KOTA/SOUTH BLANCO LANCO MESAVERDE or Parish, State |
| 12. CHECK APPROPRIATE BOX(ES) | TO IND | ICATE N | ATURE OF NOT | LICE DEDU | RIO ARRI | |
| | TO IND | ICAIL N | | · · · · · · · · · · · · · · · · · · · | KI, OK OII | ILK DATA |
| TYPE OF SUBMISSION | | | TYPE | OF ACTION | | |
| Subsequent Report Casing Final Abandonment Notice Change | Casing Repair e Plans rt to Injection | New Plug | ture Treat Construction and Abandon Back | Reclamatio Recomplet Temporaril Water Disp | e y Abandon osal | Well Integrity X Other AMEND DOWNHOLE COMMINGLE |
| If the proposal is to deepen directionally or recomplete horizonta Attach the Bond under which the work will be performed or profollowing completion of the involved operations. If the operation testing has been completed. Final Abandonment Notices shall be determined that the final site is ready for final inspection.) XTO Energy Inc. requests approval to amend production from the Basin Dakota (71599), pools of the Breech C #244. XTO proposes to Mesaverde. Allocations are based on a 9-see | ally, give subvide the Bount results in the filed only the South the South downth | bsurface location on No. on a multiple control of the control of t | tions and measure file with BLM/BIA ompletion or recor- quirements, include to include o Tocito (64 ingle these | d and true ver A. Required s mpletion in a r ing reclamatio the Blance 160) & the pools upo | tical depths of ubsequent representations in the confidence of the | all pertinent markers and zones. orts shall be filed within 30 days Form 3160-4 shall be filed once completed, and the operator has the and DHC fesaverde (72319) ion of the |
| allocations are as follows: | | ar (præ | se see acom | neu spres | usiescy. | rioposeu |
| Mesaverde Gas: 9% Tocito Gas: 26% Dakota Gas: 65% | Oil: Oil: Oil: | 12% 56% 32% | Water: Water: Water: | 34% 7% 59% | , | RCVD JAN 10'11 OIL CONS. DIV. DIST. 3 |
| An amended C-107A was submitted to NMOCD on notified on 12/04/2009. Downhole commingliprotecting against reservoir damage, waste | ng will of res | offer a erves & | n economical violation of | method of correlat | f product ive right | ion while s. |
| I hereby certify that the foregoing is true and correct Name (Printed Typed) | nded | <u> </u> | - APPLOUA | 1 below | Le Con | ninsted Abdution |
| WANEUU MYYATTEY | | Title | PROTE ATTO | T.TOMOT.TZ | אוריבי חיבורינוא | ITCTAN |

Date 1/04/2011 THIS SPACE FOR FEDERAL OR STATE OFFICE USE Title Gco Date Approved by Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that 1-6-11 Office FF0 the applicant holds legal or equitable title to those rights in the subject lease 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



| | | Gas (MMCF) | | 0 | Oil (MBBL) | | × | Nater (MBBL) | | | 0 | Gas Allocation | 1 | | Oil Allocation | 1 |
|---------------|------|------------|--------|--------|------------|--------|------|--------------|------|---|--------|----------------|--------|--------|----------------|--------|
| | MSVD | тосіто і | DKOT N | MSVD T | TOCITO D | DKOT N | MSVD | TOCITO | DKOT | 7 | MSVD T | OCITO | DKOT | MSVD T | <u>ა</u> | TOCITO |
| Breech C 144 | 301 | 2736 | 4275 | 5 | 184 | 23 | | 2 | 2 | | 0.04 | 0.37 | | .02 | | 0.87 |
| Breech C 144E | 366 | 219 | 616 | 2 | 1) | 1 | 1 | 0 | 0 | | 0.30 | 0.18 | Ţ | 0.50 | - 1 | 0.25 |
| Breech C 244E | 282 | 706 | 2481 | 4 | 8 | 22 | 1 | 0 | 3 | | 0.08 | 0.20 | | 0.12 | | 0.24 |
| Breech C 248 | 176 | 1658 | 4136 | 2 | 112 | 22 | 0 | 0 | 1 | | 0.03 | 0.28 | | 0.01 | | 0.82 |
| Breech C 689 | 511 | 227 | 5066 | 2 | 60 | 21 | 1 | 0 | 1 | | 0.09 | 0.04 | | 0.02 | | 0.72 |
| Breech D 140 | 140 | 307 | 5797 | 11 | 35 | 17 | 0 | 0 | 1 | | 0.02 | 0.05 | | 0.02 | | 0.66 |
| Breech D 140M | 173 | 1255 | 1159 | | 12 | 6 | 1 | 0 | 1 | | 0.07 | 0.49 | 9 0.45 | 0.05 | | 0.63 |
| Breech D 240E | 224 | 937 | 1200 | 2 | 7 | 4 | 2 | 2 | 4 | | 0.09 | 0.40 | | 0.15 | | 0.54 |
| Breech D 685E | 148 | 858 | 1700 | 4 | 6 | 9 | 1 | 0 | 2 | | 0.05 | 0.32 | 2 0.63 | 0.21 | | 0.32 |
| Average | | | | | | | | | | | 9% | 26% | 65% | 12% | | 56% |