Submit 3 Copies To Appropriate District Office		of New Me			Form C-103
District I	Energy, Minerals and Natural Resources			WELL API NO.	May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II				30-045-33146	
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSE			5. Indicate Type of Lease	
District III 1000 Rio Brazos Rd., Aztec, NM 87410			icis-Dr. 45	STATE FE	
District IV	Santa	Fe, NM ³ 87	7505	6. State Oil & Gas Lease	No.
1220 S. St. Francis Dr., Santa Fe, NM 87505		Rom	200 200	SF 077651	i
	ICES AND REPORTS	ONEWELLS		7. Lease Name or Unit A	reement Name
(DO NOT USE THIS FORM FOR PROPO DIFFERENT RESERVOIR. USE "APPLI	OSALS TO DRILL OR TO D	EEPEN OR PE	JG BACK TO A	STATE GAS COM BC	greement rame
PROPOSALS.)	Gas Well X Other			8. Well Number	1F
Type of Well: Oil Well Name of Operator	Gas well A Other	<u>\\\\\\\\</u>	CH 01 11 3/2	9. OGRID Number	
XTO ENERGY INC.			Charles Control	167067	
3. Address of Operator				10. Pool name or Wildcat	
2700 FARMINGTON AVE, SUI	Basin Dakota/	era 13 Junea M			
4. Well Location					
				feet from theEastli	
Section 32			Range 12W	NMPM San Ju	an County
	11. Elevation (Show	whether DR, 6,105	RKB, RT, GR, etc.,		
		0,100		COOR HERMANIAN	建筑市场的1950年,1950年,1950年
Pit or Below-grade Tank Application 🔲 o	or Closure 🗌				
Pit type Depth to Groundy		nearest fresh w	ater well Dist	ance from nearest surface water	
Pit Liner Thickness: mil			bbls; Co		
12. Check	Appropriate box to	mulcate N	ature of Notice,	Report or Other Data	
NOTICE OF IN	NTENTION TO:		SUB	SEQUENT REPORT	OF:
PERFORM REMEDIAL WORK			REMEDIAL WOR		ING CASING □
TEMPORARILY ABANDON			COMMENCE DRI		A 📙
PULL OR ALTER CASING	MULTIPLE COMPL		CASING/CEMEN	r JOB ⊔	
OTHER: Downhole Commingle		X	OTHER:		
13. Describe proposed or com	pleted operations. (Cle	arly state all		d give pertinent dates, inclu	ding estimated date
of starting any proposed w	ork). SEE RULE 1103	. For Multip	le Completions: At	tach wellbore diagram of pr	
or recompletion.	DHC 19	25 A	Z		
XTO Energy Inc. requests appro	W	-		Production from the Rasin	Dakota (71599)
& the Blanco Mesa Verde (7231					
well.	o, /// o =o/g,o. ,			.g.oooo poo.o apo oo.	
Allocations are based upon a 9 s	section EUR and are	calculated a	s follows:		
			Can 579/	11759/ \A/ata= 500/	
Basin Dakota:				0il 75 % Water 50%	
Blanco Mesa				0il 75 % Water 50% 0il 25% Water 50%	
	Verde		Gas 43% C	0il 25% Water 50%	orking interest,
Blanco Mesa Both pools are included in the N net royalty interest and overridin	Verde MOCD pre-approved ng royalty interest owr	pool combiners have be	Gas 43% Conations for DHC in the property of the control of the co	oil 25% Water 50% In the San Juan Basin. Wo tified, return receipt mail o	on June 30, 2005
Blanco Mesa Both pools are included in the N net royalty interest and overridin The BLM has been notified with	Verde MOCD pre-approved ng royalty interest owr form 3160-5 of our i n	pool combiners have be stent to DHG	Gas 43% Conations for DHC in the constitution of the constitution	oil 25% Water 50% In the San Juan Basin. Wo tified, return receipt mail of mingling will offer an econ	on June 30, 2005
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Blanco Mesa Both pools are included in the N net royalty interest and overridin The BLM has been notified with production while protecting agai	Verde IMOCD pre-approved ng royalty interest owr -form 3160-5 of our in nst reservoir damage	pool combiners have be itent to DHG , waste of re	Gas 43% Conations for DHC in the period of t	oil 25% Water 50% In the San Juan Basin. We tified, return receipt mail of mingling will offer an economic on of correlative rights.	on June 30, 2005 nomical method of
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2700 Farmington Ave, K-1 Farmington, NM 87401 Phone: (505) 324-1090 FAX: (505) 564-6700

June 30, 2005

RE:

Notice of Intent to Apply for Downhole Commingling

State Gas Com BC #1F A Sec 32, T31N, R12W; 695' FNL & 765' FEL San Juan County, NM

To: All working interest, royalty interest and overriding royalty interest owners.

XTO Energy Inc. is applying for permission to downhole commingle the Basin Dakota (71599) and the Blanco Mesa Verde (72319) pools in the State Gas Com BC #1F. We propose to downhole commingle production from both pools after this well is drilled and upon approval from the NMOCD. NMOCD requires all interest owners be notified of intent to downhole commingle if ownership is different between pools.

Both of these pools are included in the New Mexico Oil Conservation Division pre-approved pool combinations for downhole commingling in the San Juan Basin. Based upon the 9-section EUR's for the Basin Dakota and Blanco Mesa Verde, XTO Energy Inc. proposes allocation of commingled production as follows:

Pool	Oil	Gas	Water
Basin Dakota	75%	57%	50%
Blanco Mesa Verde	25%	43%	50%

If you need additional information or have any questions, I may be contacted at (505) 566-7925. If you are opposed to commingling production from these two pools please respond in writing within 20 days of the date of this letter to XTO Energy Inc., 2700 Farmington Avenue, Suite K-1, Farmington, NM 87401.

Sincerely,

Melissa M Osborne

Regulatory Compliance Tech

lelissa M Ostala

xc: Well File

FW Land Dept.