NM OIL CONSERVATION ARTESIA DISTRICT

District I 1625 N. French Dr., Hobbs, NM 88240 Notating II

State of New Mex RECEIVED

Form C-104 Revised August 1, 2011

District II 1301 W Grand Ave District III 1000 Rio Brazos Ro District IV 1220 S. St. Francis	ld., Aziec, N s Dr., Santa F	VM 87410 Fc, NM 87505	5		ERVATIouth St. F a Fc, NN	ION DI Francis M 8750.	IVISION 3 Dr. 35	S] AME	riate District Offic
¹ Operator name a			200	VAX 13.00	/3 8.5 4	Z**	16/ 2 4 5 5 7 7	Z A	² OGRID N		r	· · · · · · · · · · · · · · · · · · ·
XTO Energy	y Inc.										00538	·····
500 W. ILLIN Midland, TX		TE 100							3 Reason for NW	Filing	Code/Effec	tive Date
4 API Number			3 Pool Na	ime	····				1		6 Pool Co	de
30-0 15-4357	79			G-038262925	D;BS						98211	
⁷ Property Code			ROSS DR								♥ Well Nu 31H	mber
	urface L											
UL or lot no.	Section 25	1 ownship 26S	Range 29E	Lot. Idn	Feet from	n the	North/South Li NORTH	- 1	cet from the	1	West line	County . Eddy
L	<u></u>	Hole Loca				1				<u></u>	- CEULY	
UL or lot no.	Section	Township	Range	Lot. ldn	Feet from	m the	North/South L		ect from the	1	/West line	County
1 12 Lse Code	36	26S lucing Method	29E	las Connection	202.3	129 Per	SOUTH mit Number		466.3 C-129 Effectiv	ve Date		Eddy C-129 Expiration Date
F	P	Code		Date		*16.4		Ĺ		VC		C-143 Organia
III. Oil and		nsporters	3									
18 Transporte OGRID	<u> </u>				porter Nam d Address						1	20 O/G/W
157984	T '	OEMI	***************************************								1	O
	· <u></u>										l	
371183		ENERGY T	TRANSFER	ł								G
							·					
LATE OF THE STATE												â
												W
IV. Well Co				***************************************							kin freezenstildezezezen	HALL COME TO A STREET S
²¹ Spud Dat 11/13/2016			ady Date	15 296	18790	4	²⁴ PBTD		25 Peri 9100-1		A8	²⁶ DHC, MC
²⁷ [Jo	ole Size		²⁸ Casi	ing & Tubing Size	2	二	²⁹ Depth	Set			30 Sack	s Cement
		17 1/2			13 3/8				342		marry Comment of the	395
***************************************	***************************************	12 1/4	***************************************		9 5/8		***************************************		3113	***************************************	,,,	1075
	***************************************	8 1/2			5 1/2				15288			2435
	·····	1		<u></u>						··········		
V. Well Tes		32 Gas Delive	ery Date	33 Test Date	r: 1	1 33	Test Length		35 Thg. Press	SUIC	 -	36 Csg. Pressure
06/02/2017	1	06/02/2017	1	07/04/2017	Ĭ	24 H		1	1124	****	26	2004a -
37 Choke Size	1	¹⁹ Oil	,	39 Water		3	40 Clas	1		***************************************		11 Test Method
20/64		210		1097		552				سرب المسيدا		
A hereby certify the near complete that the complete the light complete the light complete the light complete the complete	th and that th	es of the Oil Co	o given above.	ivision have		pproved t) Sayn	m	d on	So	lang	T
PATRICIA C	DONALD	<u> </u>						<u>ceo</u>	165137		· ·	
Title: Regulatory	Analyst				Ap	pproval D	rate:		7-13	<u>5-2</u>	017	
E-mail Address PATRICIA_I	DONALD	@XTOENF	ERGY. CON	A								-
Date: 06/28/		<u> </u>	T	432-620-6714								

Pending BLM approvals will subsequently be reviewed and scanned

n c 7-20-17

NM OIL CONSERVATION

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ARTESIA DISTRICT
JUL 07 2017

RECEIVED

WELL COMPLETION OR RE-COMPLETION REPORT AND LOG

Bold* fields are required.

