Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM.	APPROVED
OMB N	o 1004-0133
Expires	July 31, 201

1100000	2007)	D
RE	一则匠	BU

5 Lease Serial No NMSF078214

			6 If Indian, Allottee or Tribe Name N/A				
F Field OfficeSUBMIT IN TRIPLICATE – Other instructions on page 2			7 If Unit of CA/Agreement, Name and/or No NMNM-103031				
Type of Well Managemen.	W-II Other			8 Well Name and No			
Oli Well Y Gas Well Other			TIGER #014				
2 Name of Operator XTO ENERGY INC		2h Phono No Guelada avec	anda)	9 API Well No 30-045-29951	Cunlar	oton. Ason	
382 POAD 3100			10 Field and Pool or Exploratory Area Basin Fruitland Coal				
4 Location of Well (Footage, Sec., T.R.M., or Survey Description) SWSW, SEC 33 (M. T 30 N. R 13 W. N M P M 1165 'FSL & 1020' FWL				11 Country or Parish, State SAN JUAN, NM			
12 CHI	ECK THE APPROPRIATE BO	DX(ES) TO INDICATE NATI	JRE OF NOTIC	E, REPORT OR OTH	ER DA	TA	
TYPE OF SUBMISSION			TYPE OF ACTI	ON		·	
Notice of Intent	Acidize Alter Casing	Deepen Fracture Treat	==	ction (Start/Resume)		Water Shut-Off Well Integrity	
Subsequent Report	Casing Repair	New Construction	Recor	nplete	\checkmark	Other METER	
	Change Plans	Plug and Abandon		orarıly Abandon		VARIAN	
Final Abandonment Notice	Convert to Injection	Plug Back	Water	Disposal		VAINIAIN	
XTO Energy Inc. would like to required). XTO Energy Inc. proposes	•	•	s quarterly me	er calibration Due t	to low	volume (less tha	n 100
	•	•	s quarterly me	er calibration Due t	to low	volume (less tha	n 100
••	to calibrate the meter for the	nis well semi-annually. É	s quarterly me	er calibration Due t	to low	volume (less tha	n 100
mcfd). XTO Energy Inc. proposes	to calibrate the meter for the	nis well semi-annually. É		er calibration Due t	to low	volume (less tha	n 100
mcfd). XTO Energy Inc. proposes	to calibrate the meter for the	nis well semi-annually. Title Perm			to low	volume (less tha	n 100
mcfd). XTO Energy Inc. proposes 14 I hereby certify that the foregoing is Malia Villers	strue and correct Name (Printe	nis well semi-annually. Title Perm	itting Tech.	L	to low	volume (less tha	n 100
mcfd). XTO Energy Inc. proposes 14 I hereby certify that the foregoing is Malia Villers	strue and correct Name (Printe	Title Perm	itting Tech.	L	to low	volume (less tha	n 100
mcfd). XTO Energy Inc. proposes 14 I hereby certify that the foregoing is Malia Villers Signature Approved by	to calibrate the meter for the true and correct Name (Printe	Title Perm Date 8 Title Title	itting Tech.	ICE USE	Date	volume (less tha	RED 188
mcfd). XTO Energy Inc. proposes 14 I hereby certify that the foregoing is Malia Villers Signature	THIS SPACE THIS space This in the subject the subjec	Title Perm Date 8 FOR FEDERAL OR S s not warrant or certify ct lease which would Office	itting Tech. ・シン・に STATE OFF	ICE USE	Date	SEP 2	RED 1953 2012 Schne

(Instructions on page 2)

Well and Notice Remarks

Doc. Number 12KJS1606S	Doc. Type VARI	Case Ni NMNM103		Type Nam 318310 TIGER	
API 300452995100S1 FACILITY	TIGER TIGER	ell Name	Number 14 14	Operat XTO ENER XTO ENER	GY INC
Doc. Number 12KJS1606S	Date 09/21/2012	Author KEVIN SCHNEIDER		Subject VARI	Category APPROVAL
, againstea					
Category GENERA	-	Date 09/21/2012 ,e to Onshore Order #5, for	semi-annual gas i	meter calibrations in accor	dance with NTL

Variance to Onshore Order #5, for semi-annual gas meter calibrations in accordance with NTL 92-5 Wells produce Less than 100 MCFD Approval is indefinite and will remain in effect until production no longer meets the requirement of NTL 92-5 or is rescinded by the BLM by writtnen notice.