Submit 3 Copies To Appropriate District	State of New Mexico	Form C-103
Office District I	Energy, Minerals and Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240		WELL API NO. 30-025-04641
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease
District III	1220 South St. Francis Dr.	STATE X FEE
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		
SUNDRY NOTICE	ES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSA)	LS TO DRILL OR TO DEEPEN OR PLUG BACK TO A TION FOR PERMIT" (FORM C-101) FOR SUCH	
PROPOSALS.)		Eunice Monument South Unit 8. Well Number
1. Type of Well: Oil Well G	as Well X Other Injection	388
2. Name of Operator		9. OGRID Number
XTO Energy Inc.		005380 10. Pool name or Wildcat
3. Address of Operator 200 N. Loraine, Ste 800, Midland, TX	₹ 79701	Eunice Monument G/SA
4. Well Location		
	from the North line and 660 feet from the Ea	st line, Section 15, Township 21S, Range 36E
NMPM. Lea County		
	11. Elevation (Show whether DR, RKB, RT, GR, 3584' GL	etc.)
Pit or Below-grade Tank Application or C		7.60
Pit type Depth to Groundwate		Distance from nearest surface water
Pit Liner Thickness: mil		Construction Matérial
12. Check Ap	propriate Box to Indicate Nature of Noti	ce, Report of Other Data
NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:		
NOTICE OF INT		ODOLGOLINI IVLE ON OUT
	PLUG AND ABANDON THE REMEDIAL W	/ORK ☐ ALTERING CASING ☐
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DIST: WELL FILE (1), FT. WORTH (1), FILE (1), PROD ANYST (1)

- 10/13/06 RIH w/inflatable pkr, 30 jts of 2-3/8" WS & 97 jts of 2-7/8" WS to 3,802'. MIRU Gray WL. Correlated depth w/gamma ray tool to spot pkr. Set pkr @ 3,807'. MIRU Cudd Well Service & Lobo Transports. Loaded tbg w/27 bbls of FW & backside w/25 bbls of FW. Acidized Grayburg perfs: (3,813' 3,967') w/5,000 gals 15% 90/10 AcidTol & 1,200# of rock salt in 5 stages. Avg BPM 3.3. Pressure avg 1,200 psig. Monitored backside during job. TCA pressure avg 700 psig. Observed good divert action w/each stage of rock salt. Flushed to btm w/27 bbls of FW. ISIP 585 psig, 5" 232 psig, 10" 88 psig, 15" 41 psig. BLWTR 191. RDMO Cudd Services. RDMO rev unit. SWI & SDON.
- 10/14/06 RU flow line to frac tank. RIH w/swab. BFL @ 2,200'. Made 6 runs & rec'd 5 bbls 100% wtr. TCA on vacumm during ea run. EFL @ 2,500'. Waited 30 mins. Fluid level @ 2,400'. Rec 1 bbl 100% wtr. RD swab equip. Unset pkr. POOH laying down WS & pkr. SWI & SDFW.
- 10/17/06 PU & RIH w/4" dual pkr (pmp out plug, 1 jt of 2-1/16" IPC & EPC tbg, dual 4" hydraulic pkr, 4 jts of 2-1/16" IPC & EPC tbg, 4" mech pkr). RU tbg tstrs. Tstd tbg below slips to 5,000 psig. RIH w/34 jts of 2-3/8", 4.7#, J-55, EUE 8rd IPC tbg. Found scale & bad coating inside tbg. RD tbg tstrs. POOH w/tbg & pkr. RIH w/dual pkr on 30 jts of 2-3/8" N-80 WS w/turned-dwn collars & 89 jts of 2-7/8" N-80 WS to 3,820'. SWI & SDON. Cost includes dual pkr assembly.
- 10/18/06 RU Gray WL. RIH w/Gamma Ray & CCL tool. Get on depth w/Dresser Atlas CNL log. Set top mechanical pkr at 3,688'. RD Gray WL. RU pmp trk & chart recorder. Load & tst TCA to 500 psig. Held solid for 30". Load tbg & press up to 600 psig setting top Hydraulic packing element (3,825') & bottom (3,831'). RD pmp trk. Rel on/off tool. POOH laying dwn WS. RIH w/used 2-3/8" IPC injection tbg. POOH laying dwn used 2-3/8" IPC injection tbg. SWI & SDON. Cost includes trucking, forklift & WS rental.
- 10/19/06 RU BO Monk pipe tstrs. Wait on stabbing tool for tstrs tools. PU 2 new 2-3/8" IPC jts, try to break collar to change to turn dwn collar. Crimped both jts, could not break collar off. RD BO Monk. SWI & SDON. Wait on Tubo scope and 20 jts of 2-3/8" IPC tbg w/turn dwn collars.
- 10/20/06 RU BO Monk could not find right bars to test. RD BO Monk. RIH w/on/off tool on 114 new 2-3/8" 4.7#, J-55, EUE, 8rd, IPC tbg (18 on bottom have turned dwn collars for 4" liner), 3 2-3/8" 4.7#, J-55, EUE, 8rd, IPC tbg subs (2',8',& 10'). Circ TCA w/110 bbls of pkr fluid. ND BOP. Latch onto on/off tool & NU WH. Test TCA to 500 psig w/chart for 30". Held ok. RU pmp trk to tbg & pmp plug out of pkr. RD pmp trk. Connect injection line. SWI & SDON. Includes new IPC tbg cost.