Section 1 - Com	pleted by Operator
1. BLM Office* 2. Well Type*	
Carlsbad, NM OIL	
3. Completion Type* New Well	
Operating Com	pany Information
4. Company Name* XTO ENERGY INC	
5. Address* 500 W. ILLINOIS SUITE 100	6. Phone Number* 432-571-8220
MIDLAND TX 79707	
Administrative C	Contact Information
7. Contact Name* PATRICIA _ DONALD	8. Title* REGULATORY ANALYST
9. Address* 500 W. ILLINOIS SUITE 100	10. Phone Number* 432-571-8220
MIDLAND TX 79701	11. Mobile Number
12. E-mail* PATRICIA_DONALD@XTOENERGY.COM	13. Fax Number
Technical Cor	ntact Information
Check here if Technical Contact is the same as	s Administrative Contact.
14. Contact Name*	15. Title*
16. Address*	17. Phone Number*
	18. Mobile Number
19. E-mail*	20. Fax Number
Surface	Pending BLM approvals will subsequently be reviewed and scanned

a) State, Co	location using unity, Section, bunty, Latitude	, Towns	ship, Rang	ge, Meridian,	N/S Footage, E	E/W Footage	, with Qtr/Qtr, Lot, or Tract
State*	County or EDDY COU	Parish	1*				
Section 25	Township 26S	Range 29E	e	Meridian			
Qtr/Qtr	Lot# D	Tract	#		N/S Footage 170 FNL	;	E/W Footage 410 FWL
Latitude	Longitude	Metes	s and Bou	ınds			
			Pro	oducing Inte	erval Location		
22. Specify		roducii	ng hole lo	ocation is the	e same as the	surface loca	ation.
State* NM	County or I EDDY	Parish	<u> </u> *				
Section 36	Township 26S	Range 29E	3	Meridian			
Qtr/Qtr	Lot # 1	Tract	#		N/S Footage 202 FSL	;	E/W Footage 466 FWL
Latitude 	Longitude	Metes	s and Bou	ınds			
				Bottom I	ocation		
23. Specify Check		ottom !	hole loca	tion is the sa	ame as the sur	face locatio	n.
State* NM	County or EDDY	Parish	l*				
Section 36	Township 26S	Range 29E	3	Meridian			
Qtr/Qtr —	Lot # 1	Tract	#		N/S Footage 202 FSL	,	E/W Footage 466 FWL
Latitude	Longitude	Metes	s and Bou	ınds			
				Lease and A	Agreement		
24. Lease S NMNM356	Serial Numb	er*					
26. If Unit on Number	or CA/Agree	ment,	Name and		27. Field and WC-0151 G-0		xploratory Area* D;BS
				We	ell		
28. Well N a ROSS DRA			29. Well 31H	l Number*		30. API Nu 30-015-435	

