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

811 S. First St., Artesia, NM 88210 District III

23

19S

34E

1000 Rio Brazos Rd., Aztec, NM 87410 District IV

Energy, Minerals & Natural Resides OCD

State of New Mexico

Form C-104 Revised August 1, 2011

JUN 11 Submit one copy to appropriate District Office Oil Conservation Division

1580

East

1220 South St. Francis Dr.

☐ AMENDED REPORT

Lea

1220 S. St. Francis Dr., Santa Fe, N	M 87505 Santa Fe, NM 87505	Santa Fe, NM 87505 RECEIVED ALLOWABLE AND AUTHORIZATION TO				
Operator name and Addres	SS	² OGRID Numb				
XTO Energy, Inc.	_		005380			
6401 Holiday Hill Rd, Bldg 5	5	³ Reason for Fili	³ Reason for Filing Code/ Effective Date			
Midland, TX 79707			NW			
⁴ API Number	⁵ Pool Name		⁶ Pool Code			
30 – 025-43741	Lea, Bone Spring		37570			
⁷ Property Code	⁸ Property Name		⁹ Well Number			

¹ Operat XTO En 6401 Hol Midland ⁴ API Nu 30 - 023Propert Espejo Federal Com 1H ¹⁰ Surface Location East/West line North/South Line Feet from the Ul or lot no. | Section | Township Range Lot Idn Feet from the County

11 Bottom Hole Location Lot Idn UL or lot no. Section Township Range Feet from the North/South line Feet from the East/West line County 19S P 26 34E 191 South 809 East Lea 12 Lse Code 13 Producing Method 15 C-129 Permit Number C-129 Effective Date ¹⁷ C-129 Expiration Date Code Date

South

274

III. Oil and Gas Transporters ¹⁹ Transporter Name 20 O/G/W 18 Transporter and Address **OGRID** 195739 Plains Pipeline, L.P. 0

G 24650 Targa Midstream Services LLC

9426-9490 IV. Well Completion Data 22 Ready Date 21 Spud Date ²³ TD 24 PBTD Perforations ²⁶ DHC, MC 11397-16000 05/11/2018 16143/0933 11/26/2017 ²⁷ Hole Size ²⁸ Casing & Tubing Size ²⁹ Depth Set 30 Sacks Cement 17 1/2 13 3/8 1875 1625 1174 9 5/8 4016 12 1/4 8 1/2 5 1/2 16124 2069 2 7/8 10004

V. Well Test Data 31 Date New Oil 32 Gas Delivery Date 33 Test Date Test Length 35 Tbg. Pressure 36 Csg. Pressure 05/11/2018 05/12/2018 05/30/2018 24 hrs ⁴⁰ Gas ³⁸ Oil 41 Test Method 37 Choke Size ³⁹ Water 1401 637 ⁴² I hereby certify that the rules of the Oil Conservation Division have been complied with and that the <u>information</u> given above is true and complete to the lest of my knowledge and belief. OIL CONSERVATION DIVISION Signature: Title: Printed name: Tessa Fitzhugh Approval Date: Title: Reg. Analyst E-mail Address: tessa_fitzhugh@xtoenergy.com Pending BLM approvals will Phone: Date: subsequently be reviewed 06/08/2018 432-620-4336 and scanned

