Form 3160-4 (August 1999)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: November 30, 2000

			DOME										•		
WELL COMPLETION OR RECOMPLETION REPORT AND LOG											5. Lease Serial No. NMSF078978				
la. Type of	Well 🗖	Oil Well	⊠ Gas V	Vell	☐ Dry		Other					6 If	Indian Allo	ttee or	Tribe Name
	Completion		_		k Over			n Pluc	Back	□ Diff. R	ecur	0. 11	maian, zuic	rice of	Titoe Ivanie
o. Type of	Completion		r			U *		ع ۲۰۰۰ ا	, Dack		CGVI.	7. U	nit or CA A	greeme	ent Name and No.
2. Name of	Operator				Co	ontact: F	OLLY PER	RINS	13. 12			8. Le	ase Name a	nd We	ll No.
XTO ENERGY INC E-Mail: Regulatory@xtoenergy.com										GARTNER 1E					
3. Address	2700 FAR FARMING	MINGTO TON, NA	N AVE., BL 1 87401	DG K,	SUITE	1	3a: \Ph Ph; 50	one No 05.324	o. (include 1/1090 Ex	area code d: 40205	<u>)</u>	9. A	PI Well No.		5-31357-00-S1
4. Location	of Well (Rep	ort locatio	on clearly an	d in acc	ordance	with Fe					-1/2		rield and Po		Exploratory
At surfa			11W Mer N 1000FEL	MP			27.		•	, (0		ASIN DAK		Diagla and Commen
	rod interval r						(53)	۷.,	٠,٠			0	r Area Sec	27 T2	Block and Survey 26N R11W Mer NMI
At total	depth												County or P	arish	13. State NM
14. Date Sp					Reache	d	16 Date Completed					17. Elevations (DF, KB, RT, GL)* 6274 GL			
04/03/2				/14/200						Ready to P					
18. Total D	epth:	MD TVD	6629		19. Ph	9. Plug Back T.D.: MD 6585 20. D						epth Bridge Plug Set: MD TVD			
21. Type E	lectric & Oth	er Mechar	nical Logs R	un (Sub	mit copy	y of each	1)			22. Was	well cored	!?	No No	Yes	(Submit analysis) (Submit analysis)
ILD Co	SIN PE GR C	AL SP								Direc	DST run? tional Sur	vey?	No No	Yes	(Submit analysis)
23. Casing ar	nd Liner Reco	ord (Repo	rt all strings	set in w	vell)				1			-			
			(1110.)	Top	, T	Bottom	Stage Cer	menter	No. o	f Sks. &	Slurry	Vol.	Ι		
Hole Size	Size/G	rade	Wt. (#/ft.)	(MI	· I	(MD)	Dept	th		f Cement	(BB		Cement	iop*	Amount Pulled
12.250 8.625		25 J-55	24.0	4.0		36	9			260	260			0	0
7.875	4.5	4.500 J-55				662	28			1175	1175			0	0
								-			1				
	<u> </u>										† · · · · ·				
-	<u> </u>														****
	<u> </u>											-			
24. Tubing	Record										•		1.		
Size	Depth Set (N	1D) Pa	cker Depth	(MD)	Size	Dej	oth Set (MD) F	acker Dep	th (MD)	Size	De	pth Set (M	D)	Packer Depth (MD)
2.375	(6152													
25. Produci	ng Intervals					2	6. Perforatio	n Reco	ord						
Fo	ormation		Top Botto			tom Perforated Interval					Size No. Holes Perf. Status				
A) DAKOTA		OTA	6055		(6246		6055 TO 62			246 0.33		30 18		
B)															
C)															
D)															
27. Acid, Fi	racture, Treat	ment, Cer	nent Squeeze	e, Etc.										,	
	Depth Interva	al						A	mount and	Type of N	/aterial				
	60	55 TO 62	246 A. W/10	00 GALS	S 7.5% F	E HCL A	CID. FRAC	'D W/8	3,230 GAL	.S 65Q, CO	2 FOAME	D 25#	PUREGEL :	ΚL	
	60	55 TO 62	246 GELLE	2% KC	LWTR	W/155,1	60# 20/40 OT	TAW.	SD & 24,	160# SUPE	R LC RC	S .			***************************************
														, and the second	
28. Product	ion - Interval	A													
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MC		Water BBL	Oil G		Gas Gravit	v	Product	ion Method		
05/02/2003	05/02/2003	3		0.0		67.0	7.0	10011		l Gravia	,		FLOV	VS FRO	OM WELL
Choke	Tbg. Press.	Csg.	24 Нг.	Oil	Gas		Water	Gas:C	Dil	Well S	tatus				
Size 0.375	Flwg. 145 SI	Press. 560.0	Rate	BBL 0	МС	534	BBL 56	Ratio			GSI				The spice will be to be a
	tion - Interva	· ·	1	L			1 55						AUL	PIE	FOR RECURL
Date First	Test	Hours	Test	Oil	Gas	<u> </u>	Water	Oil G	ravity	Gas	- 1	Product	and Advertised		
Produced	Date	Tested	Production	BBL	MC		BBL	Corr.		Gravit	у		N	ΙДΥ	2 9 2000
<u> </u>	TII D							<u> </u>							~ √ ZUUJ
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MC		Water BBL	Gas: C Ratio		Well S	tatus		FARM	INGIL	2 9 2003

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #20459 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** BLM REVISED ** BLM REVISED ** BLM REVISED ** BLM REVISED **

Due Prein Serie Total Tota	28b. Prod	luction - Inte	rval C												
Canale Top Real Top Page 1 Program										itv	Production Method				
Size Projection Interval D			1,40,50						0	,					
The Product Tax Ta	Choke Size	Flwg.							Well	Status					
Disc	28c. Prod	luction - Inte	rval D				L	1	<u> </u>						
Size										ity	Production Method				
99. Disposition of Gas/Sold, used for fact, vented, etc.) 30. Summary of Porous Zones (Include Aquifers): Show all important zones of poinsity and contents thereof: Cored intervals and all drill-sterm tests, including depth interval tested, cushtion used, time tool open, flowing and shut-in pressures and ecoveries. 10. Disposition of Gas/Sold, used for fact, vented, etc.) 11. Formation Top Bottom Descriptions, Contents, etc. Name Top Meas. Depth 12. Market Top Meas. Depth Meas. Depth 13. Formation Top Bottom Descriptions, Contents, etc. Name Top Meas. Depth 13. Formation Top A173 576 FARMINGTON 432 13. FRUITLAND COAL 1522 13. PRUITLAND COAL 1522 13. FRUITLAND COAL 1522 14. FRUITLAND COAL 1522 1522 1523 1524 1525 1525 1525 1526 1526 1527 1527 1527 1527 1527 1527 1527 1528 1528 1528 1528 1528 1528 1528 1528 1528 1528 1528 1528 1528 1528 1528 1528 1528		Flwg.							Well	Status					
30. Summary of Porous Zones (Include Aquifers): Show all important zones of porosity and contents thereof: Cored intervals and all drill-sterm tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Meas. Depth Meas. Depth A73 576 JOJO ALAMO 473 576 A73 576 A73 SOLICIAL AMO A73 A73 A73 A74 A75 A75 A75 A75 A75 A75 A75			S(Sold, used	for fuel, ven	ted, etc.)	L		1							
Show all important zones of porosity and contents thereof. Cored intervals and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and strut-in pressures and recoveries. Formation Top Bottom Descriptions, Contents, etc. Name Top Mess Depth OJO ALAMO 473 576 STR Formation Strutt Str			us Zones (In	nclude Aquife	ers):		· · · · · · · · · · · · · · · · · · ·			1 31. Fo	rmation (Log) Markers				
NACIMIENTO 0 473 576 FOR PROBLEM Descriptions, Contents, etc. Discriptions Marie Meas Depth NACIMIENTO 0 473 576 FOR PARMINION S22 PICTURED (LIFE) S04 PICTURED (LIF	Show tests,	all importan	t zones of p	orosity and o	contents ther				res		(- G,				
32. Additional remarks (include plugging procedure): 33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Sundry Notice for plugging and ement verification 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and ement verification 6. Core Analysis 7 Other: 34. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records (see attached instructions): Electronic Submission #20459 Verified by the BLM Well Information System. For XTO:, sent to the Farmington Committed to AFMSS for processing by Adrienae Garcia on 657/3/2003 g03AXG1241SE) Name (please print) DARRIN STEED Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 2122, make it a crime for any nerson knownelly and well fulfully to make to any densitive to a supervise processor of the processor of the part o		Formation		Тор	Bottom		Description	s, Contents, et	tc.		Name	М			
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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 fradulent statements or representations as to any matter within its jurisdiction	Signa	iture	(Electron	nic Submiss	sion)			Date !	Date 05/05/2003						
	Title 18 U	J.S.C. Section	n 1001 and	Title 43 U.S	.C. Section	1212, mal	ke it a crime for	any person kn	owingly an	d willfull	y to make to any departme	nt or agen	су		