Submit 1 Copy To Appropriate District Office	fice State of the Michael Description of the C-10					
<u>District I</u> – (575) 393-6161 1625 N. French Dr., Hobbs, NM 88240	Energy, Minerals and Nati	WELL API NO				
District II (676) 749 1792			30.025.20701			
District III - (505) 334-6178	811 S. First St., Artesia, NM 88210 HOBBS CONSERVATION DIVISION  District III - (505) 334-6178  District III - (505) 334-6178					
1000 Rio Brazos Rd., Aztec, NM 87410	C 06 2018 Santa Fe, NM 8		STATE FEE 6. State Oil & Gas Lease No.			
District IV – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM 87505	o. State Off & Gas Lease No.					
SUNDRY NOR	ICES AND REPORTS ON WELLS	LIC DACK TO A	7. Lease Name or Unit Agreement Name			
(DO NOT USE THIS FORM FOR PROPOSAL'S TO DETECT OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH			AJ Adkins COM			
PROPOSALS.)  1. Type of Well: Oil Well 🕢	8. Well Number 009					
2. Name of Operator XTO ENERGY INC.			9. OGRID Number 005380			
3. Address of Operator 6401 HOLIDAY HILL ROAD	MIDIAND TEXAS 79707		10. Pool name or Wildcat			
4. Well Location	WIDEAND TEXAS 19101					
Unit Letter E	1650 feet from the NORTH	line and <b>990</b>	feet from the WEST line			
Section 10		ange 36E	NMPM County LEA			
State Surest State	11. Elevation (Show whether DR	, RKB, RT, GR, etc.)				
Militaria (Inchina) (Mandala mineratura) di Kanfajara. 1905, menangan manak menangan menangan salah	<b>3.</b>					
12. Check	Appropriate Box to Indicate N	lature of Notice, l	Report or Other Data			
NOTICE OF IN	ITENTION TO:	SUBS	SEQUENT REPORT OF:			
PERFORM REMEDIAL WORK	PLUG AND ABANDON 🔲	REMEDIAL WORK				
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRIL	<u>=</u>			
PULL OR ALTER CASING [	MULTIPLE COMPL	CASING/CEMENT	. JOB			
DOWNHOLE COMMINGLE CLOSED-LOOP SYSTEM						
OTHER:		OTHER: TA EXT	ENSION 🛛			
			give pertinent dates, including estimated date			
of starting any proposed we proposed completion or rec		C. For Multiple Con	ppletions: Attach wellbore diagram of			
	•	SION DUE TO SCI	HEDULING. A GOOD CHART IS ATACHED			
RAN ON 11/30/2018.						
	i his Approval of Ter	mporary /_	1 - 4			
	Abandonment Expir	res 12/3/	2019 VO			
	•					
pud Date:	Rig Release Da	ıte:				
1 1 4 6 4 4 4 1 1 4 4			11 11 6			
hereby certify that the information	a ove is true and complete to the bo	est of my knowledge	and belief.			
IGNATURE POSTU	DILLO TITLE PATRIC	CIA DONALD	DA <sup>12</sup> /05/2018			
DATDICIA DO			d@xtoenergy.spp <sub>NE:</sub> 4325718220			
or State Use Only	E-mail address	. 1	THUNE:			
APPROVED BY:	Sprown TITLE	A0/T	DATE 12/6/2018			
onditions of Approval (if any):						

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

**Surface Location  UL-Lot Section Township Range Feet from N/S Line Feet From E/W Line LOW LOW Well Status  Well Status  OBSERVED DATA  **Surface Location  **Producer Feet From E/W Line LOW Line LOW Line Well Status  OBSERVED DATA  **OBSERVED DATA  **OBSERVED DATA  **COUNTY FRODUCER GAS 12-3-18  OBSERVED DATA  **OBSERVED DATA	XTO	<del></del>	Property Name		50-00	25-207	Vell No.
Value	AJ Adki	ins Comm				#9	
Well Status			<sup>7.</sup> Surface Lo	cation	. (		
Well Status    SHUT-IN   NO   YES   SHUT-IN   NO   INJ   SWD   OIL   PRODUCER   GAS   12-3-18		unship Range	1			1 .	LEA
Column   C			Well Sta	itus			
CA)Surface   CB)Interm(I)   CD)Prod Csng   CE)Tubing		YES SHUT-IN				3	
Colling   Colling   Colling   Colling   Colling   Colling					<u>C</u>	7 12	-5-18
Colling   Colling   Colling   Colling   Colling   Colling					1		
Pull   Y			<u>OBSERVEI</u>	<u>DATA</u>			
Puff		(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Pt	rod Csng	(E)Tubing
Pull   Y	essure	0	NIN	Na	,	0	Nouse
Steady Flow   Y / N   Y / N   Y / N   Y / N   Y / N   GAS	ow Characteristics			NIA.		<u> </u>	7,0,00
Surges Y / W Y / N Y / N Y / N Y / N Y / N Type of fluid tajected for Waterfield if applies	Pull	1 1/62	Y/N	Y / N		Y / 6	•
Surges	Steady Flow	Y / 😥	Y/N	Y/N		<u> </u>	1 :
Down to nothing  Y / N Y / N Y / N  Gas or Oil  Y / N Y / N Y / N Y / N  Third color of the period o	Surges		YIN	YIN		1/0	
Gas or Oil Y / N Y / N Y / N Y / N	Down to nothing	00	Y/N	YIN		0	Injected for
Water Y/N Y/N Y/N	Gas or Oil	1/0	Y / N	Y/N		X/0	
	Water	5117	718	YIN		YIA	7
	emarks - Please state for ea	ich string (A.B.C.D.E) per	runent information regarding	bleed down or continuo	ıs build up if appl	ies.	•
emarks – Please state for each string (A.B.C.D.E) pertinent information regarding bleed down or continuous build up if applies.							
emarks – Please state for each string (A.B.C.D.E) pertinent information regarding bleed down or continuous build up if applies.							

Signature:		OIL CONSERVATION DIVISION
Printed name:		Entered into RBDMS
Title:		Re-test
E-mail Address:		·
Date:	Phone:	
	Witness: House Kuleman	

INSTRUCTIONS ON BACK OF THIS FORM

