Submit 3 Copies To Appropriate District State of New	Mexico Form C-103
Office District 1	atural Resources May 27, 2004 WELL API NO.
District I 1625 N. French Dr., Hobbs, NM 87440 District II 201 W Grand Am, Artesia NM 88210 OIL CONSERVAT	ION DIVISION <u>30-025-28627</u>
1301 W. Grand Ave., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 JUN 1 9 200 South St. Santa Fe, NM	Francis Dr. 5. Indicate Type of Lease
District IV	M 87505 STATE X FEE
1220 S. St. Francis Dr., Santa Feinn 75 BBS OCD	
SUNDRY NOTICES AND REPORTS ON V (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEP DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM ( PROPOSALS.)	EN OR PLUG BACK TO A NORTH VACIUM ARO UNIT
1. Type of Well: Oil Well X Gas Well Other	8. Well Number #247
2. Name of Operator	9. OGRID Number
XTO Energy, Inc. / 3. Address of Operator	10. Pool name or Wildcat
200 N. Loraine, Ste. 800 Midland, TX 79701	VACUUM; ABO; NORTH
4. Well Location	
Unit Letter G : 2081 feet from the	NORTH line and 2094 feet from the EAST line
Section 24 Township 17S	Range 34E NMPM County LEA
	her DR, RKB, RT, GR, etc.)
Pit or Below-grade Tank Application or Closure	2 // ~
Pit type Depth to Groundwater Distance from nearest	fresh water well Distance from nearest surface water
Pit Liner Thickness: mil Below-Grade Tank: Volu	mebbls; Construction Material
NOTICE OF INTENTION TO: PERFORM REMEDIAL WORK PLUG AND ABANDON	ate Nature of Notice, Report, or Other Data SUBSEQUENT REPORT OF: REMEDIAL WORK
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS. C PLUG AND ABANDONMENT
PULL OR ALTER CASING DULTIPLE COMPLETION	CASING TEST AND CEMENT JOB
OTHER:	OTHER: OAP/Stimulation
13. Describe proposed or completed operations. (Clearly state all of starting any proposed work). SEE RULE 1103. For Mult or recompletion.	pertinent details, and give pertinent dates, including estimated date iple Completions: Attach wellbore diagram of proposed completion
prod tbg.RD scan trk. 2/27/08 RU WL trk. RIH w/ GR log & WL. Tag @ 8696	TAC. NU BOP. RU Bo Monk scan trk. POOH scanning 2-7/8" 5'. RIH w/3-1/8" csg guns. Correlated depth w/ log. es). POOH w/csg guns & WL. RU tbg tst. RIH w/BJ TST3 trtg tstg tbg to 5,500 psig below slip. RD scan trk.
See Attahced	
I hereby certify that the information above is true and complete to t	he best of my knowledge and belief. I further certify that any pit or below-
Shinn HON	lines, a general permitor an (attached) alternative OCD-approved plan TITLE Regulatory Analyst DATE 6/18/08
	E-mail address: sherry_pack@xtoenergy.com
	Telephone No. 432.620.6709
APPROVED BY Chus William OCD	STRECT SUPERVISOR/GENERAL MANAGER 111 - 1 2008
Conditions of Approval, if any:	IIILEDATEDATE

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- Tbg 50 psig. RU M&S pmp trk. Pmpd 100 bbls of 10# brine 2/28/08 dwn tbg. RD M&S trk. RU Bo Monk tbg tstr. PU & RIH w/BJ 5-1/2" TST3 trtg pkr & 266 jts of 2-7/8" 6.5#, N80, EUE, 8rd, WS tbg & 5 - 2-7/8" 6.5#, N80, EUE, 8rd tbg sub, 3 - 6', 4', 2'. Tstg tbg to 5,500 psig below slip. RD Bo Monk trk. Set pkr @ 8,650'. RU Cudd acid trk. Tstd lines to 5,875' psig. Acidize Abo perfs fr 8,660' to 8,696'. Est IR @ 4.8 BPM, w/15 bbls of FW, 3,800 psig. Lower perfs communicated w/upper perfs. Rel pkr & PUH LD 9 jts of 2-7/8" tbg. Set pkr @ 8,338'. L & T TCA w/.1 bbl of FW to 500 psig. EST IR @ 6.1 BPM, w/5 bbls of FW, 3,605 psig. Acidized ABO fr 8,465'to 8,696' w/2,000 gals of 20% HCL acid & 8,000 gals of 20% Ultragel. Flushed w/87 bbls of FW. AIR - 6.8 BPM. Min/Max press - 3,600 psig / 5,095 psig. Min/Max - 5.9 BPM/ 7.5 BPM. ISIP - 3,785 psig, 5" - 3,715 psig, 10" -3,669 psig, 15" - 3,646 psig. RD trtg equipment & M&S trk.
- 2/29/08 SITP 1,100 psig. SICP 0 psig. Flow well back of 8/64" choke for 3 hrs & rec ttl 56 bbls of PW. Ending tbg press 0 psig. RU M&S pmp trk. Pmpd 50 bbls of 10# brine dwn tbg. RU M&S vac trk onto TCA. Rel pkr. POOH w/ tbg. LD pkr. RU Bo Monk tbg tstr. RIH w/BJ 5-1/2" RBP, 5-1/2" TST3 trtg pkr & 264 jts of 2-7/8" 6.5#, N80, EUE, 8rd, WS tbg. Tstd tbg to 5,500 psig below slip. RD Bo Monk trk. Set RBP @ 8,565'. Rel pkr fr RBP. PUH & set pkr @ 8,338'. L & T TCA w/1.5 bbls of FW to 500 psig.
- 3/3/08 SICP-"0", FTP-70 psig. BWDTT. RU M&S pmp trk, L & T TCA w/1.2 bbls of FW to 500 psig & monitor. RU Cudd acid equipment. Tstd lines 7,700 psig. EST IR @ 7.1 BPM, w/4 BFW @ 3,825 psig. Acidized ABO fr 8,465'to 8,554' w/16,000 gals of 20% Ultragel & w/4,500# of RS pmpd in 5 stage. Flushed w/83 bbls of FW. AIR - 6.4 BPM. Min/Max press - 3,825 psig / 5,061 psig. Min/Max rate -6.1 BPM / 7.4 BPM. ISIP - 3,650 psig, 5" - 3,603 psig, 10" - 3,540 psig, 15" - 3,487 psig. RD M&S & Cudd trtg trks. Open well up after 2 hrs w/2,700 psig. Flow well back on 8/64", 12/64", 24/64", choke for 4 hrs & rec 136 BLW. 405 BLWTR. Open well to flowline on 8/64" choke.



- 3/4/08 SICP-"0", FTP-600 psig. Flow well back on 24/64", choke for 1.5 hrs & rec 57 BLW. 348 BLWTR. RU M&S pmp trk. Pmpd 70 bbls of 10# brine dwn tbg. RU M&S vac trk onto TCA. Rel pkr. RIH w/7 jts of 2-7/8" tbg. Attempt to latched onto RBP. Pmpd 40 bbls 10# brine dwn tbg to wash top of RBP clean. Latched onto RBP. Rel RBP. POOH LD w/266 jts of 2-7/8" WS tbg, pkr & RBP. RIH w/2-7/8" prod equipment. RIH w/prod. Open well to flowline on 8/64" choke. SDON
- 3/5/08 SICP-"60", FTP-0 psig. BWDTT. RU M&S vac trk onto TCA. Finished RIH w/2-7/8" prod equipment. RU M&S pmp trk. Pmpd 50 bbls of 10# brine dwn tbg. ND BOP. Set TAC w/16 pts of tens. NU WH. RIH w/151 - 3/4" D rods, 37 - 7/8" D rods & 24 - 1" D rods. POOH LD w/24 - 1" D rods, 37 -7/8" D rods & 151 - 3/4" D rods. Open well to flowline. SDON
- 3/6/08 RIH w/pmp & rods as follow; 1-1/4" x 8' GA, 2.5" x 1.75" - RHBC - 24' - 4' Wilson exch pmp, (SN# EU-115), 1" x 4' guide rod sub, 3/4" 33K shear tool, 12 - 1-1/2" new K-bars, 64 - 7/8" D78 rods, 66 - 1" D78 rods, 134 -1.25" new fiberglass rods, 1-1/2" x 26' PR & 1-3/4" x 16' liner. L & T tbg w/2 bbls of 2% KCL to 500 psig. Well pmpd up to 500 psig in 2 strks. RDMO (note, 5 gals of R2479 Champ). RTP
- 3/21/08 Pre WO well test 11 BO, 72 BW & 15 MCF. Post WO well test: 52 BO, 269 BW & 17 MCF in 24 hrs. SPM - 7.5, SL -144" w/1.75" pmp. GFFLAP - na.