31. Dat 11/13/2	e Spudde 2016		Date T.1 02/2016	D. Reac	hed	00	3. Date Com 6/02/2017 Dry & Ab Ready to 1	ando	nec	2927 Gr		<i>rkß, rt, GL)</i> rel
35. Tot	al Depth:	MD 1 TVD	5296	. Plug B	Back To	tal	al Depth: MD TVD TVD				MD	
20 T	F1 - 4 - 4					39						100
Run (Submi	be Electric		r Mecha	nicai Lo	ogs	l	9. Vas Well Co	ored?		⊙ _{No} ⊖Ye Analy	s (Submii vsis)	t .
GR	JK						Was DST run? Ono Yes (Submit Report) Directional Survey? No Yes (Submit Copy)					
40 Casi	ing and L	iner Reco	ord (Ren	ort all s	trings	<u> </u>						
Hole Size	Casing Size	Grade	Wt. (#/ft.)	Top (MD)	Botton (MD)	n	Stage Cementer Depth	No. Sk:		Slurry Vol. (BBL)	Cement Top	Amount Pulled
17.5	13.375	J-55	54.5	0	335			39	5		0	
12.25	9.625	L80/J55	40	342	3113			107	75		0	
8.5	5.5	CYP- 110	17	3113	15288	8		243	35		0	
								_=				
									_			
41. Tub	ing Reco	rd		42. Pr	oducing	g Ir	ntervals					
3 N 17 P	Depth Set	Packer (MD)	Depth	Forma	tion				Т	op (MD)	Bottom (MD)
2.875 8	MD)	8174		A)					-			· · · · · · · · · · · · · · · · · · ·
2.075	7101	+		B)		_			-			
				(C)		_			╄			
				D)		=		·=	<u></u>			
	Foration R Bottom		. Jac	Holes	Inc		Status					
Top 9100	15147		34	Holes			TVE/ PROI)IIC	NC	7		
7100	13147		- -				TVL/TROI	.	-			
 -	- 			-								
 -					_=			==				
44 Acid	d, Fractur	Treats	ent Co	ment Sa	<u> </u>	etc						
	ottom Amo				uceze,	CIC	· ·					
9100 1:	5147 231				ER, 9 M	1 11	LLION POU	JND	s o	F SAND, 8	990 GAI	LONS

45. Production 1	Method	and We	ell Status for	r Production In	itervals				
Production Met	hod	<u> </u>		1	ell Stat				
Electric Pumpin	g Unit			Pro	oducin	g Oil V	Vell		
46. Production -					nan (n. Nobelskom als PM neumanik 1889)		er er skræmt Mandamensen, der et skræmten		
Date First Produced	Test Da		Hours Tested	Test Production	Oil (BBL)	Gas (MCF)		Oil Gravity Corr. API	Gas Gravity
06/02/2017	07/04/	2017	24	>>>>>	210	552	1097	35	
Choke Size	Tubing Flowing In	Pressure g / Shut	Casing Pressure	24 Hour Rate	Oil (BBL)	Gas (MCF)		Gas/Oil Ratio	:
20	1124			>>>>	210	552	1097	35	
47. Production -	Interva	1 B							
Date First Produced	Test Dat	te	Hours Tested	Test Production	Oil (BBL)	Gas (MCF)		Oil Gravity Corr. API	Gas Gravity
				>>>>	<u> </u>				
Choke Size	Tubing l Flowing In		Casing Pressure	24 Hour Rate	Oil (BBL)	Gas (MCF)		Gas/Oil Ratio	
				>>>>	<u> </u>				
48. Production -	Interva	1 C							
Date First Produced	Test Dat	te ·	Hours Tested	Test Production	Oil (BBL)	Gas (MCF)		Oil Gravity Corr. API	Gas Gravity
				>>>>					
Choke Size	Tubing l Flowing In		Casing Pressure	24 Hour Rate	Oil (BBL)	Gas (MCF)	Water (BBL)	Gas/Oil Ratio	
				>>>>					
49. Production -	Interva	1 D							
Date First Produced	Test Dat	te	Hours Tested	Test Production	Oil (BBL)	Gas (MCF)		Oil Gravity Corr. API	Gas Gravity
				>>>>	<u> </u>				
Choke Size	Tubing l Flowing In	Pressure / Shut	Casing Pressure	24 Hour Rate	Oil (BBL)	Gas (MCF)		Gas/Oil Ratio	
				>>>>					
50. Disposition of Captured	of Gas (Sold, us	sed for fuel,	vented, etc.)					
51. Summary of Show all importar drill-stem tests, in flowing and shut-	nt zones cluding	of poros depth in	sity and conte terval tested,	ents thereof: Cor			nd all	52. Formation (L Markers	.og)
Formation		Тор	Bottom	Description	ıs, Conte	ents, etc.		Name	

