

Submit 1 Copy To Appropriate District
Office
District I
1625 N. French Dr., Hobbs, NM 88240
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
Revised July 18, 2013

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

WELL API NO.	30-025-25530
5. Indicate Type of Lease	STATE ☐ FEE ☒
6. State Oil & Gas Lease No.	
7. Lease Name or Unit Agreement Name:	Christmas C
8. Well Number	10
9. OGRID Number	005380
10. Pool name or Wildcat	Eumont; Yates-7 Rvrs-Queen (Oil)
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	

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 ☒ Gas Well ☐ Other ☐	
2. Name of Operator XTO Energy, Inc.	
3. Address of Operator 500 W. Illinois St Ste 100 Midland, Texas 79701	
4. Well Location Unit Letter F : 1950 feet from the North line and 1845 feet from the West line Section 18 Township 22S Range 37E NMPM County Lea	
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	

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 COMPL ☐
DOWNHOLE COMMINGLE ☐
CLOSED-LOOP SYSTEM ☐
OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐ ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐ P AND A ☐
CASING/CEMENT JOB ☐
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 19.15.7.14 NMAC.. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.

XTO Energy, Inc respectfully requests to temporarily abandon the referenced location for 5-years with the following procedure:

- 1.Tag CIBP @ 6615 .
- 2.Dump 25sx cmt thru tbg or 35' via wireline. WOC 4 hours. Tag.
- 3.Set CIBP @ 5432 w/25sx thru tbg or 35' via wireline. WOC 4 hours. Tag.
- 4.Run good MIT.

A closed-loop system will be used for this operation.

**Condition of Approval: notify
OCD Hobbs office 24 hours
prior of running MIT Test & Chart**

Spud Date:

Rig Release Date:

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Stephanie Rabadue TITLE Regulatory Analyst DATE 05.20.2017

Type or print name Stephanie Rabadue E-mail address: stephanie_rabadue@xtoenergy.com PHONE 432.620.6714

For State Use Only
APPROVED BY Maley Brown TITLE AO/II DATE 5/30/2017
Conditions of Approval (if any):

Current

A L Christmas C 10
30-025-25530

ELEV. GL: 3423'
KB TO GL: 10.4'
DF TO GL:

12-1/4" HOLE

SQZ CSG LK FR/1,819' TO 1,852' W/350 SX CL C

8-5/8" 24# K-55 CSG. SET @
1118' W/550 SX CMT. CIRC.

06/26/09: 167 JTS 2-7/8", 6.5#, J-55, EUE, 8RD TBG
& 5560' #4 FLAT CABLE, 2-7/8" SN, 2-7/8" X 4' TBG
SUB, TD 460 211 STG PMP SN# 2F9C25297M,
INTAKE/GAS SEP 3B RGS-LT-ESP SN#
4D6L20765MM, SEAL ASSEMBLY TR4-STD-LT SN#
3F7G50069M, 50 HP 1210V, 27 AMPS MTR SN#
1F7G33802P, 2-3/8", X 2-7/8" X-OVER, 5-1/2" CAVIN
DESANDER, 2 - JTS 2-7/8" J-55 TBG, 2-7/8" BP,
SENROR BASE. SN @ 5355'. LANDED @ 5513'.

PENROSE PERFS 3409-3567'
20 HOLES, 1 JHPF. SQZ W/500
SX CL C (3/3/06)

7-7/8" HOLE

BLINEBRY:
5532'-38' (6', 6 HOLES)
5502'-06' (4', 4 HOLES)
5476'-84' (8', 8 HOLES)
5432'-40' (8', 8 HOLES)
NET 30', 30 SHOTS OF 1 JSPF @ 180 DEGREE
PHASING

PERFS @ 6413'-6602'

CIBP @ 6615'

BIT

5-1/2" CSG 15.5# K-55. SET @ 6710'
W/1977 SX CMT 2 STGS. CIRC.

PBTD: TAG @ 6680' (6/23/09)
TD: 6710'

proposed

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30-025-25530

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3F7G50069M, 50 HP 1210V, 27 AMPS MTR SN#
1F7G33802P, 2-3/8", X 2-7/8" X-OVER, 5-1/2" CAVIN
DESANDER, 2 - JTS 2-7/8" J-55 TBG, 2-7/8" BP,
SENIOR BASE. SN @ 5355'. LANDED @ 5513'.

PENROSE PERFS 3409-3667'
20 HOLES, 1 JHPF. SQZ W/500
SX CL C (3/3/06)

7-7/8" HOLE

BLINEBRY:
5532'-38' (6', 6 HOLES)
5502'-06' (4', 4 HOLES)
5476'-84' (8', 8 HOLES)
5432'-40' (8', 8 HOLES)
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*IBP @ 5432' w/25sx thru tbg or
35' via wireline*

25sx thru tbg or 35' via wireline