Form 3160-4 (April 2004)

## UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED DEC21'06 OMB NO. 1004-013 OIL CONS. DIV.

			BUREAU C	F LAND	MANAC	GEMENT	•						Expires	s March 31, 2007	DIS
WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5.	5. Lease Serial No. NMSF080382A			
la. Type o	f Well	l Oaw-u	C-a W-	, F3r	)m/	Othor					6.			r Tribe Name	
ia. Type c	,, we	_	▼ Gas We		·	Other	11.	10r 5r	45		- 1	C	, , , , , , , , , , , , , , , , , , , ,	·	
b. Type o	f Completion:	Othe	New Well [	Work (	Over	Deepen		Plug Back		Diff.Resvr	· イ 方	Unit or C	CA Agreer	ment Name and N	lo.
2. Name o	f Operator								KEU	EIVED	8.	Lease Na	me and W	/ell No.	
XTO Energy Inc.  () 70 FADAURATOR  3. Address  3a. Phone No. (include area code)											7	SCHWERDTFEGER D #3R			
3. Address		_					1				9.	API Wel	1 No.		
	rmington A n of Well (Repo								324-10	090			5-33216		
At surfac				i uccoruur	ice with 1	acrai regi	417 01710	r <i>5</i> )			110.		Pool, or DAKOTA	Exploratory	
At sui iat	~ 725' F	NL & 14	105' FWL								11			Block and	
A * * 0 m mm	and interval ren	orted bala	•••								1	Survey o	r Area		
At top pr	od. interval rep	onea beio	w same								12	County of		7N-R11W 13.State	
At total depth SAME											•		ł		
14. Date Si			e T.D. Reache			16 Date	e Com	nleted				Elevation		<b></b>	
14. Date S	buddea	13. Dat	e 1.D. Reache	u		16. Date Completed  D & A  Ready to Prod.					. 1	. Lievati	ons (Dr., r	(KD, KT, GD)	
10/1	3/06	10	/22/06			1 —	12/6	-	ป .	-	Ì	6275			
18. Total I				Piug Back	T.D.: M			87'	20.	Depth B	ridge Plu		MD		
	TVD	05.	, , ,			VD	00	0,				-	TVD		
21. Type E	lectric & Other	Mechanic	al Logs Run (	Submit cor	y of each				22. W	as well co	red?	No	Yes (S	Submit analysis)	
									w	as DST ru		No	Yes (S	Submit report	
GR/CCL									D	irectional !	Survey?	X.	。	es (Submit copy)	
23. Casing	and Liner Reco	ord (Repor	t all strings se	t in well)											
Hole Size	e Size/Grade Wt.(#ft.) Top (MD) Bottom (MD		(MD)	Stage Cementer No.o					y Vol.	Cemer	nt Top*	Amount Pull	ed		
2-1/4"	8-5/8"	24#		377	<del>,                                    </del>	Depth Type of C					BL)	0		<del> </del>	
			<del></del>					<del>                                     </del>		_ †		<del> </del>			
7-7/8"	5-1/2"	15.5#	_	695	0.			840	·	╁			0		<del></del>
<del></del>			<del></del>	<del> </del>				<del> </del>		<del></del>					
			<del>-</del>	<del> </del>				<del></del>		<del> </del>					
				<b>-</b>				<u> </u>		<del> </del>					
				1				<u> </u>		ــــــــــــــــــــــــــــــــــــــ				L	
24. Tubing	Record														
Size	Depth Set ()		acker Depth (M)	D) S	ize	Depth Set	(MD)	Packer D	epth (MI	D) :	Size	Depth	Set (MD)	Packer Depth	(MD)
2-3/8"	6568'													<u> </u>	
25. Produc	ing Intervals			<del></del>		6. Perfor	ation F	Record			<del></del>				
	Formation		Top	Bottom		Perforated interval			Size		-   ^	No. Holes		Perf. Status	
A)	DAKOTA		6472'	66351/		6472' - 6635'			0.32"		19				
B)				ļ										<del></del>	
C)														<del>-</del>	
D)															
27. Acid, I	racture, Treatr	nent. Cem	ent Squeeze, E	tc.	<u> </u>										
	Depth Interval							Amount and	Type of	f Material					
647	2' - 6635	1	A. w/8	00 gals	15% N	WEFE acid. Frac'd w/48,568 gals 700 CO2 Purgel III LT CO2									
			foam f	rac flo	i carry	ing 95,	500#	sd.							
					<del></del>									<del></del>	
								·						<del>-,, -, -, -,</del>	<del></del>
28. Product	ion - Interval A													<del></del>	
Date First	Test	Hours	Test	Oil	Gas	Water	Oil		Gas		Production	n Method			
Produced	Date 12/6/06	Tested 3	Production	BBL MCF 1 127		BBL Grav		ity	Gravity			FLOWING			
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water	Gas:	Oil	Well St	tatus			FILM		
Size	Flwg.	Press.	Hr.	BBL	MCF	BBL	Ratio								
3/81		360		8	1016	8	L			SHUT	<u> IN</u>				
	tion-Interval B	Herre-	Tost	Oil I	Ca-	Weter	6.5	· · - · · - · · · · · · · · · · · · · ·	G	T	Dun I	Mad 1			
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Grav	ity	Gas Gravity		Production	ricthod	a a	100-	
Choke	Tbg. Press.	Csg.	24	Oil	Gas	Water	Gas:	Oil	Well St	tatus				ACCEPTED FO	RECORD
Size	Flwg.	Press.	24 Hr.	BBL	Gas MCF	BBL	Ratio		well 51	(atus				DEC 1.9	2006

