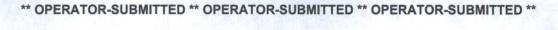
Form 3160-5 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

	PARTMENT OF THE IN					July 31, 2010		
	UREAU OF LAND MANAG NOTICES AND REPOR				5. Lease Serial No. NMNM113966			
Do not use thi		- T-ib - Nove						
abandoned wel	I. Use form 3160-3 (APD)	for su	ch proposals.	The East	6. If Indian, Allottee of	or Tribe Name		
SUBMIT IN TRI	PLICATE - Other instructi	ons on	reverse side.		7. If Unit or CA/Agree	ement, Name and/or No.		
Type of Well     ☐ Gas Well ☐ Oth	er				8. Well Name and No. CHARRO FEDER	AL 1H		
2. Name of Operator XTO ENERGY, INC			NIE RABADUE Oxtoenergy.com	in the	9. API Well No. 30-025-42794	1		
3a. Address 500 W. ILLINOIS ST STE 100 MIDLAND, TX 79701		ne No. (include area code 2-620-6714	)		10. Field and Pool, or Exploratory WC-025 G-07 S243225C; LWR			
4. Location of Well (Footage, Sec., T.	, R., M., or Survey Description)	4 7	HOBBS C	CD	11. County or Parish,	and State		
Sec 23 T24S R32E Mer NMP		FEB 1 2 2	FEB 1 2 2016 LEA COUNTY, NM					
		1 1 1	RECEIVED					
12. CHECK APPE	ROPRIATE BOX(ES) TO	NDIC	ATE NATURE OF	NOTICE, R	EPORT, OR OTHE	R DATA		
TYPE OF SUBMISSION			TYPE O	F ACTION				
□ Notice of Intent	Acidize	0	Deepen	☐ Produc	tion (Start/Resume)	☐ Water Shut-Off		
	☐ Alter Casing		Fracture Treat	☐ Reclan	nation	☐ Well Integrity		
Subsequent Report	☐ Casing Repair		New Construction	☐ Recom	plete	<b>⊘</b> Other		
☐ Final Abandonment Notice	☐ Change Plans	Plug and Abandon	☐ Tempo	rarily Abandon	Production Start-up			
		Plug Back	☐ Water	Disposal				
determined that the site is ready for fit 11/11/2015: Run CBL. TOC: 4 11/12-11/16/2015: Prep for fra 11/17-11/18/2015: Perf & Plug sand; 76,417gals water; 16,75 11/19-11/23/2015: MIRU equip Test backside to 500psi. Well 11/24/2016: Well on Production	880?. c. frac well in 15 stages fr/11 8gals HCl 10-30% acid. o for CO. CO well & plugs. turned to production. n. Flowing.							
14. I hereby certify that the foregoing is	<b>Electronic Submission #33</b>	1151 ve NERG	erified by the BLM We Y, INC, sent to the Ho	II Informatio	n System			
Name (Printed/Typed) STEPHAN	IE RABADUE	- 1	Title REGUL	ATORY AN	IANLYST			
Signature (Electronic S	ubmission)		Date 02/10/2	2016				
	THIS SPACE FOR	FEDI	ERAL OR STATE	OFFICE U	ISE			
			2 1 1 1 1 1	The state of				
Approved By			Title	100		Date		
Conditions of approval, if any, are attached certify that the applicant holds legal or equi which would entitle the applicant to condu	itable title to those rights in the si			1				
Title 18 U.S.C. Section 1001 and Title 43	U.S.C. Section 1212 make it a cr	me for a	ny person knowingly and	willfully to m	nake to any department or	agency of the United		

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make 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.



Form 3160-4 (August 2007)

