Submit 1 Copy To Appropriate District Office Factor	State of New Mexico  Minerals and Natural Re	20018000		C-103		
District I 1625 N. French Dr., Hobbs, NM 88240 BB5	5 Ivinierals and Natural Re	WELL AF	Revised July PI NO.	y 18, 2013		
District III  OIL CONSERVATION DIVISION District III  OIL CONSERVATION DIVISION District III  OIL CONSERVATION DIVISION District III			30-025-04692 5. Indicate Type of Lease			
District III						
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 87505		Oil & Gas Lease No.	_		
District IV 1220 S. St. Francis Dr., Santa Fe, NM RECEI 87505		o. suite	on & Gus Leuse 110.			
	D REPORTS ON WELLS		Name or Unit Agreement N	lame:		
(DO NOT USE THIS FORM FOR PROPOSALS TO DIFFERENT RESERVOIR. USE "APPLICATION F PROPOSALS.)		RSUCH	Monument South Unit			
1. Type of Well: Oil Well Gas We	ll Other Injection	8. Well 1 408		V		
2. Name of Operator XTO Energy, Inc.		9. OGRII <b>00538</b>	D Number 80			
3. Address of Operator 500 W. Illinois St Ste 100 Midland, TX	( 79701		name or Wildcat Monument; Grayburg-San	Andres		
4. Well Location	0.6.46.4.0.4		6 . 6 . 4			
	o feet from the South	line and 660	feet from the West	line		
	Township 21S Range : evation (Show whether DR, R		County Lea			
11. Li	evation (show whether DR, R	KB, KI, OK, etc.)				
12. Check Appropri	ate Box to Indicate Natur	re of Notice, Report, o	r Other Data			
NOTICE OF INTENTIO	N TO:	SUBSEQUE	NT REPORT OF:			
PERFORM REMEDIAL WORK PLUG	AND ABANDON REM	EDIAL WORK	ALTERING CAS	SING		
TEMPORARILY ABANDON	GE PLANS COM	IMENCE DRILLING OPNS	P AND A	X		
PULL OR ALTER CASING MULT	TIPLE COMPL CASI	ING/CEMENT JOB				
DOWNHOLE COMMINGLE						
CLOSED-LOOP SYSTEM						
OTHER:		ER: MIT & Bradenhead	and a second			
<ol> <li>Describe proposed or completed operation of starting any proposed work). SEE RU proposed completion or recompletion.</li> <li>05/13/2016: XTO Energy, Inc ran a goot MIT</li> </ol>	ILE 19.15.7.14 NMAC For M	Multiple Completions: Atta	ch wellbore diagram of	date		
	_					
Spud Date:	Rig Release Da	te:				
I hereby certify that the information above is	true and complete to the best	of my knowledge and belie	ef.			
SIGNATURE Stephanie Rat	salue TITLE Re	egulatory Analyst	DATE 06/09/20	16		
Type or print name Stephanie Rabadue	E-mail add		PHONE 432-620	)-6714		
For State Use Only	stephan	ie_rabadue@xtoenergy.c	om /	1		
APPROVED BY Conditions of Approval (if any):	TITLE	empliance Africa	DATE 6/20)	16		
Conditions of rappieval (it ally).		V				

