Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

RECEIVED

FORM APPROVED OMB NO. 1004-0137 Expires July 31, 2010

5. Lease Serial No

NMSF-077384

MAR 0 3 2009

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

		raming	on Field Cince		
SUBMIT IN TRIPLICA	7 If Unit or CA/Agreement, Name and/or No. 8. Well Name and No. KUTZ J FEDERAL #2				
1 Γype of Well Oil Well X Gas Well Other 2 Name of Operator					
XTO ENERGY INC.		3b. Phone No. (include ai		9 API Well No.	
3a Address	rea code)	30-045-0690			
382 CR 3100 AZTEC, NM 87410 4 Location of Well (Footage, Sec., T, R, M., or Survey	Description)	505-333-3100		Ì	ol, or Exploratory Area
	6 (B) -T27N-R10W	N.M.P.M.		BASIN DAKOTA	4
990 FALL & 1021 FELL NAME SEC.		11. County or Pa	arish. State		
				SAN JUAN	NM
12. CHECK APPROPRIAT	E BOX(ES) TO INI	DICATE NATURE OF 1	VOTICE, REPO	RT, OR OTHER	DATA
TYPE OF SUBMISSION .		TY	PE OF ACTION		
Notice of Intent	Acidize	Deepen		(Start/Resume)	Water Shut-Off
Subsequent Report	Alter Casing	Fracture Treat	Reclamatio	_	Well Integrity
	Casing Repair	New Construction	Recomplet	e [3	Other WB SCHEMATIC
Final Abandonment Notice	Change Plans	Plug and Abandon	Temporani	y Abandon	
	Convert to Injecti	on Plug Back	Water Disp	osal	
WB Schematic requested by the NM	OCD.			RCVD	MAR 5 '09
				or c	ONS. DIV.
				O.	IST. 3
14 I hereby certify that the foregoing is true and correct Name (Printed Typed) DOLENA JOHNSON Signature Doleral Johnson THI		Title REGULA Date 02/27/2 DERAL OR STATE OF		ANCE TECHNIC	
,, ,	ton does not compete to				AR 0 4 2009
Conditions of approval, if any, are attached. Approval of this not the applicant holds legal or equitable title to those rights in the su- entitle the applicant to conduct operations thereon.	bject lease which would	office		FARLANG	NON FIELD OFFICE

Title 18 U.S.C. Section 1001, and Title 43 U.S.C. Section 1212, makes it a crime for any person prowingly 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.



XTO - Wellbore Diagram

ROVD MAR 5 '09 OIL COMS. DIV.

9//UWI 0045069090000	E/W Dist (ft) 1,821 0	E/W Ref FEL	N/S Dist (ft) N/S 990 0		N/S F	Ref Location FNL T27N-R10W-S06			Field Name Basin Dakota			Cou	nty n Juan	State New Me	exico		
ell Configuration Type	XTO ID B	Orig KB Elev (ft)	Gr Elev	v (ft)	KB-G		Spud Date			PBTD (All) (ftKB)			Depth (ftKl		New Mexico Method Of Production		
ertical	70632	5,834.00		822.00		12.00	1/11/	1959	0	riginal l	Hole -	6359	0	6,397.0	Flowing	<u> </u>	
Well Config	: Vertical - Orig	inal Hole, 2/27/2	009 7:	24:25 A	M ftKB	Zones	Zone				Top (fti	(B)			Btm (ftKB)		
So	hematic - Actu	al	Incl	(TVD)	(MD)	Dakota	20110				TOP (III	(0)		 	Dan (taxb)	<u>'</u>	
						Casing S	trings		 /								
arran analos sucan <u>to o messos</u>	<u>enaujuuquaneyy</u> janassu	an attanio menerali della sumuni	un		12	Casing Desc		C	DD (in)		(lbs/ft)		String Gra		Connection S	et Depth (
					'-	Surface Casing Desc	rintion		10 3/4 DD (in)		51.00 (lbs/ft)		J-55 String Gra		Connection S	257 (set Depth (
					77		Production		١	5 1/2		15.50		J-55		John Jection 3	6,396
					Item Description OD			DD (in)	(in) Wt (lbs/ft) Gra		Grade			ottom (ftK			
la l					91	DV Tool			5 1/2	2					,896 0	1,898	
H I					257	Cement Description			Туре					String			
					257		n Casing (Cemen							tion, 6,396	0ftKB	
			_		1,360	Comment											
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					1,000	Comment								1 5000	, 0,000		
			-		2,000												
						Perforati	ons										
 			-		4,400						Shot	Dens	Hole Diameter	Phasing			
						Date		(ftKB)	Btn	n (ftKB)		ts/ft)	(ın)	(*)	Zo	ne	
Ы			-		4,630	9/24/200		2,000		2,000	1	4.0				,	
	<u> </u>	^^^^	<u> </u>		6,160	9/24/200		4,400		4,400	1	4.0					
					0,100	1/31/1959 1/31/1959		6,160 6,188		6,168		2.0 4.0			Dakota		
			- 1		6,163	1/31/195		6,248		6,192 6,258		2.0			Dakota Dakota		
						1/31/195		6,258		6,272		4.0			Dakota Dakota		
			-		6,168					0,2.2	-1				Danota		
					0.400	Tubing S	ription		Run	Date				Set Depth	(ftKB)		
					6,169		Production				0/1/20	800			6,250.1		
				,	6,171	Tubing C	omponen	ts			,				·		
					•, • • •	Item D	escription	Jts	Model	OD (in)	Wt (ibs/ .	Grade	Top Thread	Len (ft)	Top (ftKB)	Btm (fti	
			-		6,188	Tubing			T&C		4.70			65.0			
						·			Upset							-	
	N T		-		6,192	Tubing S	ub		T&C	2 3/8	4 70	J-55		14.00	77.0	9	
<u> </u>					6,248	Tuble			Upset	1 2 2 2	772	1	ļl	0.453.0			
					0,240	Tubing		194	T&C Upset	2 3/8	4 70	J-55		6,157 63	91.0	6,24	
	4 1		4		6,249	Seat Nipp	ole	1	Spoot	2 3/8				1.10	6,248 6	6,24	
						Notched		1-1		2 3/8	-		 	0.40			
			-		6,250	Rods	····	لــــــل		-1	ı		ıL		1		
	[2]				6.050	Rod Descrip	tion	Run I	Date		St	ring Le	ength (ft)	I	Set Depth (ftKi	В)	
	```#				6,250			l									
	74		_		6,258	Rod Con	ponents Description	<del></del>	Jts	Model	175	(in) C	Srada	100 (9)	Tor (41/0)	D4 78.	
掛	1				.,	Kem	Pescribitoti		JIO	MOORI	100	(iii)	, aue	Len (ft)	Top (ftKB)	Btm (ftK	
			-		6,264	Stimulati	ons & Tre	atmen	ts							L	
						Frac Start D	ate Top Perf (	ft Botto	m Pe V	/ (slurry) (	. Tota	l Prop	AIR (b	ATP (psi	) MTP (psi)	ISIP (psi	
		<del></del>	7		6,268	1/31/195 Comment	6248	6	272				_l			<u> </u>	
			_		6,272	Johnson											
					J, Z 1 Z		ate Top Perf (	1	,	/ (slurry) (	Tota	I Prop	AIR (b	ATP (psi	) MTP (psi)	ISIP (psi	
	<b>₩</b> 11		_		6,359	1/31/195	6160	6	192							1	
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					6,396	Comment											
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