	State of Energy, Minerals a	N M.	D MOV2705	j Cip	Form C-103
Submit 3 Copies To Appropriate District Office District 1	State of Energy, Minerals a	new Me nd Natur	ral Resources		May 27, 2004
1625 N. French Dr., Hobbs, NM 87240			Dentar		45-32662
District II 1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION 1220 South St. Francis Dr.			5. Indicate Type	
District III 1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505			STATE	FEE 🗆
District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505	<u> </u>	.,		6. State Oil & C	Jas Lease No.
SUNDRY NOTIC (DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR, USE "APPLIC PROPOSALS.)	ES AND REPORTS SALS TO DRILL OR TO ATION FOR PERMIT" (FO	DEEPEN (OR PLUG BACK TO A	7. Lease Name state gas con	or Unit Agreement Name:
1. Type of Well: Oil Well Gas Well	Other			8. Well Number	#3
2. Name of Operator	<u> </u>	<u>-</u>		9. OGRID Num	
XTO Energy Inc.					.67067
3. Address of Operator				10. Pool name	1
2700 Farmington Ave., Bldg 4. Well Location	. K. Ste 1 Farmin	oton. N	M 87401	AZTEC PC / B/	ASIN FROITLAND COAL
Unit Letter M :	880' feet from the	<u></u>	Ine and _	1,040' feet i	from the WEST line
Section 16	Township	31N	Range 12W	NMPM	County SAN JUAN
	11. Elevation (Show	whether	DR, RKB, RT, GR	, etc.)	
Black Balance de Trade Annual -	or Closure	6,1	.70' GL	· —	
Pit or Below-grade Tank Application Pit type Depth to Groundwater .		earest frac	h water wall	Dictores from manual t	urfaes motor
Pit Liner Thickness: mil			bbls: Constru		Triace water
12. Check A NOTICE OF INTE PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	Appropriate Box to ENTION TO: PLUG AND ABANDO CHANGE PLANS MULTIPLE COMPLETION		1	JBSEQUENT R	
OTHER:			OTHER: COMPLE	TION SUMMARY	X
13. Describe proposed or completed of starting any proposed work). or recompletion. 10/26-11/2/06 MIRU. Un-hur start nip. ND WH. NU BOP. I NO thig. ROT @ 2715'. TOH & CIBP & set @ 2550'. POH W/FC fr/2538'-2408' (0.49" d	ng rods. Unseated process TIH w/tbg. TOHE LD w/tbg, NO, atz	mp. TOH LELD w g ml & ! PT csg	tinent details, and completions: Att & LD w/lnr, row/thog, SN, OBMA, bit. ND BOP. NU to 3850 paig for	give pertinent dates, is ach wellbore diagram ds. spiral rod gu weep hole & pin. frac vlv. MIRU W r 5 min. Tstd OK.	including estimated date of proposed completion wide, RHBO tl, pmp, TIH w/bit, strg ml, LUJ. RIH w/5-1/2" 10K RDMO pmp trk. Perf'd
@ 3467 psig. RUMO ac equip gals methanol. RUMO pmp tr ad coated w/Sandwedge & Se I hereby certify that the information ab	o. RIH w/JB to 2545 k. MLRU frac equip undwedge MT. RIMO f	. Frac'e rac equ	cked off BS. PO d w/129,424 gal: ip. ROMO frac e	H w/JB. MIRU pmp s Delta 140 frac quip. MIRU pmp tr	trk. Ppd dwn csg w/40 fld carrying 104,000# k. < <com't att="" on="">></com't>
grade tank has been/will be constructed or c	osed according to NMOCI	ne to the Diguideline	s . a general peri	uge and benel. I forth nitor an (attached) a	er ceruiy that any pit or below- ilternative OCD-approved plan
SIGNATURE THAT	Maran			COMPLIANCE TECH	
Type or print name LORRID. BUNGE	DAM .	E-n	nail address:	lorri_bi ngham@xto Te	energy.com kephone No. 505-324-1090
For State Use Only)	REPU	T OIL & GAS INSI	PECTOR, DIST. #1	NOV 27 2006
APPROVED BY Proval, if any:	hueva	TIT	TLE		DATE

Con't fr/Sundry. . .

Pumped down casing w/40 gals methanol. RDMO pump truck.

11/10/06-11/14/06 MIRU. ND frac valve. NU BOP. TIH w/tbg. Dropd SV. RU swb tls. BFL surf. S. 0 BO, 14 BLW, 5 runs, 1 hr. FFL 2100' FS. Brpwn fluid sample w/no solids. RD swb tls. Retr SV. PU & TIH w/tubing. Tagged @ 2548' (2' of fill). Pumped down tbg w/20 bbls 2% KCl water & KW. TOH w/tbg, SN & NC. TIH w/OEMA w/1/4" weep hole & pin, SN & tbg. Land tbg w/donut & 2-3/8" seal assembly as follows: SN @ 2500'. EOT @ 2510'. FC perfs fr/2408' - 2538'. Fill @ 2548'. PBTD @ 2550' (CIBP). ND BOP. NU WH.