HOBBS OCH

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

JUN 1 1 2018

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

BUREAU OF EARD MANAGEMENT	
WELL COMPLETION OR RECOMPLETION REPORT	ANDEGET

MIDLAND, TX 79707 Ph: 432-820-4336 30-025-4374	WELL COMPLETION OR RECOMPLETION REPORT AIR										5. Lease Serial No. NMNM57285					
2. Name of Operator 2. Value or CA Agreement Name and No.											6. If Indian, Allottee or Tribe Name					
XTO ENERGY, NO. ESPELIO FEDERAL COM 1H	7 Unit or CA Agreement Name and N											ent Name and No.				
3. Address 6401 HQLIDAY HILL RD, BLIDG Pate 8th 100 Pate Pate 100 Pate																
As surface As surface As top prod interval reported below At top prod interval re	3. Address 6401 HOLIDAY HILL RD, BLDG 5 3a. Phone No. (include area code) 9. API Well No.															
At top prod interval reported below NENE SSIPEN. 986FEL 11.5 Sec. 28 T19S R34E Mer NMP NENE SSIPEN. 986FEL 12.5 Sec. 28 T19S R34E Mer NMP 12. County or Parish 13. State 13. State 14. Date Spudded 17.0 Sec. 28 T19S R34E Mer NMP 12. County or Parish 13. State 13. State 17.0 Sec. 28 T19S R34E Mer NMP 12. County or Parish 13. State 13. State 17.0 Sec. 28 T19S R34E Mer NMP 12. County or Parish 13. State 13. St	Location of Well (Report location clearly and in accordance with Federal requirements)* Sec 23 T19S R34E Mer NMP											10. Field and Pool, or Exploratory LEA; BONE SPRING				
At total depth SESE 191FSL 809FEL 15. Dute T.D. Reached 12/15/2017 15. Dute T.D. Reached 12/15/2017 15. Dute T.D. Reached 12/15/2017 16. Date Completed D. & A 80 Ready to Prod. 17. Elevations (DF, RB, RT, GL)* 18. Elevations (DF, RB, R	Sec 26 T19S R34E Mer NMP At top prod interval reported below NENE 351FNL 986FEL											or Area Sec 23 T19S R34E Mer NMP				
11/26/2017 12/15/2018 D. & A. O. B. O	Sec 26 T19S R34E Mer NMP															
TVD	14. Date Spudded 15. Date T.D. Reached 16. Date Completed 17. Elevations (DF, KB, RT, GL)* 11/26/2017 □ D & A ☑ Ready to Prod. 3774 GL											s, RT, GL)*				
RČBL/GR/CCL With Control Was DST run? Directional Survey? O No Q Yes (Submit analysis)	18. Total Depth: MD 16143 19. Plug Back T.D.: MD 16037 20. Depth Bridge Plug Set: MD															
Hole Size Size/Grade Wt. (#/fit.) Top Bottom CMD CMD CP Cement Top* Amount Pulled	21. Type Electric & Other Mechanical Logs Run (Submit copy of each) 22. Was well cored? No Yes (Submit analysis)															
Hole Size Size Urrade WT. (#/IT.) (MD) (MD) Depth Type of Cement (BBL) Cement Top* Amount Pulled	23. Casing an	d Liner Reco	ord (Repo	rt all strings	set in well,	1										
12.250	Hole Size	Size/G	rade	Wt. (#/ft.)		F							I I ement I		Гор*	Amount Pulled
24. Tubing Record		1													$\overline{}$	
24. Tubing Record Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Packer Depth (MD) 2.875 10004 10004 25. Producing Intervals 26. Perforation Record Formation Top Bottom Perforated Interval Size No. Holes Perf. Status A) 3RD BONE SPRING 10804 10933 11397 TO 16000 ACTIVE, PRODUCING B)		 				-						1				
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Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD)	24 5 11					<u>.l</u>										
2.875	<u>-</u>		(D) D	lean Danah	(MD)	e: T	Daneh	Cat (MD)	\	nakas Da	-th (MD)	Cina	l De	mth Cat (M)	<u>,, I i</u>	Poolson Donth (MD)
25. Producting Intervals 26. Perforation Record					·	Size	Deptn	zer (MD) P	acker De	pin (MD)	Size	1 100	pin Sei (Mi	, ,	racker Depth (MD)
A) 3RD BONE SPRING			30011		10001		26. F	erforatio	n Reco	rd			<u> </u>			
B) C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval 11397 TO 16000 FRAC IN 24 STAGES USING 24000 GALS ACID, 11631750 LBS PROPPANT, AND 9887364 GALS FLUID 28. Production - Interval A Date First Treatment Test Date Test Production BBL 1705/11/2018 1705	Fo	ormation		Тор	Į.	Bottom		Perf	orated	Interval		Size	1	No. Holes		Perf. Status
C) D) 27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval 11397 TO 16000 FRAC IN 24 STAGES USING 24000 GALS ACID, 11631750 LBS PROPPANT, AND 9887364 GALS FLUID 28. Production - Interval A Date First reduced Date Tested Production Freduction Freduced D5/11/2018 05/30/2018 24 Oil Gas BBL MCF BBL Gas Oil Gravity Gravity Gas Gravity Gravity Gas Gravity Gas Gravity Gas Gravity Gas Gravity Gravity Gas Gravity Gravity Gas Gravity Gas Gravity Gravity Gas Gravity Gravity Gas Gravity Gravity Gas Gravity Grav	_	BONE SPI	RING	1	0804	1093	3		1	1397 TC	16000		ACTIVE, PRODUCING			VE, PRODUCING
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27. Acid, Fracture, Treatment, Cement Squeeze, Etc. Depth Interval 11397 TO 16000 FRAC IN 24 STAGES USING 24000 GALS ACID, 11631750 LBS PROPPANT, AND 9887364 GALS FLUID 28. Production - Interval A Date First Production Date Date Date Production Date Production Date Production Date Production Date Date First Production Date Date Date Date Date Date Date Date													+			
28. Production - Interval A 28. Production Test Production Date Tested Production Date Da		acture, Treat	ment, Cer	nent Squeeze	e, Etc.						<u> </u>				<u> </u>	
28. Production - Interval A Date First Test Date Date Tested Date Tested Production BBL MCF BBL Corr. API Gravity Choke Tbg. Press. Flwg. SI Press. SI Tested Date Date Tested Date Tested Date Date Date Date Date Date Date Date									Ar	nount and	d Type of	Material				
Date First roduced Date Date Date Date Date Date Date Date		1139	7 TO 160	000 FRAC II	N 24 STAGI	S USIN	G 24000	GALS A	CID, 11	631750 L	BS PROP	PANT, AND	9887	364 GALS F	LUID	
Date First roduced Date Date Date Date Date Date Date Date																
Date First roduced Date Date Date Date Date Date Date Date																
Toduced Date O5/11/2018 Date O5/30/2018 Tested O5/11/2018 Date				Trest	loa .	Cos	Iw.		Oil C-	navita:	Gar	· · ·	Droduat	ion Method		
Choke Tog. Press. Press. SI Press. Press. SI Press. Press. Date First Togle Production Date Tested Production BBL MCF MCF BBL MCF BBL MCF MCF BBL MCF	Produced	Date	Tested		BBL	MCF	ВВ	BBL		Corr. API						
Five				24 Hr		+					Wall	Well Status		GAS LIFT		
28a. Production - Interval B Atter First Test Hours Tested Production BBL Gas Water BBL Corr. API Choke Tig. Press. Csg. Press. Filwg. St. Press. St. Press. Press. St. Press. Press. St. Press. Pre	Size	Flwg.			BBL MCF BE		L	Ratio			POW					
Test Date Toduced Date Test Date Date Date Date Date Date Date Dat	28a. Production - Interval B															
Thoke Tbg. Press. Csg. Csg. Csg. Press. Rate BBL MCF BBL Gas: Oil Ratio We Subsequently Subsequently St. Rate According to the Subsequently Subseque	Date First Produced								pending BLM approva			red				
	Choke Size	Flwg.								we subs		subse	_{canr}	led		

