RAILROAD COMMISION OF TEXAS

Type or print only

Oil and Gas Division

Form	G-1
Rev. 47	/1/83

483-04	7							A	PI No. 4 .	2- 419-3	1630	7. RRC Di	EAG0897 strict No.	
Gas Well Back Pressure Test, Completion or Recompletion Report, and										06 8. RRC Gas ID No.				
		Records or Wildca	t)			ASE NAME						9. Well No).	
	Carthage (Haynesville Shale) Wolfpack (SL) DU OPERATOR'S NAME (exactly as shown on Form P-5, Organization Report) RRC Operator No.									2H				
3. OPERATOR'S NAME (exactly as shown on Form P-5, Organization Report) XTO Energy Inc.								•	tor No.		10. County of well site			
4 ADDRESS								945936		Shelby 11. Purpose of filing				
	uxv Drive	Tyler, Tex	as 75	703								,	_	
5. Location (So			40 70	,	5b. D	istance and d	lirection to	nearest to	own in th	is county.		Initial	otential X	
		J Anderso				.3 miles						Retest		
name former operator					ο.	s, give forme	r field (wi		r) & Gas ID or	ID or Oil O	WELL	Reclass		
13. Pipe Line Co	onnection			FIELD & RI	ESERVOIR			OIL L	OIL LEASE # Gas G				Г	
CTES												Well re (Explai	cord only n in remarks)	
14. Completion	or recompletio	n date	1	1		ndensate on l			over	1	16. Type of E	of Electric or other Log Run.		
3/13/11						mpletion? [Yes				GRL		-	
Section I					GAS M	IEASUREMI	ENT DAT	'A						
Date of Test 3/26/11	Oril	s measurement Me fice X Fla	lhod (Cheo nge Taps e Taps	NOne) P	ositive		e Vent	Pit			al-flow	1 '	luced during te	
			•	i	hoke L	l Meter		Temp.	ре 🗀	Prove Gravity	Compres	35892		
Run Line No. Size	Line Orif. or 24 Hr. Coeff. Size Choke Size Orif. or Choke		Static I Choke	m or Press	Diff h _W	Flow Temp. °F		Factor F		Factor F	Factor F pv		Volume MCF/DAY	
1 3.825	2.000	27122.72		1087 16		102		.961	9	1.0224		40	0 1196	
2														
3														
Sortion II	_	1		piet r	DATA A	ND PRESSU	RECALO	TH ATIO			1	1		
Section II Gravity (Dry 0	Gas) Grav	rity Liquid Hydroca	rbon		Liquid Hyd		,	y of Mixtu		Avg. Shut-ii	Temp Bott	tom Hole Ter	np.	
		,	Deg. AP			CF/Bbl		•		Ü				
. 574			Deg. AP	1		Cr/ bbi	C _{inix}		74	86	°F 30]	l°F@ 1	2600' (Dep	
$D_{\rm eff} 8/3_{=}$	•	√ T _f	= √					\	GL	=	=			
$C = \frac{1118 \times (1100)}{\sqrt{1000}}$	<u>Peff)</u> 8/3			=			√ _{GL} C	·	=		= -			
Run Time o No Run M				Temp. ° F		P _w 2 (Thousan	ıds)	R		R ² (Thousand	ls)	Ž Ž Ž	R./P ₁	
Shut-In			8728			76	178				10	CM		
1 4320	16/6	54"	7339	102	2	53861					20 20 20 20 20 20 20 20 20 20 20 20 20 2	44		
2											200° , a	高量		
3 4											700	3 70		
			1					2	2	2	2 **	<u> </u>	1	
Run Vo. F	in F K 5		$\frac{1}{z}$	Eks	s	P _f and P _s		Pfand Ps (Thousands)		P ² - P f (Thousand	s Ang	gle of Slope		
hut-In											θ			
1											n			
2											Abs	solute Open I	low	
3													. MCF/DAY	
4											1			
VELL TESTER'S acts shown in So urnished by the	ctions I and II :	ION: I declare und above are true, corr well.	er penalition	es prescribe emplete, to	the best of	1.143, Texas N my knowledg	Natural Rege. Bottor	esources Co nhole temp	ode, that perature a	I conducted and the diar	or supervised neter and leng	this test and th of flow stri	that data and ng were	
Sig	nature: Well T	ester				Nam	e of Comp	oany	RRC Re	presentative	9			
OPERATOR'S C	ERTIFICATIO	N; <u>Ldockro</u> under	penalties (prescribed i	n Sec. 91.14	43, Texas Nat	ural Reso	urces Code	e, that I a	m authorize	d to make this	report, that I	prepared or sup	
ind directed this	Triacos Seco III	at data and facts st	ited therei	n are true, o Spencer	correct, and	l complete, to	the best o	of my knov	vledge.			-	. ,	
Signature: Op	erator's represe		Lonua	Shelles!	—	Reg. Ar			4	/25/11 Date	Tel: <u>903</u> A/	3-579-08 C Nur		
or	2					111				_ ****	, ,			

