Office	State of New Me			Form C-103
District I	Energy, Minerals and Natur	al Resources		May 27, 2004
1625 N. French Dr., Hobbs, NM 87240			WELL API NO.	
District II	OIL CONSERVATION	NDIVISION		5-33444
1301 W. Grand Ave., Artesia, NM 88210 District III	1220 South St. Fra	ncis Dr. 12 12	Indicate Type	of Lease
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 8	7505	STATE	☐ FEE ☐
District IV			6. State Oil & G	as Lease No
1220 S. St. Francis Dr., Santa Fe, NM 87503	, CO	A11G 2006	No. Diale On & Or	us Lease IVO.
SUNDRY NOTIC	ES AND REPORTS ON WEL	LS:	1. Lease Name o	r Unit Agreement Name:
(DO NOT USE THIS FORM FOR PROP DIFFERENT RESERVOIR. USE "APPLI	OSALS TO DRILL OR TO DEEPEN C	RIPLUG BACK TO A	SUC GORDON D	
PROPOSALS.) 1. Type of Well:	War and the second	· Sold of the second	8. Well Number	
Oil Well Gas Well	Other	Office and and a confidence of the contraction of t		2F
2. Name of Operator		Co OCIC Herain	9. OGRID Numb	er
XTO ENERGY INC.				
3. Address of Operator			10. Pool name of	•
	g. K. Ste 1 Farmington, NM	87401	BASIN DAKOTA	ANGEL PEAK GALLUP
4. Well Location				
Unit Letter F:	2330 feet from the NOR	Ine and	1574 feet fr	om the WEST line
Section 22	Township 27N	Range 10W	NMPM	County San Juan
	11. Elevation (Show whether		c.)	
Pit or Below-grade Tank Application				1.00.00
Pit type Depth to Groundwater		water well Dis	tance from nearest su	rface water
Pit Liner Thickness: mil	Below-Grade Tank: Volume.	bbls: Construction	on Material	
		,		
12. Check	Appropriate Box to Indicate	Nature of Notice,	Report, or Oth	er Data
NOTICE OF INT	• • •	· ·	SEQUENT RE	
PERFORM REMEDIAL WORK		REMEDIAL WORK		ALTERING CASING
FERI ORIWI REWIEDIAE WORK	FEOG AND ADANDON	KEWIEDIAL WORK		ALTERING CASING
TEMPORARILY ABANDON :	CHANGE PLANS	COMMENCE DRILLI	NG OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING L	MÜLTIPLE L	CASING TEST AND CEMENT JOB		
1	33 227.37			
1				
OTHER: DOWNHOLE COMMINGLE	x	OTHER:		
		·	pertinent dates, in	ncluding estimated date
13. Describe proposed or complete		rtinent details, and give	•	_
13. Describe proposed or complete	d operations. (Clearly state all per	rtinent details, and give	•	_
13. Describe proposed or complete of starting any proposed work) or recompletion.	d operations. (Clearly state all per SEE RULE 1103. For Multiple	rtinent details, and give c Completions: Attach	wellbore diagram	of proposed completion
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques	d operations. (Clearly state all per SEE RULE 1103. For Multiple sting approval to downhole	rtinent details, and give completions: Attach	wellbore diagram	of proposed completion
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques Gallup in the JC Gordon I	d operations. (Clearly state all per SEE RULE 1103. For Multiple string approval to downhole #2F. XTO Energy will DHC	rtinent details, and give completions: Attach	wellbore diagram	of proposed completion
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques Gallup in the JC Gordon I based on a 9-section EUR	d operations. (Clearly state all per SEE RULE 1103. For Multiple sting approval to downhole #2F. XTO Energy will DHC & calculated as follows:	rtinent details, and give completions: Attach commingle product upon completion of	wellbore diagram fr/the Basin De	of proposed completion
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques Gallup in the JC Gordon I based on a 9-section EUR Gas: DK 83% EM 17%	d operations. (Clearly state all per SEE RULE 1103. For Multiple sting approval to downhole #2F. XTO Energy will DHC & calculated as follows: Water: DK 64% EM 36%	commingle product upon completion of	fr/the Basin Detection the well. All	of proposed completion akota & the Angel Peak locations are
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques Gallup in the JC Gordon I based on a 9-section EUR Gas: DK 83% EM 17% All interest owners were	d operations. (Clearly state all per SEE RULE 1103. For Multiple ting approval to downhole #2F. XTO Energy will DHC & calculated as follows: Water: DK 64% EM 36% notified by certified, ret	commingle product upon completion of Oil: DK 71% E	fr/the Basin Detain the well. All M 29% on July 17, 2006	of proposed completion akota & the Angel Peak locations are 5. DHC will offer an