,					Top (MD)
SALADO	516	1242		SALADO	516
CASTILE	1242	365		CASTILE	1242
LAMAR	3066	3112		LAMAR	3066
BELL CANYON	3113	3969		BELL CANYON	3113
CHERRY CANYON	3969	5643		CHERRY CANYON	3969
BRUSHY CANYON	5644	6809		BRUSHY CANYON	5644
BONESPRING	6810	1008		BONESPRING	6810
WOLFCAMP	10009	0000	BOTTOM DEPTH NOT RECORDED.	WOLFCAMP	10009

53.	Additional	remarks	(include	plugging	procedure):
-----	------------	---------	----------	----------	-------------

^{54.} Indicate which items have been attached by placing a check in the appropriate boxes:

[☑] Electrical/Mechanical Logs (1 full set req'd.)

		□Geologic Report	□DST Report	☑ Directional Survey	
☐Sundry Notice for plugging and verification	cement	☐Core Analys	sis Other:		
I hereby certify that the foregoing and attarecords (see attached instructions)*	iched informati	ion is complete and c	correct as determine	ed from all available	
55. Name PATRICIA P DONALD	56. Title REGULAT	ORY ANALYST	Γ		
57. Date* (MM/DD/YYYY) 07/05/2017 Today	58. Signatu You have the c has been issue	ability to sign this for	rm only if a SmartC	Card or digital certificate	
Title 18 U.S.C Section 1001 and Title 43 make to any department or agency of the lany matter within its jurisdiction.					
Secti	on 2 - Syste	m Receipt Confi	rmation		
59. Transaction			Processing Office		
		ernal Review #1			
62. Review Category	63. Da Compl		. Reviewer Nam	<u> </u>	
65. Comments					
Sei	ction 4 - Inte	ernal Review #2	Status		
66. Review Category	67. Da Compl	ite 68.	. Reviewer Nam	ie	
69. Comments					
Sec	ction 5 - Inte	ernal Review #3	Status		
70. Review Category	71. Da Compl	1	. Reviewer Nam	ie	
73. Comments					

	Section	6 - Internal Revi	iew #4 Stat	us
74. Review Category		75. Date Completed	76. Rev	viewer Name
77. Comments				
				
	Sectio	n 7 - Final Appr	oval Status	3
78. Disposition	79. Date Completed	80. Reviewer	Name	81. Reviewer Title

INSTRUCTIONS

GENERAL: This form is designed for submitting a complete and correct well completion/recompletion report and log on all types of wellson Federal and Indian leases to a Federal agency, pursuant to applicable Federal laws and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard to local, area, or regional procedures and practices, either are shown below or will be issued by, or may be obtained from, the local Federal office.

If not filed prior to the time this summary record is submitted, copies of all currently available logs (drillers, geologists, sample and core analysis, and all types electric), formation and pressure tests, and directional surveys, should be attached hereto, to the extent required by applicable Federal laws and regulations. All attachments should be listed on this form, see item 33.

ITEMS 24, 22, and 23: Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult local Federal office for specific instructions.

ITEM 34: Indicate which reported elevation is used as reference (where not otherwise shown) for depth measurements given in other spaces on this form and in any attachments.

ITEM 40: Show how reported top(s) of cement were determined, i.e. circulated (CIR), or calculated (CAL), or cement bond log (CBL), or temperature survey (TS).

PRIVACY ACT

The Privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is to be used to evaluate the actual operations performed in the drilling, completing and testing of a well on a Federal or Indian lease.

ROUTINE USES: (1) Evaluate the equipment and procedures used during the drilling and completing/recompleting of a well. (2) The review of geologic zones and formation encountered during drilling. (3) Analyze future applications to drill in light of data obtained and methods used. (4) (5) Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions.