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

HOBBS OCD FEB 1 2 2016

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

## WELL COMPLETION OR RECOMPLETION REPORT AND LOCK

	Other			LUG			MNM1139								
1a. Type of			The Party of the State of the S		E/30	_	☐ Plug	Back	Diff.	Resvr.		To York	3.70	Tribe Name	
		Oth	er	-4	1,14						7. Uı	nit or CA A	greemer	nt Name and No.	
2. Name of XTO E		С	E	-Mail: ste								ase Name a			
3. Address									de area code	e)	9. Al	PI Well No		30-025-42794	
4. Location				nd in accor	dance with							ield and Po	ool, or E	xploratory	
At surfa				ESI SSOE	14/1						11. S	ec., T., R.,	M., or E	Block and Survey 4S R32E Mer NMF	
		•		F3L 009F	VVL							County or P	arish	13. State	
14. Date Spudded 15. Date T.D. Reached 16. Date Completed 10/13/2015 □ D & A □ Ready to Prod.									Prod.	LEA NM  17. Elevations (DF, KB, RT, GL)* 3584 GL					
18. Total D	epth:				9. Plug Ba	ck T.D.:	MD	1		20. De	Depth Bridge Plug Set: MD TVD				
21. Type E CBL/C	lectric & Oth				t copy of ea	ach)			22. Was	well core DST run's	?	X No	Yes (	(Submit analysis) (Submit analysis) (Submit analysis)	
23. Casing a	nd Liner Rec	ord (Repo	ort all strings	set in well	1)		1. (2.6)	Par el d	Dire	ctional 50	nvey.	_ No	Z Tes	(Submit analysis)	
Hole Size	Size/G	rade	Wt. (#/ft.)		2000000					Slurry (BE	Charles and the	Cement 7	Гор*	Amount Pulled	
17.500	13.3	375 J-55	54.5		0 1	165		P	103	0	1	THE A	0	0	
12.250								- 2	156				0	0	
8.750	5.500 F	HCP-110	17.0		0 15	655			89	14			4880	0	
24 Tubing	Record								y 2.10						
		MD) P	acker Depth	(MD)	Size 1	Depth Set (	(MD) P	acker De	epth (MD)	Size	De	pth Set (MI	D) P	acker Depth (MD)	
2.875		0340		10340			4.50								
			-												
	D BONE SP	DINC	Тор	10157	Bottom 10997		Perforated Interval Size					e No. Holes Perf. Status PRODUCING			
A) 2NI B)	BONE SP	KING		10157	10997	The same of		11700					PROD	OCING	
C)		13-10	J-76		10. 1	601	# WILE	-	F-70.		1	A Avail			
D)		26.11		1	DE W	- may						1. 10			
27. Acid, Fi	racture, Treat	tment, Cer	ment Squeeze	e, Etc.				THE WILL			Marine.		Total	Zangraph Exam	
	Depth Interv							Continue and the	nd Type of						
	1130	00 TO 15	511 FRAC V	VELL IN 15	STAGES	V/5,398,94	JLBS 20/40	OTTOW	A SAND; 7	6,417GAL	S WATE	R; 16,7580	SALS HO	CL 10-30% ACD	
	7 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1								4.4			130	27.07.10		
		ENG.			Total Control	T. Carlo		17	112			35			
28. Product	ion - Interval	A	e de la la	-1	1 1 1 1 K	Told at		XW	12.30		-	1			
Date First Produced 11/26/2016	Test Date 12/17/2015	Hours Tested 24	Test Production	Oil BBL 472.0	Gas MCF 705.0	Water BBL 594	Oil Gra Corr. A		PI Gravity		Producti	oduction Method  FLOWS FROM WELL		M WELL	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas:Oi	Gas:Oil W		Status					
22/64	Flwg. 950 SI	Press.	Rate	BBL 472	MCF 705	BBL 59	Ratio 4	Ratio 1493		POW					
	tion - Interva				1.75		1 1 1		33. 3		19.1		100	ACTEL MACENIE	
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gra Corr. A		Gas Grav	ity	Producti	on Method			
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oi Ratio	il	Well	Status					
	-					1 27	ALC: PARTY TO A	THE PERSON							