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques Gallup in the JC Gordon I based on a 9-section EUR Gas: DK 83% EM 17% All interest owners were economical method for pro	d operations. (Clearly state all per SEE RULE 1103. For Multiple sting approval to downhole #2F. XTO Energy will DHC & calculated as follows: Water: DK 64% EM 36%	commingle product upon completion of Oil: DK 71% E	fr/the Basin Detain the well. All M 29% on July 17, 2006	of proposed completion akota & the Angel Peak locations are 5. DHC will offer an
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques Gallup in the JC Gordon I based on a 9-section EUR Gas: DK 83% EM 17% All interest owners were	d operations. (Clearly state all per SEE RULE 1103. For Multiple sting approval to downhole #2F. XTO Energy will DHC & calculated as follows: Water: DK 64% EM 36% notified by certified, ret	commingle product upon completion of Oil: DK 71% Furn receipt mail of	fr/the Basin Detection the well. All M 29% on July 17, 2006 lamage, waste of	of proposed completion akota & the Angel Peak locations are 5. DHC will offer an
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques Gallup in the JC Gordon I based on a 9-section EUR Gas: DK 83% EM 17% All interest owners were economical method for proof correlative rights.	d operations. (Clearly state all per SEE RULE 1103. For Multiple string approval to downhole at #2F. XTO Energy will DHC & calculated as follows: Water: DK 64% EM 36% notified by certified, retroduction while protecting a	commingle product upon completion of Oil: DK 71% Eurn receipt mail of gainst reservoir of	fr/the Basin Detection the well. All M 29% on July 17, 2006 lamage, waste of	of proposed completion akota & the Angel Peak locations are 5. DHC will offer an f reserves & violation
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques Gallup in the JC Gordon I based on a 9-section EUR Gas: DK 83% EM 17% All interest owners were economical method for proof correlative rights. I hereby certify that the information is	d operations. (Clearly state all per SEE RULE 1103. For Multiple string approval to downhole #2F. XTO Energy will DHC & calculated as follows: Water: DK 64% EM 36% notified by certified, retroduction while protecting a bove is true and complete to the	commingle product upon completion of Oil: DK 71% Furn receipt mail of gainst reservoir of best of my knowledge	fr/the Basin Date the well. All M 29% on July 17, 2006 lamage, waste of and belief. I furth	of proposed completion akota & the Angel Peak locations are 5. DHC will offer an f reserves & violation er certify that any pit of below-
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is requested in the JC Gordon I based on a 9-section EUR Gas: DK 83% BM 17% All interest owners were economical method for proof correlative rights. I hereby certify that the information a grade tank has been/will be constructed of	d operations. (Clearly state all per SEE RULE 1103. For Multiple string approval to downhole #2F. XTO Energy will DHC & calculated as follows: Water: DK 64% EM 36% notified by certified, retroduction while protecting a bove is true and complete to the closed according to NMOCD guideline	commingle product upon completion of Oil: DK 71% Furn receipt mail of gainst reservoir of best of my knowledges , a general permit	fr/the Basin Da the well. All M 29% on July 17, 2000 lamage, waste of and belief. I furth or an (attached) a	of proposed completion akota & the Angel Peak locations are 5. DHC will offer an f reserves & violation er certify that any pit of below- lternative OCD-approved plan