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

## HCBBS CCD

## JUN 1 6 2016

## State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

RECEIVED

0 680	17   Section   Township   Range   Feet from   N/S Line   Feet From   E/W Line   Count	Operator Name XTO Energy, Inc  Property Name Eunice Monument South Unit						30-025-04692		
Value	Ta'D   Vel   Section   Township   Range   Feet from   N/S Line   Feet From   E/W Line   Count								Well No. 408	
Very   Section   17   Township   Range   1980   South   Feet From   E/W Line   County   Lea	Value	7			7					
Vel Status   Vel	Vel   Status	III I ot Section Tou	amchin Panga	" 5			Fast From	EAV Line	County	
TA'D WELL NO YES SHUT-IN NO INJ INJECTOR SWD OIL PRODUCER GAS 5-3-2016  OBSERVED DATA  (A)Surface (B) Interm(1) (C) Interm(2) (D) Prod Csng (E) Tubing (C) Interm(2) (D) Prod Csng (E) Tubing (C) Interm(2) (D) Prod Csng (E) Tubing (C) Co2 (C)	TA'DWELL NO YES SHUT-IN NO INJ INJECTOR SWD OIL GAS 5-3-2016  OBSERVED DATA  (A)Surface (B) Interm(1) (C) Interm(2) (D) Prod Csng (E) Tubing ressure  low Characteristics  Puff Y/N Y/N Y/N Y/N GAS Steady Flow Y/N Y/N Y/N Y/N GAS Surges Y/N Y/N Y/N Y/N Type of Paid Injected for Gas or Oil Y/N Y/N Y/N Y/N Applies.	(/	.							
PRODUCER OIL PRODUCER GAS 5-3-2016  OBSERVED DATA  (A   Surface (B) Interm(1) (C) Interm(2) (D) Prod Csng (E) Tubing (C) Ow Characteristics  Puff Y/N Y/N Y/N Y/N GAS (GAS (GAS (GAS (GAS (GAS (GAS (GAS	TA'DWELL NO YES SHUT-IN NO INJ INJECTOR SWD OIL GAS 5-3-2016  OBSERVED DATA   (A)Surface (B) Interm(1) (C) Interm(2) (D) Prod Csng (E) Tubing ressure (S)					4				
OBSERVED DATA   (A   Surface   (B)   Interm(1)   (C)   Interm(2)   (D) Prod Csng   (E) Tubing	OBSERVED DATA     OIL   GAS   5-3-2016   OBSERVED DATA   OIL   GAS   5-3-2016   OBSERVED DATA   OW Characteristics   Ow Characteristi	/			Well Status					
Column	Column			NO (INJ	INJECTOR	swp o		8 5-3	DATE	
(A   Surface   (B) Interm(1)   (C) Interm(2)   (D) Prod Csng   (E) Tubing	(A) Surface (B) Interm(1) (C) Interm(2) (D) Prod Csng (E) Tubing (E) Surges  Puff  Y / N  Y /	20 0	TES	THO TIME		5 H D	d da		2016	
(A   Surface   (B)   Interm(1)   (C)   Interm(2)   (D)   Prod   Csng   (E)   Tubing	essure    Column   Co			ODG	EDVED D	TD A				
CO2	Puff Y/N Y/N Y/N Y/N Y/N WTR_ Steady Flow Y/N Y/N Y/N Y/N Type of Fluid Lajected for Waterflood if applies  Water Y/N Y/N Y/N Y/N Y/N Y/N Applies		/	OBS	ERVED DA	MA				
Ow Characteristics         Y/N         Y/N         Y/N         Y/N         Y/N         CO2	Puff Y/N Y/N Y/N Y/N WTR  Steady Flow Y/N Y/N Y/N Type of Fluid Down to nothing Y/N Y/N Y/N Y/N Type of Fluid Gas or Oil Y/N Y/N Y/N Y/N Applies  Water Y/N Y/N Y/N Y/N Y/N Applies		(A)Surface	(B) Inter	m(1)	(C) Interm(2)	(D) Pro	(D) Prod Csng (E) T		
Puff         Y / N         Y / N         Y / N         Y / N         CO2	Puff Y/N Y/N Y/N Y/N WTR  Steady Flow Y/N Y/N Y/N Y/N GAS  Surges Y/N Y/N Y/N Y/N Type of Fluid  Down to nothing Y/N Y/N Y/N Y/N Applies  Water Y/N Y/N Y/N Y/N Applies	essure	Ø	0		XP N	A True	8	680	
Steady Flow   Y / N   Y / N   Y / N   Y / N   WTR	Steady Flow  Surges  Y/N  Y/N  Y/N  Y/N  Y/N  GAS  Type of Fluid  Injected for Waterflood if applies  Water  Water  WTR  GAS  Type of Fluid  Injected for Waterflood if applies	ow Characteristics	/	1		History Co.		P	000	
Steady Flow	Steady Flow  Y/N  Surges  Y/N  Y/N  Y/N  Y/N  GAS  Type of Fluid  Injected for Waterflood if applies  Water  Water  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/	Puff	Y / 🕟			Y /	N	Y /(N)	CO2 _/	
Surges Y/N Y/N Y/N Type of Fluid Down to nothing Y/N Y/N Y/N Injected for Waterflood if applies.	Surges Y/N Y/N Y/N Type of Fluid Injected for Waterflood if applies  Water Y/N Y/N Y/N Y/N Y/N Applies	Steady Flow	Y/N	Y	/®	Y / N		YIN		
Down to nothing (Y) N (Y) N Y N Injected for Waterflood if applies.	Down to nothing  (Y) N  (Y) N  (Y) N  Injected for Waterflood if applies  Water  (Y) N  Injected for Waterflood if applies  (Y) N  (Y)	Surges		Y	(9)			Y / N Type o		
Gas or Oil Y/N Y/N Y/N applies	Gas or Oil Y/N Y/N Y/N Applies  Water Y/N Y/N Y/N	Down to nothing	(8) N	V	N					
Water Y/N Y/N Y/N		Gas or Oil	Y/(N)	Y	(1)	Y /	N	Y (N)		
	emarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.	Water	Y/N	Y		Y /	N	Y/(N)		
	emarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.			A.C.						
omarks — Please state for each string (A.R.C.D.F.) pertinent information regarding bleed down or continuous build up if applies	. Teast state for each string (13,55,0,55,5) per tilent mor matter regarding bleed down or continuous build up it applies.	emarks - Please state for each	n string (A R C D E) ne	ertinent informatio	n regarding bleed	down or contin	wous build up if applie			
					1	W-1				
		gnature:	- 10				OII CON	SEDVATIO	N DIVISION	
gnature:	gnature:		illes - X	TO EM	ergy	17.3			N DI VISION	
Aslaw Miller - XTO Energy OIL CONSERVATION DIVISION	Aslan Miller - XTO Energy OIL CONSERVATION DIVISIO							DMS	11/1/	
At law Miller - X To Energy OIL CONSERVATION DIVISION Entered into RBDMS	As law Miller - XTO Energy OIL CONSERVATION DIVISION Entered into RBDMS	tle:					Re-test		1	
As law Miller - X To Energy OIL CONSERVATION DIVISION Entered into RBDMS	A law Miller - XTO Energy OIL CONSERVATION DIVISION Entered into RBDMS				CYS.			- 5	4	
As law Miller - XTO Energy OIL CONSERVATION DIVISION Entered into RBDMS title: Re-test	As law Miller - XTO Energy  Finted name:  Entered into RBDMS  Re-test  Re-test	ate: 5-13-2016	Phone: 57	75-441-1	641					
Printed name: Entered into RBDMS	At law Miller - X To Energy  Printed name:  Entered into RBDMS  Re-test  Re-mail Address:	Manager and the second	Witness:			11 p. 15 16 1				

