(See instructions and spaces for additional data on page 2)

UNITED STATES DEPARTMENT OF THE INTERIOR . BUREAU OF LAND MANAGEMENT



FORM APPROVED OMB NO 1004-0137 Expires July 31, 2010

	WELL	. COMP	LETIO	N OR	RECO	WPLE	IION RE	PORI	AND LOG	,	9	NMS	079232		
la Type of Well Oil Well Gas Well Dry Other								6. If Ind	6. If Indian, Allotee or Tribe Name						
b. Type of Completion New Well Work Over Deepen Plug Back X Diff Resvr,.										7.11	7. Unit or CA Agreement Name and No.				
	·	Oth	er						· · · · · · · · · · · · · · · · · · ·	(A)		7. Unit o	or CA Agree	ement Name and No.	
2 Name o	•											8 Lease	Name and	Well No	
XTO ENERGY INC. 3 Address 3a Phone No. (include area code)											BOLACK C LS #7				
382 CR		TEC, N	r 8741	n				"	,		00=1 7 %	9. API V	1		
	on of Well (Repo				accorda	nce with	Federal re	quire	iiis)*	= W			045-0614	Exploratory	
At surface 1840' FNL & 918' FWL								n Federal requirements CEVE					BASIN FRUITLAND COAL		
									OCT 21 2011				11. Sec , T , R., M , or Block and Survey or Area		
											SWIN	V SEC. 3	3 (E) -T27N-R8W		
At total depth SAME Farmington Field Of										ld Ottice		y or Parish	13. State		
	, SAM		- T I D		<u> </u>		Farmington relia 5					SAN JU		NM NM	
14. Date S	puaaca	13. Da	te T D R	eached	1		D&A Ready to Prod					17. Elev	ations (DF,	RKB, RT, GL)*	
07/2	1/1956	07	/26/19	56						,		6707	''GL		
	Depth MD		701 19 Plug Back T.D					20'	20 E	20 Depth Bridge Plug Set . MD 2655			2655'		
	TVD	-					TVD			<u> </u>	TVD				
21 Type I	Electric & Othe	r Mechani	cal Logs	Kun (S	ubmit co	py of eac	ch)			l .	as well cored	LAN		Yes (Submit analysis)	
											'as DST run irectional Sui		y ⁹ X No Yes (Submit report Yes (Submit copy)		
23 Casing	and Liner Rec	ord (Repo	rt all strii	ngs set	in well)	*				1 1	nectional Stil	Ach. TY	:	103 (Guonni copy)	
Hole Size	Size/Grade	Wt (#ft)			T	(MD)	Stage Cen		No of Sks		Slurry Vo	ol Car	nent Top*	Amount Pulled	
13.75	9.62J-55	Wt (#ft) Top (MD)			Bottom (MD)		Depth		ment	(BBL)		10	Amount I uned		
8.75	5.5 J-55	15.5#			2770'				100 150		 		.930'	· · · · · · · · · · · · · · · · · · ·	
0.75	3.3 0-33				211			· · · · · · · · · · · · · · · · · · ·	1.30			1	1		
								·····					<u>.</u>		
		· · · · · · · · · · · · · · · · · · ·	-				 -						!		
						·							<u> </u>		
24 Tubing	g Record				1				I			. 1	1		
Size	Depth Set (MD) [acker Dep	th (MD) S	ize	Depth Se	t (MD)	Packer De	pth (MD)	Size	Dep	th Set (MD)	Packer Depth (MD)	
2-3/8"	2625										Ì.				
25 Produc	cing Intervals				1		26 Perforation Record						1		
Lormation			Top Bottom		tom	Perforated Interval				Size	No Hole	es	Perf. Status		
				2546' 2626'		2546' TO 2626'			0.43" 5						
B) C)								·····					-		
							<u> </u>						1	· · · · · · · · · · · · · · · · · · ·	
D) 27 Acid, I	Fracture, Treati	nant Com	ant Caus	070 E+				·		!			<u> </u>		
ar Aciu, I	Depth Interval	nent, Cell	one sque	czc, El					Amount and	Type of N	Material]		
254	6' TO 2626	1	Δ.	with	500 6	rals H	Cl acid	. F-				20# lin	ear cell	ed FW & 87 937	
								Cl acid. Frac'd with 5,000 gals 20 e gelled FW w/22,315# 40/70 Arizona							
					486# 1									,	
28 Product	tion - Interval A	\ _.	<u> </u>		<i></i>			· · · · · ·					1		
Date First	Test	Hours	Test		Oil	Gas	Water	Oil Gri	ADT I	Gas	Prod	uction Metho	d		
Produced /22/2003	Date 3 1/22/2003	Tested 10	Product		BBL 0	MCF 37	BBL 63	2011 /		Gravity),	AS PUME	PING UNIT	
Choke Size	Tbg Press Flvyg	Csg Press	24 Hr		Oil BBL	Gas MCF	Water BBL	Gas- (Ratio		Well Stat	us				
	SI 4	1	····	·]		89	151	Ratio			SHUT IN				
28a Produc	ction-Interval B											ı	1		
Date First Produced	Test Date	Hours Tested	Test Product		Oil BBL	Gas MCF	Water BBL	Oil Gr		Gas Gravity	Prod	uction Metho	d ATT	PRUTAMENA	
								1					1	CCT 2 f max	
Choke Size	Tbg Press Flvg	Csg Press	24 Hı		Oil BBL	Gas MCF	Water BBL	Gas (Well Stat	us			001 2 1 2011	
(See instruction	SI s and spaces for addi	tional data on	page 21										FACILITY	COTONIES DOFFICE	

						1	,,					
28b. Producti	on - Interva	d C										
Date First Produced	Test Date	Hours Tested	Test Production	Oıl BBL	Gas MCF	Water BBL	Oıl Gravıty Çorr, API		gas Gravity	Production Method		
Choke Size			24 Hr.	Oıl BBL	Gas MCF	Water BBL	Gas Oil Ratio	V	Vell Status			
28c Product	tion-Interva	1 D	<u> </u>	-		_ ·						
Date First Produced	Date First Test		Test Production	Oıl BBL			Oil Gravity Corr API		as Gravity	Production Method		
Choke Size	Tbg Press Cs Flwg Press		24 Hr ->	Oıl BBL	Gas MCF	Water BBL	Gas. Oil Ratio	V	Well Status			
29 Dispositi	ion of Gas (S	old, used for j	fuel, vented, e	'c.)		TO BE	SOLD					
20 Summa	m, of Dans.	. 7 (I 1	ude Aquifers):					· T.	21 - Farmanta	- (I) Madana		
Show all	l important zo g depth interv	ones of porosity	y and contents the	nereof Co					51. FORMATI	on (Log) Markers		
Format	tion	Тор	Bottom		Descriptions, Contents, etc.					Тор		
	tion	ТОР	Bottom	_	Descriptions, Contents, etc.					Name	Meas Depth	
								[]	KIRTLAND)	2020'	
									FRUITLAN	D COAL	2435'	
									PICTURED	CLIFFS	2675'	
			gging procedu		eck in the a	ppropriate	boxes					
_			full set req'd)	•		ogic Repo		eport	Directi	onal Survey		
=		_	nd cement veri	fication	느	Analysis	Other:					
34 I hereby	y certify tha	t the foregoir	ng and attache	d informa	ntion is con	nplete and	correct as determ	nined fro	m all availat	ble records (see attached in	structions)*	
Name (please print) BARBARA A. NICOL Title REGULATORY COMPLIANCE TECHNICIAN											CHNICIAN	
Signature Bullura A. Mill Date 10/20/2									10/20/2	011		

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction