Office	State of Ne				C-103
District I	Energy, Minerals an	d Natural Resources			27, 2004
1625 N. French Dr., Hobbs, NM 88240			WELL AP		
District II 1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION			30-025-24851		
District III 1220 South St. Francis Dr.			5. Indicate Type of Lease		
1000 Dio Dengas Pd. Agton NM 97410			STATE 🛛 FEE 🗌		
District IV Santa Fe, NM 87505			6. State Oil & Gas Lease No.		
1220 S. St. Francis Dr , Santa Fe, NM 87505			B-1519		
	ES AND REPORTS ON V	WELLS	7. Lease N	lame or Unit Agreement	Name
(DO NOT USE THIS FORM FOR PROPOSA					
DIFFERENT RESERVOIR USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			NORTH VACUUM ABO UNIT		
PROPOSALS.)			8. Well Nu		
1. Type of Well: Oil Well Gas Well Other			0 OCRID	9. OGRID Number 5380	
2. Name of Operator			9. OGRID	Number 5380	
XTO ENERGY INC 3. Address of Operator 200 N. LORAINE ST., STE. 800			10 Pool n	10. Pool name or Wildcat	
MIDLAND, TX 79701			NORTH VACUUM ABO		
				TORTH VICEOUT ID	
4. Well Location	. 0 . 1 . 0.071777711	1 660 6 6 1 7046	New 11		
Unit Letter <u>I</u> : <u>2100</u> feet					
Section 24 Townsl	<u>. — </u>	<u>SE</u> NMPM	County	<u>LEA</u>	
	11. Elevation (Show wheth	her DR, RKB, RT, GR, etc	:.)		
Pit or Below-grade Tank Application X or	Closure [222324252	* , , ,
Pit type SYNTHETIC Depth to Groundwat		st fresh water well >1000° Dis	stance from near	eşi surfaceliyater >1000'	3
	low-Grade Tank: Volume 20		/ (7 0007	65/
			12	Constitution of the consti	30
12. Check Ap	propriate Box to Indi		\is	2 Regulable	31
NOTICE OF INT	ENTION TO:	SUE	BSEQUEN	REPORTOF:	.//
PERFORM REMEDIAL WORK	PLUG AND ABANDON [REMEDIAL WOR	₹K `	ALTERING CAS	ÑG □
TEMPORARILY ABANDON 🔲	CHANGE PLANS [RILLING OPNS	S X LAB AND A GY	
PULL OR ALTER CASING ☐	MULTIPLE-COMPL [CASING/CEMEN			٠٠
	•				* ** * *
OTHER:		OTHER:	· · · · · · · · · · · · · · · · · · ·		
13. Describe proposed or complet					
of starting any proposed work or recompletion.	.). SEE RULE 1103. For	Multiple Completions: A	ttach wellbore	e diagram of proposed co	mpletion
•	. DDD 0 00641 FW DI	A = (0) DD 1 401 . D	mn		
10/5/07: MIRU Key Energy rig #36, s	et RBP @ 8364', TIH PU	2-7/8" DP, wash 40" to R	BP @ 8364',	pmp polymer sweep & c	ire to pit,
TOH, RU Scientific drlg & WL, set whipstock @ 8364'-8349'.					
10/6/07: Mill window & rathole f/8349'-8360', pmp polymer sweep & circ to pit, PU directional drlg tools, slide drill f/8360'-8380'.					
10/7/07: Re-run gyro after conn @ 8380', slide drill f/8380'-8458', circ for samples. 10/8/07: Slide drill f/8458'-8562', TOH for mtr failure, TIH, drill ahead.					
10/9/07: Slide drill f/8562'-8614', circ for samples, TOH, TIH w/lateral BHA, wash 65' to btm, slide drill f/8614'-8658'.					
10/10/07: Slide drill 1/8552 -3614, click 10/10/07: Slide, rotate & drill f/8658'-		Whateral DITA, wash 05 to	o buil, shae ai	.111 1/0014 -0030 .	
10/11/07: Slide, rotate & drill f/9178'-		re out to pit TOH LD 1st	45 its DP had	5-10k drag f/10062'-836	50'
10/12/07: TOH, LD directional drlg to	ols, release Baker Integ @	0 10:00 hrs. PU Swedge &	string mill T	TH ream & backream w	/
swedge f/8550'-8999', mill f/8348	'-8818', circ. TOH LD 1st	15 its DP. PU 2 nd string r	nill. 1 st mill 1/	'16" under gauge TIH	,
ream & backream w/swedge f/855	6'-9660'. 1 st mill f/8340'-	9467', 2 nd mill f/8304'-94	·30'.	To under gauge, 1111,	
10/13/07: Ream & backream w/swedg				omp 2 – 40bbl polymer s	weens
w/10 ppb magma fiber, circ to pit,					
23:00 hrs.	,	88.,	,		•
I have been sent to the state of the section of		4 1 . 6 1 11	11 1: 0		
I hereby certify that the information ab					
grade tank has been/will be constructed or clo	sed according to NMOCD gui	delines 🔼, a general permit [☐ or an (attache	d) alternative OCD-approved	l plan □.
	A.				
SIGNATURE Sour	Toman	TLE: <u>Drilling Tech</u>	DAŢE: 1	0/18/2007	*
Type or print name SORINA L. FLO	RES E-mail address: so	orina_flores@xtoenergy.ce	om Telepho	ne No. <u>432-620</u> -6749	
For State Use Only	1 - 1		_		
APPROVED BY: Layler	Wink of	FELD REPRESENTATIV	W HATARE	DATE OCT 2	2 2007
Conditions of Approval (if any):	111		- ner we bet fa his	AND LANGE STORY I TO	