Form

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

30-039-22673

WELL COMPLETION OR RE-COMPLETION REPORT AND LOG

Bold* fields are required.

Section 1 — Comp	eted by Operator:						
1. BLM Office* Farmington, NM	2. Well Type* GAS						
3. Completion Type* Different Reservoir	MAY 200						
Operating Comp	any Information						
4. Company Name* XTO ENERGY INC.							
5. Address* 2700 FARMINGTON AVENUE SUITE K-1 FARMINGTON NM 87401	6. Phone Number* 505-324-1090						
Administrative Co	ontact Information						
7. Contact Name* HOLLY C PERKINS	8. Title* REGULATORY COMPLIANCE TECH						
9. Address* 2700 FARMINGTON AVENUE SUITE K-1 FARMINGTON NM 87401	10. Phone Number* 505-324-1090 11. Mobile Number						
12. E-mail* Regulatory@xtoenergy.com	13. Fax Number 505-564-6700						
Technical Cont	act-Information						
☑ Check here if Technical Contact is the same as Administrative Contact.							
14. Contact Name*	15. Title*						
16. Address*	17. Phone Number* ACCEPTED FOR RECORD						
	18. Mobile Number APR 29 2015						
19. E-mail*	20. Fax Number						

NMOCD



XTO Recorp.

Well															
28. Well Name* 29. Well Number* 11E							30. API Number 30–039–22673						2673		
31. Date Spudded 32. Date T.D. Reached 04/09/1981 04/26/1981						33. Date Completed 03/10/2005 □ Dry & Abandoned ☑ Ready to Produce 34. Elevations (DF, RKB, RT, GL) 6484 Ground Level									
35. Total Depth: 36. Plug Back Total MD 6798 TVD								Depth: 37. Depth Bridge Plug Set: MD 6755 TVD TVD							
38. Type Electric & Other Mechanical Logs Run (Submit copy of each) GR/CCL							39. Was Well Cored?								
40. Ca	ising an	d Liner	Reco	ord (Rep	ort all str	ings set ii	n well))							
!!	Hole Casing Grade Wt. Top Bottom Size Size (#/ft.) (MD)			Stage No. c Cementer Sks. Depth			1 -		Cement Top		Amount Pulled				
12.2	5 8.	625 J	-55	24		530			60)0			0		0
7.87	5 5	5.5 J	-55	15.5		6798			150	00			0		0
		_ -			+=					=		<u>-</u>		_	
	_										-	-		_	
<u></u>						<u> </u>		_=						_	
41. Tubing Record 42. Producing In								Inter	vals			1			
Size Depth Set (MD) Packer Depth (MD)									tom (MD)						
2.375 6649						·	A)PICTURED CLIFFS 2230 2296						96 .		
					B)										
					<u></u>			C)				ļ		ļ	
								D)							
43. Perforation Record															
Top Bottom Size				No. Holes			Perf. Status								
2230		229	6		0.34	34		32							_
															_
			-												_
															_
44. Acid, Fracture, Treatment, Cement Squeeze, etc.															
Top	Bottom	om Amount and Type of Material													
2230	2294	A. W/53,496 GALS 70Q FOAMED, 25# LINEAR GELLED 2% KCL WTR CARRYING 80,180# 16/30													
		BRAD	Y SA	AND &2	26,000# ST	JPER LC	RCS.						 		