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques Gallup in the JC Gordon I based on a 9-section EUR Gas: DK 83% EM 17% All interest owners were economical method for proof correlative rights. I hereby certify that the information is	d operations. (Clearly state all per SEE RULE 1103. For Multiple string approval to downhole #2F. XTO Energy will DHC & calculated as follows: Water: DK 64% EM 36% notified by certified, retroduction while protecting a bove is true and complete to the closed according to NMOCD guideline	commingle product upon completion of Oil: DK 71% Furn receipt mail of gainst reservoir of best of my knowledges of my knowled	fr/the Basin Date the well. All M 29% on July 17, 2006 lamage, waste of and belief. I furth or an (attached) a CMPLIANCE TECH	of proposed completion akota & the Angel Peak locations are 5. DHC will offer an f reserves & violation er certify that any pit or below- lternative OCD-approved planDATE8/9/06
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is requested in the JC Gordon I based on a 9-section EUR Gas: DK 83% BM 17% All interest owners were economical method for proof correlative rights. I hereby certify that the information a grade tank has been/will be constructed of	d operations. (Clearly state all per SEE RULE 1103. For Multiple string approval to downhole #2F. XTO Energy will DHC & calculated as follows: Water: DK 64% EM 36% notified by certified, retroduction while protecting a bove is true and complete to the closed according to NMOCD guideline. TIT E-m	commingle product upon completion of Oil: DK 71% Furn receipt mail of gainst reservoir of best of my knowledges of my knowled	fr/the Basin Date the well. All M 29% on July 17, 2006 damage, waste of and belief. I furth or an (attached) a CMPLIANCE TECH	of proposed completion akota & the Angel Peak locations are 5. DHC will offer an f reserves & violation er certify that any pit or below- lternative OCD-approved planDATE8/9/06
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques Gallup in the JC Gordon I based on a 9-section EUR Gas: DK 83% EM 17% All interest owners were economical method for proof correlative rights. I hereby certify that the information a grade tank has been/will be constructed of SIGNATURE	d operations. (Clearly state all per SEE RULE 1103. For Multiple string approval to downhole #2F. XTO Energy will DHC & calculated as follows: Water: DK 64% EM 36% notified by certified, retrouction while protecting a bove is true and complete to the closed according to NMOCD guideline E-man	commingle product upon completion of Oil: DK 71% Furn receipt mail of gainst reservoir of best of my knowledges of my knowled	fr/the Basin Date the well. All May 29% on July 17, 2006 lamage, waste of and belief. I furth or an (attached) a compliance track	of proposed completion akota & the Angel Peak locations are 5. DHC will offer an f reserves & violation er certify that any pit of below- lternative OCD-approved plan DATE 8/9/06 emergy.com ephone No. (505) 324-1090
13. Describe proposed or complete of starting any proposed work) or recompletion. XTO Energy Inc. is reques Gallup in the JC Gordon I based on a 9-section EUR Gas: DK 83% EM 17% All interest owners were economical method for proof correlative rights. I hereby certify that the information a grade tank has been/will be constructed of SIGNATURE.	d operations. (Clearly state all per SEE RULE 1103. For Multiple string approval to downhole #2F. XTO Energy will DHC & calculated as follows: Water: DK 64% EM 36% notified by certified, retrouction while protecting a bove is true and complete to the closed according to NMOCD guideline E-man	commingle product upon completion of Oil: DK 71% Furn receipt mail of gainst reservoir of best of my knowledges of my knowled	fr/the Basin Date the well. All May 29% on July 17, 2006 lamage, waste of and belief. I furth or an (attached) a compliance track	of proposed completion akota & the Angel Peak locations are 5. DHC will offer an f reserves & violation er certify that any pit or below- lternative OCD-approved plan DATE 8/9/06 emergy.com

Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB NO. 1004-0137
Expires March 31, 2007

6. If Indian, Allottee or Tribe Name

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an handoned well. Use Form 3160-3 (APD) for such proposals.

5. Lease Serial No. NMSF-077952

abandoned well. Use Form	n 3160-3 (APD) for	such proposals.					
SUBMIT IN TRIPLICATE - Other instructions on reverse side					7. If Unit or CA/Agreement, Name and/or N		
Type of Well Oil Well	8. Well Name and No. JC GORDON D #2F						
•							
XTO Energy Inc. 3a. Address 3b. Phone No. (include area code)				9. API Well 1			
2700 Farmington Ave., Bldg. K. Ste	1 Farmington,	,	324-1090	30-045-33	d Pool, or Exploratory Area		
4. Location of Well (Footage, Sec., T., R., M., or Survey I				BASIN DAR			
2330' FNL & 1575' FWL SEC 22-T27	N-R10W			ANGEL PEA	AK GALLUP		
				11. County	or Parish, State		
				SAN JUAN	NM NM		
12. CHECK APPROPRIATE	BOX(ES) TO IND	ICATE NATURE OF	NOTICE, REPO	ORT, OR O	THER DATA		
TYPE OF SUBMISSION		TY	PE OF ACTION				
X Notice of Intent	Acidize	Deepen	Production	(Start/Resume)	Water Shut-Off		
	Alter Casing	Fracture Treat	Reclamation	n	Well Integrity		
Subsequent Report	Casing Repair	New Construction	Recomplete	<u>.</u>	X Other DOWNHOLE		
	Change Plans	Plug and Abandon	Temporarily		— 		
Final Abandonment Notice					COMMINGLE		
,	Convert to Injection	on Plug Back	Water Dispo	osai			
determined that the final site is ready for final inspection. The Energy Inc. requests approval the Basin Dakota & Angel Peak Gal commingle these pools upon complete.	for an exception for an exception of this we	ordon #2F. XTO Er 11.	nergy, Inc. p		~		
Allocations are based upon a 9-se	ection EUR and a	re calculated as f	follows:				
Basin Dakota Gas: 83% Angel Peak Gallup Gas: 17%	Water: 64% Water: 36%	Oil: 71% Oil: 29%					
Both pools are included in the Ne downhole commingling in the San of interest owners have been notified been notified of our intent by so method of production while protect correlative rights.	Muan Basin. Worked by certified, aborission of a C	king Interest, net return receipt ma -103. Downhole co	royalty intail on July 1 mmingling wi	erest & o 7, 2006. ll offer	werriding royalty The NMOCD has an economical		
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)		Title					
LORRI D. BINCHAM		REGUL	ATORY COMPLIA	NCE TECH			
With gran		Date 8/9/06					
	S SPACE FOR FED	ERAL OR STATE OF	FICE USE				
Approved by		Title] 1	Date		
Conditions of approval, if any, are attached. Approval of certify that the applicant holds legal or equitable title to which would entitle the applicant to conduct operations the conduct operations the second conduct operations the conduct operations the second conduct operations the conduct operations the conduct operations the conduct operations the conduct operations are conducted in the conduct operations are conducted in the conducted conducted in the conducted conducted in the conducted conducte	those rights in the subj	arrant or Office					

Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

DISTRICT) 1875 N. French Dr., Hobbs, H.M. 85240 State of New Mexico Energy, Minerals & Natural Resources Department

Revised June 10, 2003
Submit to Appropriate District Office
State Lease - 4 Copies
Fee Lease - 3 Copies

DISTRICT 8
1301 17, Grand Avis., Arteela, H.M. 88210

DISTRICT IN 1000 Rie SPOZOS Rie, Aziec, M.M. 57410

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santo Fe. NM 87505

AMENDED REPORT

Form C-102

DISTRICT by 1220 South St. Francis Dr. Santa fe NM 87505

·		٧	YELL LO	CATIO	AND AC	REAGE DED	CATIC	ON PL	AT.		
1 API	Number		0	Pool Code	ALO	naol P	CIV	Pool Nome	a III	UD.	
Property Co	*	102170 I Angel Hak Gally P. Hod Humbe							lell Number		
		J. C. CORDON D							<u> </u>	25	
TOCRED No	~4	*Operator Name XTO ENERGY INC.							Devetion 6130		
heroc	21	•								<u></u>	3130
UL or tot no.	Section	Township	Range	Lat fan	10 Surface	LOCOTION North/South The	Fayl 6		Earl/We	el line	County
F	22	27-N	10-W		2330	NORTH	1	575	, ,	ST	SAN JUAN
			" Bott	om Hole	Location	If Different Fr	om Si	urlace			······································
UL or lot no	Section	Township	Runge	Lot lan	Feet from the	North/South line		orn the	East/W	est line	County
Pedicated Acre	<u> </u>	<u>.)</u>	M Joint up h	<u> </u>	W Consolidation C	<u></u>	- Order		L	er tronger videdous es	
	بمانہ ب	100	1		1,019(1)(1)(1)	-00	- Group	NC			
الملك	٢٢٠٠١	NO.	150,00,5	B. v							<u></u>
NO ALLOY	WABLE V	MILL BE /	ASSIGNE! NON – ST.	D TO TH ANDARD	IS COMPLET) Unit has r	ON UNTIL ALL	INTER	ESTS I	HAVE E	BEEN C	ONSOLIDATED
<u> </u>				G					71,31014		
The Area	ĺ	W 89 - 5! 8645	:>-54 E~~ .9'(M)	OTR. C	ORNER 1/2" BC .O. 1913			17			ERTIFICATION
"				U.S.G1	.0. 1913		ij	1 bendy :	railly then it Vi complete i	o the best o	n cantained herein. If my hopeledge end
		<u>56</u> C	. CORPIER	1				byright			
	ł	V.S	2 1/2 BC	13							
س رب		2330					1				
<u>n</u> €		<u> </u>									
2636.6	ļ			1				ıΖ	40 1	10	
	}	1		}			- }}	10 kg	Des de	Ma	cel
n				1]	-	Kol	14115	insu	1
1.5	575'			LAT: 3	6"33"41.6" N. 107"53'09 5"	(NAD 27) W. (NAD 27)	- []	Printed	Hame	arione.	
·	""	√9		7		1	- 1)		UCHQL	Y COL	noticing to
				22				9/7	1910	9	
TR. CORNER	1							Date		~ ************************************	
FD 7 1/2" 8C U 9.C.L.O. 191	13			Ì							RTIFICATION
									tify that the Norm field the		
				}				me or under and parent	to the best of	lon, and that of my ballet.	To some a true
	Í			1					JUNE -91). ~2005	
								Dotte of	SHY.	VUNCO.	
	_ [Sangle	ST. TO	DEX.	2
	.						- 11	- (20		≫	121
	l							A	14	(31)	上
	(- 1	1/3	そろ	رەرى	(\$)
	ł				ļ			/3	De la constitución de la constit		5 /

\$1575CT 1 1625 N. Franch | Dr., Hobbs, N.N. 8824G

DISTRICT IN 1000 Rie Brazos Rid., Aztec, H.M. 87410

State of New Mexico Energy, Minerals & Natural Resources Department DISTRICT 1 1501 W. Grand Ave., Artesia, H.M. 88210 OIL CONSERVATION DIVISION

1220 South St. Francis Dr. Santo Fe, NM 87505

Form C-102 Revised June 10, 2003

Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Conies

DISTRICT IN 1220 South St. Francis Dr., Sonto Fe. 184 67505 AMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION PLAT 1590 API Numbe Property Code J. C. GORDON D 2F CORID No Operator Harne XTO ENERGY INC. NOTOU 6130 h Surface Location UL = lot no. Section Let ide Tuenship Fact from the Hex In / South Seve Fact from the Equi/Wrel line County 55 27-N 10-W 2330 NORTH 1575 SAN JUAN "Bottom Hole Location If Different From Surface III, or lot no. Section Lot for feet from the Herth/South Hine Feet born the Enal /West time County Order No. 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 89-55-34 E OTR. CORNER FD 2 1/2" BC U.S.G.L.D. 1913 OPERATOR CERTIFICATION 2645.9' (M) I have swift that the between SEC. CORNER FD 2 1/2" BC DIS.C.LO 1913 76-05-25 E 2636.6'| (M) LAT: 36'33'41.6" N. (NAD 27) LONG: 107'53'09.5" W. (NAD 27) (KHOYY COMDIKING TEL) 22 OTR. CORNER FD 2 1/2" BC U.S.G.(D. 1913 SURVEYOR CERTIFICATION I haveby certify that the will location chosen on this pict-was plotted from falls notes of action pursups results by



To Holly Perkins/FAR/CTOC@CTOC

СС

bcc

Subject Gordon JC D #2F (DK/Gallup) allocations

Holly,

Here's the allocations for the well based on 9 section EUR

<u>Allocation</u>	Water	Oil	Gas
Dakota	64%	71%	83%
Gallup	36%	29%	17%

Michael Logan XTO Energy (505) 324-1090 office (505) 486-3569 mobile michael_logan@xtoenergy.com