Submit 3 Copies To Appropriate District	State of New	Mexico		Form C-103
Office District I	Energy, Minerals and N	atural Resources		June 19, 2008
1625 N. French Dr., Hobbs, NM 87240		•	WELL API NO.	
District II 1301 W. Grand Ave., Artesia, NM 88210		OIL CONSERVATION DIVISION		-41863 ~
District III 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. J	Francis Dress OCD	5. Indicate Type o STATE	
District IV	Santa re, NN	1010 - 1014	6. State Oil & Gas	
1220 S. St. Francis Dr., Santa Fe, NM 87505		SEP 1 8 2014		
SUNDRY NOTIO DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLIC PROPOSALS.)	CES AND REPORTS ON V OSALS TO DRILL OR TO DEEPE CATION FOR PERMIT" (FORM C	VELLS EN OR PLUG BACK FORED	7. Lease Name or Perla Verde 31	Unit Agreement Name: State
1. Type of Well: Oil Well 🕱 Gas Well 🗌	Other		8. Well Number	4H
2. Name of Operator		• • • • • • • • • • • • • • • • • • •	9. OGRID Number	
XTO Energy, Inc.			005	
3. Address of Operator			10. Pool name or	
<u>200 N, Loraine, Ste. 800</u> 4. Well Location	Midland, TX 79701		<u>  wc-025 G-08 s20</u> ゆらつ	3506D; Bone Spring
	170 feet from the	South line and		n the East line
Unit LetterP ::		South line and		n the East line
Section 31	Township 195	Range 35E	NMPM	County Lea
	II. Elevation (Show wheth	her DR, KKB, KT, GR, el 3700'	c.j	
17 Check A	ppropriate Box to Indica	te Nature of Notice	Report or Other	Data
IZ. CHUK A	peropriate DOX to mulca	as ratale of notice, I	coport, or Outer .	Lau
NOTICE OF INT	ENTION TO:	SUB	SEQUENT REP	PORT OF:
	PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING
				PANDA
ULL OR ALTER CASING			<u> </u>	· · · <b>L</b> .
THER: Update SHL	<b>—</b>	] OTHER:		F
_		1		
<ol> <li>Describe proposed or completed of starting any proposed work), or recompletion.</li> </ol>				
of starting any proposed work), or recompletion. XTO Energy, Inc respectful 170 FSL & 330 FEL, P-31-1: to protect lizard habitat	. SEE RULE 1103. For Mult lly requests a change of .95-35E to 170 FSL & 700	iple Completions: Attach	d C-101 and orig	f proposed completion
of starting any proposed work), or recompletion. XTO Energy, Inc respectful 170 FSL & 330 FEL, P-31-12	. SEE RULE 1103. For Mult lly requests a change of .95-35E to 170 FSL & 700	iple Completions: Attach	a wellbore diagram of cd C-101 and orig to comply with t	f proposed completion inal plat from: he NMSLO agreement
of starting any proposed work), or recompletion. XTO Energy, Inc respectful 170 FSL & 330 FEL, P-31-1: to protect lizard habitat	. SEE RULE 1103. For Mult lly requests a change of .95-35E to 170 FSL & 700	iple Completions: Attach	a wellbore diagram of cd C-101 and orig to comply with t	f proposed completion inal plat from: he NMSLO agreement
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of starting any proposed work), or recompletion. XTO Energy, Inc respectful 170 FSL & 330 FEL, P-31-19 to protect lizard habitat Updated Plat is Atached	SEE RULE 1103. For Mult Illy requests a change of 98-35E to 170 FSL & 700	iple Completions: Attach E SHL to the submitte D FEL, P-31-195-35E,	ed C-101 and orig to comply with t E-PERMITTING P&A NR NR TO P&A-	f proposed completion inal plat from: he NMSLO agreement
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Energy, Minerals & Natural Resources Department Form C-102 DISTRICT I 1625 N. Free 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720 Revised August 1, 2011 SEP 18 2014 DISTRICT II Submit one copy to appropriate 111 S. First St., Anesia, NM 88210 Phone: (575) 748-1283 Fax: (575) 748-9720 OIL CONSERVATION DIVISION District Office DISTRICT III 1000 Rio Brazos Road, Aztec, NM \$7410 Phone: (505) 334-6178 Fax: (505) 334-6170 1220 South St. Francis Dr. RECEIVED Santa Fe, New Mexico 87505 DAMENDED REPORT DISTRICT IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3460 Fax: (505) 476-3462 WELL LOCATION AND ACREAGE DEDICATION PLAT API Number Pool Code Pool Name -025-41&1 97983 07 Δ -025 (51 - 08 520350 00 Boro WC እህሀው Property Code Property Name PERLA VERDE 31 STATE 4H うつつ Operator Name OGRID No. Elevation 5380 **XTO ENERGY** 3699 Surface Location UL or lot No. Section Feet from the Lot Idn North/South line Range East/West line Township Feet from the County Ρ 31 19-S 35-E 170 SOUTH 700 EAST LEA Bottom Hole Location If Different From Surface UL or Int No. Section Township Feet from the North/South line East/West line Range Lot Idr. Feet from the County 31 19-S 200 35-E NORTH A 330 EAST LEA Dedicated Acres Joint or Infill Consolidation Code Order No. 1100 NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION Č 8 **OPERATOR CERTIFICATION** NAD 27 NAD 83 330 B.H. BOTTOM HOLE LOCATION I hereby certify that the information herein is true and BOTTOM HOLE LOCATION complete to the best of any knowledge and belief, and Y= 591570.3 N Y= 591633.6 N that this organization either owns a working interest or X= 760054.1 E X= 801234.8 E unleased mineral interest in the land including the proposed bottom hole location or has a right in drill this LAT = 32.623489 N LAT.=32.623913" N well at this location pursuant to a contract with an owner of such mineral or working interest, or to a voluntary LONG. = 103.488682' W1 LONG.=103.48917,2" W pooling agreement or a compulsory pooling order beretofore entered by the division CORNER COORDINATES TABLE tere 9.15/14 NAD 27 NME A - Y= 586456.1 N, X= 759110.7 E - Y = 586468.3 N, X = 760433.1 E B - Y= 591772.5 N, X= 760382.1 E C Y= 591763.6 N X= 759062.1 E D 10 P  $M \cap (e$ X-told nerry Address =03.44 01 SI = 4950 SURVEYOR CERTIFICATION CORNER COORDINATES TABLE I hereby certify that the well location shown on this plat Disi NAD 83 NME was plotted from field notes of sciusi surveys made by A - Y= 586519.2 N, X= 800291.6 E me or onder my supervision, and that the same is true HORIZ. and correct to the best of my belief. SRB B - Y= 586531.4 N, X= 801614.0 E - Y= 591835.8 N, X= 801562.8 E С AUGUST 28, 2014 - Y= 591826.8 N, X= 800242.7 E D Date of Survey Signature & Scal of Professional Surveyor: JALD J. EN GEODETIC COORDINATES GEODETIC COORDINATES NAD 27 NME NAD 83 NME ME SURFACE LOCATION SURFACE LOCATION Y= 586631.9 N Y = 586695.0 N

X = 759731.6 E

LAT. = 32.609923" N

LONG. = 103.489857" W

X= 800912.5 E

LAT.=32.610047 N

LONG.=103.490346" W

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