Submit 3 Copies To Appropriate District	State of	f New Me	exico		Form C-103	
Office District I	Energy, Minerals	and Natu	ral Resources 17		Revised May 08, 2003	
1625 N. French Dr., Hobbs, NM 87240 / CAN HIAN					1E 11071	
District II 1301 W. Grand Ave., Artesia, NM 88210 1302 S. 11 St. F. 12 St.				30-045-11871		
District II 1301 W. Grand Ave., Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 8116 1 2 2004 Santa Fe, NM 87505 South St. Francis Dt. 1 5 20 Santa Fe, NM 87505			STATE FEE			
District IV						
1220 S. St. Francis Dr., Santa Fe, NM 87505 DIVISION						
SUNDRY NOTIC		or Unit Agreement Name:				
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEP IN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT," (FORM, C-101) FOR SUCH				FLORANCE		
PROPOSALS.)				8. Well Number		
1. Type of Well: Oil Well Gas Well 👿 Other						
2. Name of Operator	Other (C	Other (3 Call A		9. OGRID Number		
XTO Energy Inc.	\	Carlo a		167067		
3. Address of Operator			10. Pool name or Wildcat			
2700 Farmington Ave., Bldg. K. Ste 1 Farmington, NM 87401				BASIN DK / BLANCO MV		
4. Well Location						
Unit Letter::	1450 feet from th	ne NO	TH line and	1190 feet f	rom the WEST line	
			D	3.D. (D) (
Section 17	Township	27N	Range 08W DR, RKB, RT, GR, et	NMPM	County SAN JUAN	
	a 11. Elevation (Sno)	w wneiner	DR, RRB, RI, GR, el	<i>c.)</i>		
12. Check	Appropriate Box to	Indicate	Nature of Notice.	Report, or Oth	ner Data	
			SEQUENT REPORT OF:			
			REMEDIAL WORK		ALTERING CASING	
_						
TEMPORARILY ABANDON	CHANGE PLANS	Ш	COMMENCE DRILLI	NG OPNS	PLUG AND ABANDONMENT	
PULL OR ALTER CASING	MULTIPLE		CASING TEST AND			
	COMPLETION		CEMENT JOB	Į.	AUG 2000.	
OTHER: RECOMPLETE PC & DHC W	TH DK/MV	X	OTHER:	la Lo		
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated dates						
of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion						
or recompletion.						
XTO Rnerov is requesting	to open additional	pav in	the Pictured Cliff	s formation an	d to	
XTO Energy is requesting to open additional pay in the Pictured Cliffs formation and to downhole commingle with the existing Mesaverde and Dakota formations. We request an exception						
to Rule 303A to downhole						
Mesaverde pool (72319) and the Pictured Cliffs pool (72439). See attachments 1-7 for supporting						
documentation & plats for this well. Ownership is common in all zones spacing unit. A sundry has also been filed with the BLM.						
ins also been litted with	Cie bin.				-17	
Proposed Gas Allocation	Dakota - 25%	Mesaver	de - 38% PC -	37%	soul 7/23/04 BY South Fe	
Proposed Oil Allocation	Dakota - 60%		de - 39% PC -	1% / 1/2	- 1 - 63/04\	
Proposed Water Allocation	Dakota - 60%	Mesaver	de - 39% PC -	1% (i	south 1/2011	
				\ E	BY Soute Te	
ż	^					
I hereby certify that the information above	ea is true and complete to	the best of	Smy knowledge and bolio	£		
I hereby certify that the information above is true and complete to the best of my knowledge and belief.						
SIGNATURE TITLE REGULATORY COMPLIANCE TECH DATE 6/30/04						
Type or print name HOLLY C. PER	KINS			Tele	phone No. 505-324-1090	
(This space for State use)			Control of the contro			
APPROVED BY TITLE TO SEE OAS INSPECTOR, DIST. 42 DAMIG 1 7 2004						
Conditions of approval, if any:						

FLORANCE 63M SEC 17, T 27 N, R 08 W SAN JUAN COUNTY NEW MEXICO

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Formation:

Mesaverde / Dakota

Surface csg:

8-5/8", 24#, J-55 csg @ 1,046'. Circ cmt to surf.