EFFECT OF NOT PROVIDING THE INFORMATION: Filing of this report and disclosure of the information is mandatory once a well drilled on a Federal or Indian lease is completed/recompleted.

The Paperwork Reduction Act of 1995 requires us to inform you that:

This information is being collected to allow evaluation of the technical, safety, and environmental factors involved with drilling and completing/recompleting wells on Federal and Indian oil and gas leases.

This information will be used to analyze operations and to compare equipment and procedures actually used with those proposed and approved.

Response to this request is mandatory only if the operator elects to initiate drilling completing/recompleting and operations on an oil and gas lease.

BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

BURDEN HOURS STATEMENT

Public reporting burden for this form is estimated to average 60 minutes per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0137), Bureau Information Collection Clearance Officer, (WO-630), MS 401 LS, 1849 C Street, N.W., Washington, D.C. 20240.

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

ARTESIA DISTRICT

JUL 0 7 2017

SUNDRY NOTICES AND REPORTS ON WELLS

RECEIVED

Do not use this form for proposals to drill or to re-enter an abandoned well.

Use Form 3160-3 (APD) for such proposals.

Bold* fields are required.

<u> </u>	section 1 - Compl	leted by Operator			
	2. Well Type*				
Carlsbad, NM	OIL				
3. Submission Type*	4. Action*				
Notice of Intent	Production Start-up				
Subsequent Report	<u> </u>				
	Operating Comp	pany Information			
5. Company Name* XTO ENERGY INC.					
6. Address*		7. Phone Number*			
500 W. ILLINOIS SUITE 100		432-571-8220			
MIDLAND TX 79707					
	Administrative Co	ontact Information			
8. Contact Name*		9. Title*			
PATRICIA _ DONALD		REGULATORY ANALYST			
10. Address*		11. Phone Number*			
500 W. ILLINOIS SUITE 100	!	432-571-8220			
MIDLAND TX 79707	•	12. Mobile Number			
13. E-mail*		14. Fax Number			
PATRICIA_DONALD@XTOE	NERGY.COM				
	Technical Cont	act Information			
☑ Check here if Technical Conta	act is the same as	Administrative Contact.			
15. Contact Name*		16. Title*			
17. Address*		18. Phone Number*			
		19. Mobile Number			
		Pending BLM approvals will subsequently be reviewed and scanned			

AC 7-20-17

0. E-mail*			21. Fax Number			
		Lease and	Agreement			
22. Lease Seria NMNM35607	l Number*					
24. If Unit or CA/Agreement, Name and/or Number		25. Field and Pool, or Exploratory Area* WC-0151 G-03 S262925D;BS				
		County and	State for Well			
26. County or I EDDY COUNT	•					
		Associated W	ell Information			
a) Well Name, W	l using one of the fol	lowing metho	ds: wnship, Range,	Qtr/Qtr, N/S Footage, E/W Footage		
a) Well Name, W	l using one of the fol Vell Number, API Numl Vell Number, API Numl	lowing metho	ds: ownship, Range, ongitude, Metes (Qtr/Qtr, N/S Footage, E/W Footage		
a) Well Name, W b) Well Name, W Well Name*	l using one of the fol Vell Number, API Numl Vell Number, API Numl	lowing metho per, Section, To per, Latitude, Lo Well Nu 31H	ds: ownship, Range, ongitude, Metes (Qtr/Qtr, N/S Footage, E/W Footage & Bounds description API Number		
a) Well Name, Well Name, Well Name* ROSS DRAW 2 Section	l using one of the fol Vell Number, API Numl Vell Number, API Numl 25 Township	lowing metho per, Section, To per, Latitude, Lo Well Nu 31H Range	ds: ownship, Range, ongitude, Metes & mber*	Qtr/Qtr, N/S Footage, E/W Footage & Bounds description API Number 30-015-43579		