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

MOCD &

te First	Test	Hours	Hours Test		Oil Gas		Oil	Gas	Production Method		
duced	Date	Tested	Production	BBL	MCF	BBL	Gravity	Gravity	<u> </u>		
oke e	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status			
c. Product	ion-Interval	D									
ate First oduced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity			
noke ze	Tbg. Press. Flwg. S1	Csg. Press.	24 Hr.	Oil BBL	Gas MCF	Water BBL	Gas: Oil Ratio	Well Status			
Dispositi	on of Gas (So	old, used for j	fuel, vented, et	(c.)							
. Summa	ry of Porous	Zones (Incl	ude Aquifers)					31. Format	tion (Log) Markers		
Show a tests, in	ll important	zones of popular	orosity and co	ntents th	nereof: Co , time to	ored interva of open, i	als and all drill-ste flowing and shut-	m BURR	o Canyon SS ISON FM	6661 6697	
Farmation		Ton Rottom			Danas	intions Co			Name	Тор	
Formation		n Top Bottom Description				iptions, Co	oments, etc.		Name	Meas.Depth	
								OJO ALA	MO SS	802'	
								KIRILAN	D SHALE	928'	
								FRUITLA	ND FORMATION	1418'	
	-							LOWER F	RUITLAND COAL	1911'	
								PICTURE	D CLIFFS SS	1930'	
					LEWIS CHACRA				HALE	2126'	
									SS	2846'	
	1		[			CLIFFHOUSE SS				3487 '	
								MENEFEE	<b>;</b>	3534 '	
				l				POINT L	OOKOUT SS	4366'	
	}		ļ					MANCOS	SHALE	4691'	
								CALLUP	SS	5487	
								GREENHO	rn ls	6350	
								GRANERO		6412	
							·····	1ST DAK	OTA SS	6438	
. Additio	nal remarks	(include plu	gging procedu	ire):							
3. Indicate	e which iten	is have bee a	ttached by pla	cing a ch	eck in the	appropriate	boxes:				
Elect	rical/Mecha	nical Logs (1	l full set req'd)		Geo	logic Repo	rt DST Re	port Direc	tional Survey		
Sund	ry Notice fo	r plugging a	nd cement ver	ification	Core	e Analysis	Other				
	y certify tha	t the foregoi	ng and attache	d inform	ation is co	nplete and	correct as determi	ned from all avail	able records (see attached	instructions)*	
4. I hereb											
	olease print)	LORRI	D. BINGH	M				ritle <b>REGULA</b>	TORY COMPLIANCE T	TECH	

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.