

Submit 3 Copies To Appropriate District
Office
District I
1625 N. French Dr., Hobbs, NM 87240
District II
1301 W. Grand Ave., Artesia, NM 88210
District III
1000 Rio Brazos Rd., Aztec, NM 87410
District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico
Energy, Minerals and Natural Resources

Form C-103
May 27, 2004

OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, NM 87505

WELL API NO. 30-025-28586
5. Indicate Type of Lease STATE <input checked="" type="checkbox"/> FEE <input type="checkbox"/>
6. State Oil & Gas Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS

(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)

1. Type of Well: Oil Well <input checked="" type="checkbox"/> Gas Well <input type="checkbox"/> Other	7. Lease Name or Unit Agreement Name: North Vacuum Abo Unit
2. Name of Operator XTO Energy, Inc.	8. Well Number 243H
3. Address of Operator 200 N. Loraine, Ste. 800 Midland, TX 79701	9. OGRID Number 005380
4. Well Location Unit Letter C : 657 feet from the North line and 1839 feet from the West Section 26 Township 17S Range 34E NMPM County Lea	10. Pool name or Wildcat Vacuum; Abo, North
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	
Pit or Below-grade Tank Application <input type="checkbox"/> or Closure <input type="checkbox"/> Pit type _____ Depth to Groundwater _____ Distance from nearest fresh water well _____ Distance from nearest surface water _____ Pit Liner Thickness: _____ mil Below-Grade Tank: Volume _____ bbls; Construction Material _____	

12. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

- PERFORM REMEDIAL WORK ☐ PLUG AND ABANDON ☐
TEMPORARILY ABANDON ☐ CHANGE PLANS ☐
PULL OR ALTER CASING ☐ MULTIPLE COMPLETION ☐
OTHER: ☐

SUBSEQUENT REPORT OF:

- REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ PLUG AND ABANDONMENT ☐
CASING TEST AND CEMENT ☐
OTHER: ☐

13. Describe proposed or completed operations. (Clearly state all pertinent details and give pertinent dates including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions Attach wellbore diagram of proposed completion or recompletion.

- 3/28/07 Spud 3-28-07. MIRU. RIH w/whipstock @8,335'. PU RIH w/5-1/2" RBP. RIH w/4-3/4" mills. Tagged @ 8,330'. PU 4-3/4", 3 degree whipstock.
3/29/07 RIH w/whipstock, orientate & set. Mill fr/8,321'-8,322'. POOH. PU 4-3/4" window mill, RIH, Mill fr/8,322'-8332'.
3/30/07 Slide drill curve @8,357. POOH LD, window mill, watermelon mill, mills in gauge & PU mtr. cut & slip drlg line, RIH w/2.12 mtr, MWD, RIH w/gyro steering tool, orientate tool face, POOH w/WL, x-o on rig swivel leaking, LD swivel, chg'd swedge on swivel, RIH w/gyro steering tool, slide drld fr/8,336'-8,354'. POOH w/gyro made connection, RIH w/gyro, seat gyro & drld fr/8,354'-8,357'

I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-grade tank has been/will be constructed or closed according to NMOCD guidelines ☐ , a general permit ☐ or an (attached) alternative OCD-approved plan ☐

SIGNATURE Kristy Ward TITLE Regulatory Analyst DATE 04/17/07
E-mail address: kristy_ward@xtoenergy.com
Type or print name Kristy Ward Telephone No. 432-620-6740

For State Use Only

APPROVED BY Harry W. Wink DATE _____
Conditions of Approval, if any: _____

OC FIELD REPRESENTATIVE II/STAFF MANAGER

North Vacuum Abo Unit #243H
Commence Drlg. Operations Cont'd.

3/31/07 Slide drill curve @ 8,496'. Repack WL pack off, fr/ 8,357'-8,496'.

4/1/07 Slide drill curve @ 8,594'. Drld fr/ 8,496'-8,511', POOH to adj mtr, chg'd mtr, chg'd mtr, RIH w/2.38 mtr & bit #2, washed & reamed 30' to 8,511' & drld fr/ 8,511'-8594'.

4/2/07 RIH @ 8,603'. Survey, circ, POOH, c/o mtr, RIH, drld fr/ 8,594'-8.603', POOH, c/o mtr & RIH.

4/3/07 RIH, slide drld fr/ 8,603'-8,657', circ, POOH c/o mtr, PU 8 - 3-1/2 DC's, RIH, ream fr/ 8,586'-8,657'. Drld fr/ 8,711'-9,404'.

4/5/07 RIH w/swedge & mills @ 9,732', circ & pmpd polymer sweeps, POOH LD 32 jts 3-1/2" drill pipe, LD directional tools, PU 4" swedge & 12 jts of 2-7/8" drill pipe 4-3/4" string mill & RIH.

4/6/07 POOH, LD pipe @ 9,732'. Washed & reamed fr/ 8,597'-9,732', circ & pmp polymer sweep, POOH, LD 40 jts 3-1/2" drill pipe, RIH w/double string mills, washed & reamed fr/ 8,479'-9,732', circ for short trip, 20 stds to window, circ, POOH, LD drill pipe.

4/7/07 Rig released, RD prep to move @ 9,732'. POOH, LD drill string, ND BOP, installed flange.