Production csg:

4-1/2", 11.6# & 10.5#, J-55 csg @ 7,627'. 10.5# csg fr/6,220' to surf.

TOC 1,145' by CBL.

Tbg:

2-3/8" tbg set @ 7,476'.

Perf's:

MV: 5,270', 72', 74', 78', 80', 82', 84', 88', 5,310', 14', 18', 22', 24', 28', 30', 68', 70', 72', 86', 88', 5,414', 16' & 18' (1 JSPF, 0.34" dia, 24 holes). DK: 7,373'-78' & 7,355'-64' (2 JSPF), 7,497'-7,501', 7,488'-92', 7,480'-

84', 7,466'-72', 7,453'-57', 7,441'-45' & 7,428'-30' (1 JSPF).

Current Status:

PL: 1.2 BOPD, 0 BWPD, 145 MCFPD

- 1. Obtain BLM and NMOCD approval to open additional pay in the Pictured Cliffs formation and to downhole commingle with the existing Mesaverde and Dakota formation.
- 2. MIRU PU. Check and record tubing, casing, and bradenhead pressures.
- 3. MI 2-400 bbl frac tanks, flowback tank and 3 jts 2-3/8", 4.7#, J-55, EUE, 8rd tubing.
- 4. Blow well down and kill well with 2% KCl water.
- 5. ND WH. NU and pressure test BOP.
- 6. TIH with 2-3/8" tubing to PBTD at 7,530' and tag fill. Report any fill to Loren Fothergill.
- 7. TOH with 2-3/8" tubing.
- 8. MIRU Wireline truck. RIH with 4-1/2" CBP. Set CBP at 3,050'. POH. Blow well down.
- 9. MI and set Stinger 5,000 psig WP frac valve.
- 10. MIRU Acid truck. Load hole with 2% KCl water. Pressure test casing and CBP to 1,500 psig for 30 minutes. Increase pressure to 3,000 psig for 5 minutes.
- 11. Perforate Pictured Cliffs with 3-1/8" casing guns (Owen HSC 3125-306, 16 gm charges, 0.33" dia., 15.4" pene., 18 holes) at 3,010', 3,006', 2,997', 2,995', 2,993', 2,989', 2,985', 2,983' and 2,981' with 2 JSPF.
- 12. BD PC perforations from 2,981'-3,010' with 1,200 gals 15% HCl acid and 27 7/8" RCN ball sealers. Surge balls off perforations. Over displace acid by 2 bbls. Record ISIP, 5", 10" and 15" SIP's. RIH with junk basket and knock balls off perforations. RDMO Wireline trucks. RDMO Acid trucks.
- 13. MIRU Halliburton frac equipment. Frac the Pictured Cliffs perforations from 2,981'-3,010' down 4-1/2" casing at 35 BPM with 49,000 gals 70Q N2 foamed 20# Delta 140 (borate crosslinked system with Sandwedge, 1,870 gals linear flush and 100,000 lbs 20/40 Brady sand as follows:

BPM Fluid Vol Prop Stage Prop Gals Conc 20# Delta 140 10,000 Pad 35 8,000 35 20# Delta 140 8,000# 20/40 Brady sd 2 3 20# Delta 140 2 22,000# 20/40 Brady sd 35 11,000 4 3 35 20# Delta 140 10,000 30,000# 20/40 Brady sd 5 4 35 20# Delta 140 10,000 40,000# 20/40 Brady sd Flush 35 20# linear gel 1,870 Total

DO not exceed 3,000 psig.

14. RDMO frac equipment. ND 5,000 psig frac valve. SWI for a minimum of 2 hours.

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- 15. Open well up and flow back well thru a choke manifold to flowback tank. Start with 8/64" ck. Increase choke size as appropriate.
- 16. Upon well loading up. ND WH. NU BOP. MIRU N2 pump truck. TIH with 3-1/8" mill, SN and 2-3/8" tubing. CO sand to CBP at 3,050'. DO CBP at 3,050'. TIH and CO to PBTD at 7,530'. RDMO N2 pump truck.
- 17. TOH with mill and tubing. TIH with NC, SN and 2-3/8" tubing. Land tubing at $\pm 7,400$ '.
- 18. RDMO PU.
- 19. Flow and test well as necessary. Report rates and pressures to Loren Fothergill.