SECTION III			DA	ATA ON W	ELL COMPLE	TION	AND LOG	(Not Re	equired	on Retest)					. ===		
17. Type of Complet	tion:									18. Perm			DATE	PE	RMIT NO.		
	ell X	Deepening Plug Back Other						Plug Deep	Back or en	10	0/1/10	702	2901				
									Rule	37	(CASE NO.					
19. Notice of Intention to Drill this well was filed in Name of									Exce	Exception							
XTO Energy Inc.										Water Injection PERM							
20. Number of producing wells on this lease in 21. Total number of acres										Permit Salt Water Disposal PERMIT							
this field (reservoir) including this well in this lease										Permit							
2 692.61										Othe		PE	RMIT NO.				
22. Date Plug Back, Deepening, WorkOver or Drilling Operations: Commenced Completed 23. Distance to neares Same Lease & Res																	
24 Location of well	relative to no	10/12		12/16		,	P F			N. I. I.							
24. Location of well, relative to nearest lease boundaries of lease on which this well is located FNE Line of the									NW Line and 396' Feet from Wolfpack DU Lease								
25. Elevation (DF, RI 258 GL	26. Wa	as dire	ctional surv ination (For	ey made		X	,	Battoe									
27. Top of Pay	28. Total Dep	oth 2	29. PB.D	epth	30. Surface Ca	Surface Casing					ndation of T.D.W.R. Dt. of Letter 9/2						
10779'-MD 19402'-MD 19210'-MD Determined by: Field Rules									ilroad C	ndation of T. Commission (\equiv	Dt. of Lett				
31. Is well multiple o	completion?	32. If mu or Ga	ultiple com is ID No.	pletion, lis	all reservoir na	ames (completions	in this v		d Oil Lease l OilO	WEI		33. Intervals Drilled	l Rotary Tools	1 Cable Tools		
Yes	ΧNο			FIELD & F	ESERVOIR				EASE#	GasG	#		by:	X	1		
34. Name of Drilling	Contractor											3	35. Is Cement		t		
Nabors													Attached?		No		
36.	• 1	I		CASI	NG RECORD	(Repo	ort All Strin	gs Set in	ı Well)	<u> </u>			16	:S	INO		
CASING SIZE	CASING SIZE MULTI						TYPE &	AMOUN	VT	HOLE SIZ	Æ		OP OF	SLURRY VOL.			
13 3/8"	1001					11-1	CEMEN	17 1/2		Surface			cu. ft. 2584				
13 370	34.37	7	102	3			490 sxs Halcem 960 sxs extend			1/ 1/2		Surrace		230	24		
9 5/8"	40#		480	0,		450 sxs gassto				12 1/4	n	4!	570'	508			
7"	32#		1229	1'	· · · · · · · · · · · · · · · · · · ·		1880	SXS '	Н,	8 3/4'	3/4" 8600'				2610.5		
27				· ···, · · · · · · · · · · · · · · · ·		LINIT	n proon										
37. Size			TOP				R RECORI	,	1	Sacks Cei	ment		T	Screen			
4 1/2" 11200'					19294					thermace			0010011				
		,															
38.	TUDING	PECOBE	`			1 00		T .	1 (4)	1 > 7	1	1 .1 .					
Size		G RECORD Depth Set	, 	Pac	ker Set	_	rom 1260		il (this co	impletion) In	idicate c		perforation of 19173'	r open hole			
0.000		zepiii oet			Ref Set		From 12000 To 191/3										
							From To										
From										То							
40				ACID	SHOT ERAC	מ מון ויףי	CEMENT	SOFEZ	F FTC								
40. ACID, SHOT, FRACTU Depth Interval							Amount and Kind of Material Used										
12600' - 19173'							Perf. frac. w/3,853,440# sand										
41.		RMATION	N RECOR		EPTHS OF PR	INCIP	AL GEOLO				ORMA'	TION TO		.1			
Formations Depth Austin Chalk 3667'-MD, 3603'-TVD							Formations Haynesville					Depth 12284'-MD, 12183'-TVD					
James Lime 6928'-MD, 6868'-TVD							TELOT TID, TELOS TVD								<u>•</u>		
Knowles																	
REMARKS TVD=12	456', TOP	TVD=	10743	. CIBP	set @ 19	204	•										
**This well i	s a stack	ed late	eral w	ith the	#1H well	**					VIII-						
						·											