45. Production M	ethod and We	ell Status for Pro	duction Interval	S				
Production Metho	d Flows Fron	n Well	,	Well Sta	itus Gas	Well S	hut-In	
46. Production – I	nterval A							
Date First Produced	Test Date	Hours Tested	Test Production	Oil (BBL)	Gas (MCF)	Water (BBL)	Oil Gravity Corr. API	Gas Gravity
	03/12/2005	24	>>>>	0	297 V	0		
Choke Size	Tubing Pressur Flowing / Shut In		24 Hour Rate	Oil (BBL)	Gas (MCF)	Water (BBL)	Gas/Oil Ratio	
N/A	340	360	>>>>	0	297	6		
47. Production – I	nterval B							
Date First Produced	Test Date	Hours Tested	Test Production	Oil (BBL)	Gas (MCF)	Water (BBL)	Oil Gravity Corr. API	Gas Gravity
			>>>>					
Choke Size	Tubing Pressure Flowing / Shut In	Casing Pressure	24 Hour Rate	Oil (BBL)	Gas (MCF)	Water (BBL)	Gas/Oil Ratio	
			>>>>				<u> </u>	
48. Production – I	nterval C							
Date First Produced	Test Date	Hours Tested	Test Production	Oil (BBL)	Gas (MCF)	Water (BBL)	Oil Gravity Corr. API	Gas Gravity
			>>>>					
Choke Size	Tubing Pressure Flowing / Shut In	Casing Pressure	24 Hour Rate	Oil (BBL)	Gas (MCF)	Water (BBL)	Gas/Oil Ratio	
			>>>>					
19. Production – I	nterval D							
Date First Produced	Test Date	Hours Tested	Test Production	Oil (BBL)	Gas (MCF)	Water (BBL)	Oil Gravity Corr. API	Gas Gravity
			>>>>					
Choke Size	Tubing Pressure Flowing / Shut In	Casing Pressure	24 Hour Rate	Oil (BBL)	Gas (MCF)	Water (BBL)	Gas/Oil Ratio	
			>>>>					1

	gradus de de	Š	Surface Loca	ation			
a) State, Co	ounty, Section, To	one of the following met ownship, Range, Meridian, I ongitude, Metes & Bounds d	N/S Footage,	, E/W Footage, with Qt	r/Qtr, Lot, or Tract		
State*	County or P	County or Parish* RIO ARRIBA					
Section 8	Township / 24N	Range 5W	Meridian				
Qtr/Qtr NWSW	Lot#	Tract #	Tract # N/S Footage E/W Footage 1850 FSL 790 FWL				
Latitude	Longitude	Metes and Bounds			·		
	ing pagasagang Pagasagang	Produc	cing Interva	Location			
22. Specify I		ducing hole location is the	ne same as th	ne surface location.			
State*							
Section	Township	Range Meridian					
Qtr/Qtr	Lot #	Tract #	Tract # N/S Footage E/W Footage				
Latitude	Longitude	Metes and Bounds					
		E	Bottom Loca	ition			
23. Specify I		om hole location is the sa	ame as the s	surface location.			
State*	State* County or Parish*						
Section	Township	Range	Range Meridian				
Qtr/Qtr	Lot #	Tract # N/S Footage E/W Footage					
Latitude	Longitude	Metes and Bounds					
		2 Control of the cont	ise and Agre				
24. Lease Se JIC69	erial Number*			If Indian, Allottee or ARILLA APACHE T			
26. If Unit o	r CA/Agreeme	ent, Name and/or Number	Field and Pool, or Exploratory Area* LLARD PICTURED CLIFFS				

53. Additional remarks (include plugging procedure):	
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54. Indicate which items have been attached by placing a confidence of the second of t	Heck in the appropriate boxes: Geologic Report DST Report Directional Survey
Sundry Notice for plugging and cement verification	
I hereby certify that the foregoing and attached information is complete instructions)*	
55. Name	56. Title
HOLLY C PERKINS	REGULATORY COMPLIANCE TECH
57. Date* (MM/DD/YYYY) 03/28/2005	58. Signature* You have the ability to sign this form only if a SmartCard or digital
03/20/2003	certificate has been issued to you.
Title 18 U.S.C Section 1001 and Title 43 U.S.C. Section 1212, make it department or agency of the United States any false, fictitious or fraudu	a crime for any person knowingly and willfully to make to any
jurisdiction.	tent statements of representations as to any matter within its