District I PO Box 1980, Hobbs, NM 88241-1980 District II 811 S. 1st Street, Artesia, NM 88210-2834 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco Santa Fe, NM 87505 Form C-101 Revised October 18, 199 Instructions on bac Submit to Appropriate District O State Lease - 6 Copie Fee Lease - 5 Copie

2040 South Pach	eco, Santa F	e, NM 87505				f.			□ АМ	MENDED REPOR			
/ APPLIC	CATION	I FOR P	ERMIT	ГО DR	ILL, RE-E	NTER,	DEEPEN	, PLUGBAC	CK, OR	ADD A ZONE			
/		¹ Ope	rator name a	nd Addres	s	\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-			² OGRID Number				
XTO Energy	XTO Energy Inc.									167067			
2700 Farmin	-	_	K. Ste 1			Karley Control		,	³ API Number				
Farmington,							30.00	المستنفستن المستنفست	30-0				
⁴ Pro	perty Code	-				Property N				Well Ido.			
27	6/3				⁷ Surface	Tate Gas			#3				
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from			Feet from the	East/West line County				
p	32	31N	12W	20th Addit	675	ı	South	665'	East	San Juan			
· · · · · · · · · · · · · · · · · · ·	, <u>, , , , , , , , , , , , , , , , , , </u>			d Botto:				From Surfac		1 Sair Gaari			
UL or lot no.	Section	Township	Range	Lot. Idn	Feet from			Feet from the	East/West	t line County			
		·					. –						
	•••••	9 Proposed	Pool 1			10 Proposed Pool 2							
	Azt	tec Pictur	ed Cliff	<u>s</u>		Basin Fruitland Coal							
11 747 1 77		1 12	T47 11 77		12 6 11	/D :	147		15.0	17 151			
11 Work T		12	**		13 Cable		14 Lea	¹⁴ Lease Type Code		15 Ground Level Elevation			
	N		G Rot					State					
16 Mu	lltiple	1	1 1					Contractor	2	²⁰ Spud Date			
	Υ		2,500		Picture								
					osed Casir	ng and C	Cement Pr	<u> </u>					
Hole S					g weight/foot		ng Depth	Sacks of Ceme	nt	Estimated TOC			
8-3/4" 6-1/4"					J-55, STC			75-90 sx 225 sx		Surface			
0-17	4	4-	10.5#,		J-55, STC	۷,:	500	223 34		Surface			
		+											
²² Describe the Describe the blo Surface:	wout preve	ention progra	m, if any. Us	se addition	al sheets if nece	ssary		present productiv		proposed new productive			
Productio	n: 150	sx Type	III Premi	um Lite	FM (65%/35	%/6%) wi	th 1/4#/sx	cello & 2% (CC (11.9				
Remarks:	Use 40%	excess ov	er volume	calcul	ated from o	p hole l	ogs to det	ermine final	cement v	volume.			
BOP diagr	am is at	tached.				I			<u> </u>				
²³ I hereby certify that the information given above is true and complete to the bof my knowledge and belief.							OIL CONSERVATION DIVISION						
Signature:		YWY	Tatto	<u> </u>		Approved by:							
Printed name:	leffrey W	1. Patton	11/1	4/03		Approval Day 14 2002 Expiration Date: 14 2004							
Title: Drilling Engineer							Doley 14	2003 Ex	piration Da	te: V I I ZUUA			

DISTRICT I P.O. Box 1980, Hobbs, N.M. 88241-1980 State of New Mexico Energy, Minerals & Natural Resources Department

DISTRICT II P.O. Drawer DD, Ariesia, N.M. 88211-0719

DISTRICT III
1000 Rio Brazos Rd., Aziec, N.M. 87410

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, NM 87504-2088

Form C-102 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office State Lease — 4 Copies Fee Lease — 3 Copies

ISTRICT IV O Box 2088, San	ita Fe, NM	B7504-2088							L	JAMEN	IDED REPOR		
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Z 'API	Number		,	² Pool Code	a		10 C f	* Pool Name	TIMA	n <i>cc</i>	יאר		
2014	<u>5-7</u>	2001	<u></u>	7162			BASIA	U FKUI	TLANI				
Property Co	2	⁸ Property Name STATE GAS COM							• Well Number				
OGRID No						^b Elevation							
1670					*Operator * XTO ENERG*				5955				
					10 Curface	Location				·· · · ·			
UL or lot no.	UL or lot no. Section Township			Range Lot Idn		10 Surface Location Feet from the North/South line		Feet from the East/W		of line	County		
Р	32	31-N	12-W		675	SOUTH		665		ST	SAN JUAN		
			11 Botto	m Hole	Location I	f Different F	rom	Surface					
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² Dedicated Acres	- 5	 	i loint or infill	<u> </u>	¹⁴ Consolidation Co) ode	15 Or	¹⁵ Order No.					
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CALC'D. CORNER

DISTRICT I P.O. Box 1980, Hobbs, N.M. 88241-1980

DISTRICT II P.O. Drawer DD, Arlesia, N.M. 88211-0719

DISTRICT III 1000 Rio Brazos Rd., Aziec, N.M. 87410

DISTRICT IV PO Box 2088, Santa Fe, NM 87504-2088

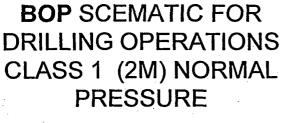
State of New Mexico Energy, Minerals & Natural Resources Department

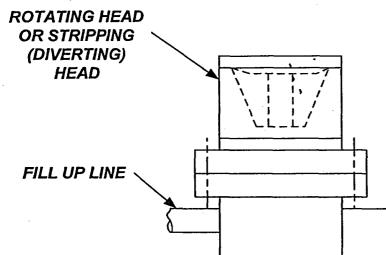
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OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, NM 87504-2088

☐ AMENDED REPORT

		<u> </u>			N AND	ACREAGE DEDICATION PLAT						
30- 'API	Number	3200	*Pool Code 7/280 F					POOL Name				
⁴ Property Cod	100		PAZTEC PICTE ty Name					® Well Number				
1296	75				STATE G	-						3
OGRID No.					*Operate	or Name					• 1	Elevation
1670				XTO ENE	RGY INC.					;	5955	
10 10		<u>.</u>										
UL or lot no.	Section	Township	10 Surface Location Township Range Lot Idn Feet from the North/South line Feet from					from the	East/Wes		County	
P 32 31-N 1			12-W		675				665	EAS	ST	SAN JUAN
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SCREW ON

FILL-UP /

KILL LINE

2" dia min.

Remove check or ball

from check valve and

press test to same press

DRILLING FLANGE

- 1. Test BOP after installation:
 - Pressure test BOP to 200-300 psig (low pressure) for 5 min.
 - Test BOP to Working Press or to 70% internal yield of surf csg (10 min).
- 2. Test operation of (both) rams on every trip.
- 3. Check and record Accumulator pressure on every tour.
- 4. Re-pressure test BOP stack after changing out rams.

FLOW LINE TO PIT

Fig. 92 (typical)

CASINGHEAD

(SCREW-IN)

CASING COLLAR

- 5. Have kelly cock valve with handle available.
- 6. Have safety valve and subs to fit all sizes of drill string.

PIPE

TO

See Choke Manifold drawing for