Form 316					•					ഹ	n a	،	402	9B	5		
(April <i>n</i> ~ UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT												FORM APPROVED OMBNO. 1004-0137 Expires: March 3 1, 2007					
WELL COMPLETION OR RECOMPLETION REPORT AND LOG												-	5. Lease Serial No. NM-18848				
1a Type of Well X Oil Well Gas Well Dry Other b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resyr													6. If Indian, Allottee or Tribe Name				
	Other													7. Unit or CA Agreement Name and No.			
2. Nam	2. Name of Operator													8. Lease Name and Well No.			
XTO ENERGY INC.												S	SDE FEDERAL '31' Federal #1				
													. AFI W	ell No.	30-025-32676		
4. Locatio	on of Well (Report l	ocation cli	early an	d in acco	ordance with	Fede	eral requi	rements)*				1	0. Field a	nd Pool, or	Exploratory	
	urface		FNL & 66		ί	INIT D								riste Dra unes-Bo	w;Delawa	are, West; Sand	
At to	At top prod. Interval reported below												1	11. Sec. 31, T-23S, R-32E			
At total depth											T	12. County or Parish 13. State					
14. Date Spudded 15. Date T.D. Reached												EA 7. Elevat	ons (DF. R				
<u>01/1</u> 18. Tota	<u>5/1995</u> al Depth:	M	D 9212	01/3	0/199					— — – – – – –					, K		
19. Plug Back T.D.: MD 8710 20. Depth Bridge Pl										e Plug Set	ug Set: MD						
TVD TVD 21. Type Electric& Other Mechanical Logs Run (Submit copy of each) 22 Was well cored											TVD						
22. Was well cored Was DST run?											No Yes (Submit analysis) No Yes (Submit report)						
23 Casing	g and Line	Record	1 /Panont	allada							Di	rectional	Survey?	No		Submit copy)	
	- T				·	- <u></u>		1 0000		No C							
Hole Size	_		WT.(#/ft)		op (MD)) Bottom MD		Stage Cementer Deoth		No. of S Type of	Sks. & Cement		rry Vol. BL)	Cement Top*		Amount Puiled	
<u>14 ¾</u> 11	<u>11 3</u> 8 5/1		<u>42#</u>	Su Su		954		<u> </u>			CLC			surf			
7 7/8	5 1/2		15.5#	_	16	<u>4484</u> 5270					CLH CLH	[Surf			
										19500				2016			
•					·												
24. Tubin								1		l				l			
	Dept	h Set	Pack	er Depti	1	Size		Dept	h Set	Packe	r Depth	s	ize	Dept	h Set	Packer Depth	
	8400 cing Interv	als	ł		l			26 Pe	forntion	Dana							
	Formatic	ם		Тор		Bottom		26. Perforation Reco Perforated Interval			Size		No. I	Ioles	Perf. Status		
	Springs	<u>Canua</u>		8427		9212			8518-8544						1011.0		
	er Brushy r Brushy (<u>8100</u> 7100		8308 7300			-8308 7206								
D)					/114-7200							16	<u>443 4 12</u>	1078			
27. Acid, I	27. Acid, Fracture, Treatment, Cement Squeeze, etc. Depth Interval Amount and Type o Material									_1							
	-7114-7			3000					0800 ~	alaTs	22 -1-					wa 1-5 ppa	
							<u>~</u>		<u>/0009 g</u>	<u>ais j-j</u>	<u>55 cie</u>	arirac	<u>w/6200</u>	<u>0# 20/4</u>	0 Otawy	wa 1-5 ppa	
	ction - Inte					······								<u></u>			
Date First Produced	Test Date 12/11/2005	Hours Tested	Test Produc	tion E	MBL 3	Gas MCF 0	Wa BB	iter L 16	OilGCorr. A	 PI	Gas Produc Gravity		Production	· •	<u>())</u>	<u></u>	
Choke	ļ	24	+ - 2	<u>-</u>					42025		Grave	ny	PMP			- 200 	
Size	Tbg. Press. Flwg. S1	Csg. Press.	24 Hr. Rate		HI IBL	Gas MCF	Wa BB		Gas/Oil Ratio		Well St	tetus			e. (*	· (
28a, Prode	L	L P		<u>t-</u>					L		WEL	L CUR	RENTL	Y ON P	MP/PRO	DUCING - BONE	
Date First Test Hours Test Oil Gas Water Oil Gravity SPRINGS																	
Choke	12/11/200 5 Thg. Press.	Tested 24		<u>t-</u>	BL 10	MCF 21		L 45	Corr. API	·	Gravity		Production 1	viethod			
Size	Flwg.	Csg. Press.	24 Hr. Rate	ОВ	il BL	Gas MCF	Wat BBI		Gas/Oil Ratio		Well Sta		DDD				
*(See ins	e instructions and spacesfor additional data on page 2) WELL CURE BRUSHY CA									KKENT CANYC	RENTLY ON PMP/PRODUCING -						



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Size F S 28c. Producet Date First T Produced I Choke T Size S 29. Disposit	Test Date Thg. Press. Flwg. S	Csg. Press. erval D Hours Tested Csg. Press.	AP 24 Hr. Rate 126. AV- Test Production	Oil BBL Oil	Gas MCF	Water BBL	Gas/Oil Ratio	Well Status				
28c. Producet Date First 7 Produced 7 Size 7 29. Disposit 30. Summar Show a	SI tion - Inte Test Date Thg. Press. Flwg. S	Press. erval D Hours Tested Csg.	Rate <u>1%</u> AV- Test Production	- Où	MCF	BBL.	Ratio					
Date First 7 Produced I Choke 7 Size 9 29. Disposit 30. Summar Show a	Test Date Thg. Press. Flwg. S	Hours Tested Csg.	Test Production		· · · · · · · · · · · · · · · · · · ·							
Produced I Choke T Size J 29. Disposit 30. Summar Show a	Date Thg. Press. Flwg. S	Tested Csg.	Production				-					
Size 1 29. Disposit 30. Summary Show a	Flwg. S	Csg.		BBL	Gas MCF	Water BBL	Oil Gravity Corr. AN	Gas Gravity	Production Method			
29. Disposit 30. Summar Show a	-	11039	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oij Ratio	Well Status	Well Status			
Show a		as (Sold, 1	A- usedforfuel, v	ented, etc)							
Show a tests in	y of Poro	us Zones	(Include Aqu	ifers):				31. Formatio	n (LOg) Markers			
and rec	all import icluding d coveries.	ant zones lepth inter	of porosity a val tested, cu	and conte shion usee	nts thereof. I, time tool o	Cored interva pen, flowing a	als and all drill-ster ad shut-in pressure	n	(
Formation		Тор	Bottom		Desc	riptions, Con	ients, etc.		Name			
								1				
3Z Addition	al remar	ks (includ	e plugging pr	ocedure):						<u>I</u>		
					g 2 check in	the appropria	te boxes:					
			.ogs (I full set ing and ceme			Geologic Repo Core Analysis	rt DS7 Repoi Other:	rt Directio	nal Survey			
34. I hereby	certify the	at the fore	going and att	ached info	ormation is c	omplete and c	orrect as determine	d from all avails	ble records (see attached instr	uctions)*		
Name (pl	lease prin	<u>M.</u>	LYN MAI	RR			Title <u>REC</u>	ULATORY	ANALYST			
Signatur	re	M	Lyp	D	lan		Date 8/3/2	2006				
Title 18U.S.	.C Sectio	n 1001 ar	d Title 43US	S.C Sectio	n 1212, mal	ce it a crime f	or any person known ny matter within it	wingly and usin	fully to make to any departme			