Submit 3 Copies To Appropriate District Office		f New Mex				Form C			
District I	Energy, Minerals	and Natura	Resources	WELL API	NO	May 27,	2004		
1625 N French Dr., Hobbs, NM 87240 District II	OIL CONSER	OIL CONSERVATION DIVISION				30-025-34848			
1301 W. Grand Ave, Artesia, NM 88210 District III		1220 South St. Francis Dr.				5. Indicate Type of Lease			
1000 Rio Brazos Rd., Aztec, NM 87410		Fe, NM 875	,	STAT	E 🗌 FI	EE 🛛 🖊			
District IV 1220 S St Francis Dr., Santa Fe, NM 875	05			6. State Oil	& Gas Lease N	lo.			
SUNDRY NOT (DO NOT USE THIS FORM FOR PRO DIFFERENT RESERVOIR. USE "APPI PROPOSALS.)	ICES AND REPORTS POSALS TO DRILL OR TO LICATION FOR PERMIT" (F	ON WELL DEEPEN OF ORM & 101)	PLICEBACK TO A FOR SUCH	7. Lease Na Eunice Mor	me or Unit Agr nument South	reement Nan Unit —	ne:		
1. Type of Well: Oil Well X Gas Well	Other	F	EB - 4 2008	8. Well Nun	nber 708	<u></u>			
2. Name of Operator	<u> </u>		and some some state	9=QGRID N		<u>/</u>			
XTO Energy, Inc.		H()	RRO Or	ل ر	005380				
3. Address of Operator					10. Pool name or Wildcat				
200 N. Loraine, Ste. 800 4. Well Location	Midland, TX 7970)1		Eunice Mor	ument: Grayb	ourg-San A	<u>ndres</u>		
Unit Letter I:_	1330' feet from th	e Sout	h line and	1220' fe	eet from the	East	_ line		
Section 10	Township	21S R	ange 36E	NMPM	Count	y Lea	a l		
,	11. Elevation (Show	v whether D	R, RKB, RT, GR, et	c.)			,		
				1					
Pit or Below-grade Tank Application									
Pit type Depth to Groundwat					est surface water .				
Pit Liner Thickness: m	Below-Grade I and	k: volume	bbls; Construction	on Material					
NOTICE OF IN	PLUG AND ABANDO	I 🗆 NC	SUB REMEDIAL WORK	SEQUENT [REPORT (RING CASIN	√G □		
TEMPORARILY ABANDON L PULL OR ALTER CASING	CHANGE PLANS MULTIPLE		COMMENCE DRILLI CASING TEST AND	NG OPNS. [IDONMENT			
_	COMPLETION		CEMENT JOB	_	_				
OTHER: OAP/Stimulation/Chem	ical Squeeze	X	OTHER:						
 Describe proposed or complet of starting any proposed work or recompletion. 	- · · · · · · · · · · · · · · · · · · ·	_		-	,				
 MIRUPU. Install BOP. PU & RIH w/RBP & pace 						-7/8" WS.			
Procedure Continued on r	ext page.								
I hereby certify that the information grade tank has been/yill be constructed by	above is true and complete closed according to NMOC	ete to the b D guidelines	est of my knowledge , a general permit	e and belief. I or an (attach	further certify tha ed) alternative OC	t any pit or be CD-approved p	low- plan		
SIGNATURE KINTY WO	ud	TITLI		ry Analyst	DATE _	01/29/	<u> </u>		
Type or print name Kristy Ward		E-ma	il address: kr	isty_ward@x	toenergy.com Telephone No		5740		
For State Use Only	10° °	C 100000-	P &		in ^{deg} l	FEB 0	3 2008		
APPROVED BY Thus C	Williams	TITL	SUPERVISOR/GEI	YERAL MANA	GEFDATE	'			

Conditions of Approval, if any:

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- 3. MIRU acid company. Monitor backside and treat hole by pumping 3,500 gals 20% NEFE 90/10 (90% Acid/10% Toulene) in 4 stages dropping rock salt for block between each stage. Max treating rate/pressure of 4 BPM/2,500 psi. Use the following pump schedule but adjust the volumes as necessary on job to achieve good block action:
 - a. 500 gals acid
 - b. 500 # rock salt in 10 bbls 9# brine
 - c. 1,000 gals acid
 - d. 750 # rock salt in 15 bbls 9# brine
 - e. 1,000 gals acid
 - f. 1,000 # rock salt in 20 bbls 9# brine
 - g. 1,000 gals acid
 - h. Total of 3,500 gals of 20% 90/10 Acid and 2,250# rock salt.
 - i. Flush w/18 bbls 9# brine
- 4. Flow back or RU swab and swab back acid load.
- 5. MIRU pumping company. Perform chemical squeeze on perfs 3,824 3,898'.
- 6. Unset packer and RIH. Latch onto RBP and PUH to 3,818'. Set RBP. Test to 500#. PUH w/packer to 3,775 and set.
- 7. RU swab and swab on perf interval from 3.790 3.800'.
- 8. RD swab. Unset packer and POOH, leaving RBP set at 3.818'.
- 9. MIRU Wireline. TIH with 4" casing gun and perforate the following intervals with 3 JSPF, 120 degree phasing, and premium charges.
 - a. 3,774 3,785'

11', 33 holes

b. 3,805 - 3,812'

7', 21 holes

- 10. RDMO.
- 11. PU and TIH with 7" RBP and treating packer with ball catcher and collar locator on WS. Set RBP at 3,818'. Test to 500 psi.

- A',

12. MIRU acid company.

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- 13. Pull packer to 3,760' and set. Monitor backside. Breakdown perfs from 3,774'-3812' and pump 3,250 gals of 20% AcidTol acid with 168 balls in per the following pumping schedule.
 - a. Pump 250 gals acid
 - b. Pump 500 gals acid w/45 ballsealers
 - c. Pump 2,000 gals acid w/123 ballsealers spaced evenly throughout
 - d. Pump remaining +/- 500 gals acid
 - e. Flush to bottom perf
 - 14. RDMO
 - 15. Open well back to pit through 8/64". Let well flow down and open another 8/64ths.
 - 16. Unset RBP and packer and POOH. ND BOP. NU WH.
 - 17. RWTP. RDMOPU.