Test Date  Tbg. Press. Flwg. SI ttion - Interv Test	Hours Tested Csg. Press.	Test Production	Oil BBL	Gas MCF	Water	Oil Gravity	Ga	s	Production Method			
Flwg. SI tion - Interv		24 1/2			BBL	Corr. API	Gr	avity				
Flwg. SI tion - Interv		24 m.	Oil	Gas	Water	Gas:Oil	We	ell Status	status			
Test	Aller San Co.	Rate	BBL	MCF	BBL	Ratio						
	val D		Lanca de			A PARTY	Self-out	15 3.75	VERNING T			
Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API		Gas Production Method Gravity				
Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	ell Status				
tion of Gas(	Sold, used	for fuel, ven	ted, etc.)									
l important	zones of p	orosity and	contents there				ures	31. Fo	ormation (Log) M	arkers		
Formation			p Bottom Descriptions			ns, Contents,	etc.	J 4 7	Name		Top Meas. Dep	
E ANYON ANYON ING SPRING	(include p	1066 4640 4879 5816 7560 10157	10997	0000	OIL, GAS & W. OIL, GAS & W. OIL, GAS & W. OIL, GAS & W.	ATER ATER ATER						
33. Circle enclosed attachments:  1. Electrical/Mechanical Logs (1 full set req'd.)  2. Geologic Report  5. Sundry Notice for plugging and cement verification  6. Core Analysis							3. DST Report 4. Director 7 Other:			4. Direction	onal Survey	
certify that	the forego	-		ission #33	31155 Verified	by the BLM	Well Info			ached instructi	ions):	
lease print)	STEPHA	ANIE RABA	DUE			Title	REGULA	TORY A	NALYST			
Signature (Electronic Submission)							Date 02/10/2016					
	y of Porous important cluding dep veries.  Ormation  ANYON ANYON NG SPRING  all remarks  aclosed atta rical/Mechary Notice for certify that	y of Porous Zones (In important zones of pluding depth interval veries.  Demands of pluding depth interval veri	y of Porous Zones (Include Aquifician portant zones of porosity and obluding depth interval tested, cushiveries.  Top  1066 4640 ANYON 4879 ANYON 5816 NG 7560 SPRING 10157  all remarks (include plugging production produc	y of Porous Zones (Include Aquifers): Important zones of porosity and contents there Iduding depth interval tested, cushion used, time veries.  Top Bottom  Top Bottom  1066 4639 4640 4878 ANYON 4879 5815 ANYON 5816 7559 NG 7560 10156 SPRING 10157 10997  Total/Mechanical Logs (1 full set req'd.) Try Notice for plugging and cement verification  Top Bottom  1068 4639 1069	y of Porous Zones (Include Aquifers): Important zones of porosity and contents thereof: Corecluding depth interval tested, cushion used, time tool opeveries.    Description	y of Porous Zones (Include Aquifers):  Important zones of porosity and contents thereof: Cored intervals and eluding depth interval tested, cushion used, time tool open, flowing and veries.  Top Bottom Description  Top Bottom Description  1066 4639 SALT  1066 4639 SALT  ANYON 4879 5815 OIL, GAS & W. ANYON 5816 7559 OIL, GAS & W. ANYON 5816 7559 OIL, GAS & W. ANYON 5816 7559 OIL, GAS & W. ANYON 10157 10997 OIL, GAS & W.	y of Porous Zones (Include Aquifers): important zones of porosity and contents thereof: Cored intervals and all drill-stem luding depth interval tested, cushion used, time tool open, flowing and shut-in press veries.  Top Bottom Descriptions, Contents,  1066 4639 SALT 1066 4439 SALT 1068 4879 S815 OIL, GAS & WATER NAYON 4879 5816 7559 OIL, GAS & WATER NAYON 5816 7559 OIL, GAS & WATER NG 7560 10156 OIL, GAS & WATER SPRING 10157 10997 OIL, GAS & WATER OIL, GAS &	or of Porous Zones (Include Aquifers):  Limportant zones of porosity and contents thereof: Cored intervals and all drill-stem luding depth interval tested, cushion used, time tool open, flowing and shut-in pressures veries.  Ormation  Top  Bottom  Descriptions, Contents, etc.  O  1065  WATER  1066  4639  ANYON  4879  5815  OIL, GAS & WATER  ANYON  4879  5815  OIL, GAS & WATER  NG  7560  10156  Tol, GAS & WATER  OIL, GAS & WATER  Title REGULA  Title REGULA  Title REGULA  Title REGULA  Date 02/10/20	31. For the property of Porous Zones (Include Aquifers):    Important zones of porosity and contents thereof: Cored intervals and all drill-stem shading depth interval tested, cushion used, time tool open, flowing and shut-in pressures veries.    O	yof Porous Zones (Include Aquifers):  Important zones of porosity and contents thereof: Cored intervals and all drill-stem luding depth interval tested, cushion used, time tool open, flowing and shut-in pressures veries.  Top Bottom Descriptions, Contents, etc. Name    1066	y of Porous Zones (include Aquifers): important zones of porosity and contents thereof: Cored intervals and all drill-stem luding depth interval tested, cushion used, time tool open, flowing and shut-in pressures vertices.    O	