28. Describe Proposed or Completed Operation

Clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all markers and zones. Attach the Bond under which the work will be performed or provide the Bond Number on file pertinent with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

12/21/2016-12/22/2016: MIRU. PRESSUE TEST CASING AND TOE SLEVE AT 8500. 01/09/2017-06/01/2017: STARTED STIMULATION OPERATIONS 31 STAGES 9MILLION POUNDS OF SAND, 231K GALLONS ON WATER,8990 GALLONS OF ACID. 06/2/2017-06/03/2017: TURNED WELL ON FOR PRODUCTION.

I hereby certify that the foregoin						
29. Name* PATRICIA P DONALD	30. Title REGULATORY ANAL	YST				
31. Date* (MM/DD/YYYY) 06/19/2017 Today	32. Signature* You have the ability to sign this form only if a SmartCard or digital certificate has been issued to you.					
	e to any department or ag	1212, make it a crime for any person gency of the United States any false, fictitious ter within its jurisdiction.				
	ction 2 - System Receip					
33. Transaction	34. Date Sent	35. Processing Office				
	Section 3 - Internal Rev	 				
36. Review Category	37. Date Completed	38. Reviewer Name				
39. Comments						
·						
	Section 4 - Internal Rev					
40. Review Category	41. Date Completed	42. Reviewer Name				
43. Comments						

Section 5 - Internal Review #3 Status									
4. Review Category		45. Date Completed	46. Rev	46. Reviewer Name					
47. Comments									
	Section	6 - Internal Rev							
48. Review Category	ew Category		50. Rev	viewer Name					
51. Comments									
	Sectio	n 7 - Final App	roval Status						
52. Disposition	53. Date Completed	54. Reviewer Name		55. Reviewer Title					
	_ 			<u></u>					

GENERAL INSTRUCTIONS

This form is designed for submitting proposals to perform certain well operations, and reports of such operations when completed, as indicated on Federal and Indian lands pursuant to applicable Federal law and regulations. Any necessary special instructions concerning the use of this form and the number of copies to be submitted, particularly with regard local area, or regional procedures and practices, either are shown below will be issued by, or may be obtained from the local Federal office.

SPECIFIC INSTRUCTIONS

Item 27 - Locations on Federal or Indian land should be described in accordance with Federal requirements. Consult the local Federal office for specific instructions.

Item 28 - Proposals to abandon a well and subsequent reports of abandonment should include such special information as is required by the local Federal office. In addition, such proposals and reports should include reasons for the abandonment; data on any former or present productive zones, or other zones with present significant fluid contents not sealed off by cement or otherwise; depths (top and bottom) and method of placement of cement plugs; mud or other material placed below, between and above plugs; amount, size, method of parting of any casing, liner or tubing pulled and the depth to top of any left in the hole; method of closing top of well and date well site conditioned for final inspection looking to approval of the abandonment.

NOTICE

The Privacy Act of 1974 and the regulation in 43 CFR 2.48(d) provide that you be furnished the following information in connection with information required by this application.

AUTHORITY: 30 U.S.C. 181 et seq., 351 et seq., 25 U.S.C. 396; 43 CFR 3160.

PRINCIPAL PURPOSE: The information is used to: (1) Evaluate, when appropriate, approve applications, and report completion of subsequent well operations, on a Federal or Indian lease; and (2) document for administrative use, information for the management, disposal and use of National Resource lands and resources, such as: (a) evaluating the equipment and procedures to be used during a proposed subsequent well operation and reviewing the completed well operations for compliance with the approved plan; (b) requesting and granting approval to perform those actions covered by 43 CFR 3162.3-2, 3162.3-3, and 3162.3-4; (c) reporting the beginning or resumption of production, as required by 43 CFR 3162.4-1(c) and (d) analyzing future applications to drill or modify operations in light of data obtained and methods used.