Joh Duo	luation Inton	.a.) C											
Date First	luction - Interv	Hours	Test	Oil	Gas	Water	Oil Gravity	Ga	as	Production Method			
Produced	Date	Tested	Production	BBL	MCF	BBL.	Corr. API		ravity	- Salesia Medica			
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	ell Status	Status			
28c. Prod	luction - Interv	al D			<u> </u>		<u>4</u>				- •		
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Ga Gr	as avity	Production Method	· · · · ·		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	W	ell Status				
	Losition of Gas(. TURED	Sold, used	l for fuel, vent	ed, etc.)	<u> </u>	_!							
30. Sumn	nary of Porous	Zones (I	nclude Aquife	ers):					31. For	mation (Log) Markers			
tests,							d all drill-stem nd shut-in pressure	es					
	Formation		Тор	Bottom		Descrip	ions, Contents, etc	c.		Name Top Meas, Depth			
RUSTLER 1822 2134 SALADO 2134 3288 DELAWARE 6176 694 BRUSHY CANYON 6694 8228 BONE SPRING 8228 9549 1ST BONE SPRING 9549 10090 2ND BONE SPRING 10090 10804 3RD BONE SPRING 10804 10933					SA LIN LIN	NDSTON MESTONE MESTONE	E, SHALE, LIME E, SHALE, LIME , SHALE, SAND , SHALE, SAND , SHALE, SAND , SHALE, SAND	STONE STONE STONE STONE	SA DE BR BO 1S	RUSTLER SALADO DELAWARE BRUSHY CANYON BONE SPRING SYND BONE SPRING			
33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Su 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other:									onal Survey				
34. I here	by certify that	the foreg	oing and attac	hed informa	tion is com	plete and c	orrect as determin	ed from	all available	records (see attached instruct	ions):		
			Electi				ed by the BLM V INC., sent to the		rmation Sy	stem.			
Name	(please print)	TESSA	FITZHUGH				Title <u>F</u>	REG. AN	IALYST				
Signa	ture	(Electro	nic Submissi	on)		Date <u>06/08/2018</u>							
Title 18 U	J.S.C. Section ited States any	1001 and false, fic	Title 43 U.S. titious or frad	C. Section 1: ulent statem	212, make ents or repr	it a crime f esentations	or any person kno s as to any matter v	wingly ar within its	nd willfully jurisdiction	to make to any department or	agency		