ROUTINE USES: Information from the record and/or the record will be transferred to appropriate Federal, State, local or foreign agencies, when relevant to civil, criminal or regulatory investigations or prosecutions in connection with congressional inquiries or to consumer reporting agencies to facilitate collection of debts owed the Government.

EFFECT OF NOT PROVIDING THE INFORMATION: Filing of this notice and report and disclosure of the information is mandatory for those subsequent well operations specified in 43 CFR 3162.3-2, 3162.3-3, 3162.3-4.

The Paperwork Reduction Act of 1995 requires us to inform you that:

This information is being collected to evaluate proposed and/or completed subsequent well operations on Federal or Indian oil and gas leases.

Response to this request is mandatory.

BLM would like you to know that you do not have to respond to this or any other Federal agency-sponsored information collection unless it displays a currently valid OMB control number.

BURDEN HOURS STATEMENT

Public reporting burden for this form is estimated to average 25 minutes per response, including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to U.S. Department of the Interior, Bureau of Land Management (1004-0135), Bureau Information Collection Clearance Officer, (WO-630), Mail Stop 401 LS, 1849 C St., N.W., LS, Washington D.C. 20240

Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.					Lease Serial No. NMNM35607 If Indian, Allottee or Tribe Name		
SUBMIT IN TRIPLICATE - Other instructions on page 2					7. If Unit or CA/Agreement, Name and/or No.		
Type of Well Gas Well ☐ Oth	8. Well Name and No. ROSS DRAW 25 31H						
Name of Operator XTO ENERGY, INC	9. API Well No. 30-015-43579						
3a. Address 500 W. ILLINOIS ST STE 100 MIDLAND, TX 79701	(include area code))-6714		10. Field and Pool or Exploratory Area WILDCAT; BONE SPRING				
4. Location of Well (Footage, Sec., T	11. County or Parish, State						
Sec 25 T26S R29E Mer NMP NWNW 170FNL 410FWL					EDDY COUNTY, NM		
12. CHECK THE AF	PROPRIATE BOX(ES) T	O INDICAT	E NATURE O	F NOTICE,	REPORT, OR OTH	IER DATA	
TYPE OF SUBMISSION							
☐ Notice of Intent	☐ Acidize ☐		Deepen		ion (Start/Resume)	☐ Water Shut-Off	
	☐ Alter Casing	☐ Hydr	aulic Fracturing	☐ Reclam	ation	■ Well Integrity	
Subsequent Report	Subsequent Report		Construction	☐ Recomplete		Other	
☐ Final Abandonment Notice			and Abandon	Abandon		Well Spud	
_	☐ Convert to Injection ☐ Plu		Back Water I		Disposal		
following completion of the involved testing has been completed. Final At determined that the site is ready for filling Amended Well Spud Su 1. MD TD of well: 15296', Cas 2. Surface Casing Press Teste 3. Intermediate Casing Press 4. Production Casing Press Te	pandonment Notices must be filed in all inspection. Indry for the Following Corring Set Depth: 15288' and to: 1000psi for 30mins Tested to: 1500psi for 30m	i only after all rections:	equirements, includ	ing reclamatio	n, have been completed a	nd the operator has	
14. I hereby certify that the foregoing is true and correct. Electronic Submission #381398 verified by the BLM Well Information System For XTO ENERGY, INC, Name (Printed/Typed) STEPHANIE RABADUE Title REGULATORY ANALYST							
Name (Printed/Typed) STEPHAN	NE KABADUE		Title REGUL	ATORY AN	ALYSI		
Signature (Electronic S	Submission)		Date 07/15/2	017			
THIS SPACE FOR FEDERAL OR STATE OFFICE USE							
1.0			mid.			Deta	
_Approved_By			Title Date				
Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Office							
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent					ake to any department or	agency of the United	

(Instructions on page 2)

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTE

Pending BLM approvals will subsequently be reviewed and scanned

BC 7-20-17