## **RAILROAD COMMISSION OF TEXAS**

This facsimile G-1 was generated electronically from data submitted to the RRC.

Tracki	ng No.: 6	051				,	IXAII	LINUA					\OI						mitted to	
Status	Sub	mitted	ł						Oil an	d Gas l	Divisi	on	A	PI No.	<b>42-</b> 005-3	30388			C District	No.
						(	ias V	Well E	Back 1	Press	ure '	Tes	st.					06	C Gas ID	No
					$\mathbf{C}_{0}$								t, and	Lo	OT.			0. KB	C Gas ID	INO.
1 FIFLD	NAME (as	ner RR(	¬ Records	s or W		mpici	1011 (		LEASE N		IIC	por	t, and	LU	5			9 W	ell No.	
	THAGE	-				)			S.W. HE		RSON	I HA	Y GU						1H	
	ATOR'S NA						zation R	eport)		RRC Op	erator N	No.						1	ounty of w	
GOOD	RICH P	ETRC	LEUM	1 CO	MPAN	1				31490	9							ANC	SELINA	
4. ADDR	ESS																	11. P	urpose of	filing
801 L0	DUISIAN	A STI	REET	SUI	TE 700 I	HOUST	ON, T	X 7700	2-4936	6								In	itial Poten	tial
5. Location	on (Section,	Block, a	and Surve	ey)				5b.	. Distance	and dire	ction to	neare	st town in t	this co	unty.			R	letest	
	ER, J, A							1	4.5 NE	OF LU	JFKIN							F	Reclass	
6. If oper	ator has char	nged wit	thin last 6	50 day	s, name for	mer operat	tor												ell record xplain In re	
	kover or rec	_	e former	field (	(with reserv	voir) & Gas	s ID or o	il lease no						AS ID		Oil Gas			We	11 #
N/A	) & RESER	VOIR											OII	L LEAS	SE#	Gas	5-U			
	ine Connect	ion																1		
	oletion or rec	ompleti	on date			15.	•	ndensate or	n hand at t	time of w	orkovei	r _	Yes	V .,	16. Type of	Electric	or other L	og Rur	1.	
	0/2010						or recor	mpletion? GAS M	FACTIDI	EM ENT	ГВАТ		Yes L	∧ No	None					
Section I Date of T			Gas Me	easure	ement Meth	od (Check	One)			ENTERN				<b>T</b>				C	as produce	ed during test
10/22/	2010		Orifice Meter	X		Flange T Pipe Tap			Positive Choke		Orific Meter	e Ven	ıt	Pitot Tube		tical-flo ver	w		62995	MCF
Run	Line	Ori	f. or	24 hr	r Coeff.	Static P		Diff		ow Temp			Temp.		Gravity		Compress			Volume
Size	Size		e Size		or Choke	Choke I		h w		o F		]	Factor Ftf		Factor F g		Factor F pv		N	MCF/DAY
1 4	.897	3.500	)	6949	92.0	909.0		47.1	83.1			0.97	85	1.3	115	1.0	58		19633	.0
2																				
3																				
4																				
Section		G :	Y : 11	Y 1									LATIONS		C1 · · · TE		I D //	XX 1 7	,	
0.581	Dry Gas)	Gravity	Liquid H	tyaroo		g. API	as-Lıquı	d Hydro R	atio CF/Bb		ity of M = x	11xture	•	Avg. 80.0	Shut-in Temp.	o I	Bottom 280.0		<sub>@</sub> 1402	26.0 (Depth)
Deff <sup>8/3</sup>	=		$\sqrt{T_{\rm f}}$	=	$\sqrt{}$		=				$\sqrt{6}$	<del>I</del> L	= <b>v</b>				=			
C = 1	.118 x( <sup>D</sup> ef	f) <sup>8/3</sup>									GL					_				_
C =	$\sqrt{\mathrm{T}}$		_				=				С		= -			_				
Run	Time		Chol			nd Press.		head Flo		P <sub>w</sub> <sup>2</sup>			R		R 2			P <sub>1</sub>		P <sub>w</sub> /P <sub>1</sub>
No.	Run M	Iin	Size	•	PSL Pw	A		Γemp ο F	(	Thousar	nds)				(Thousane	ds)				" 1
Shut-in					11765		80.0													
1	70		22		8922		83.0													
2	+				0022		00.0													
3																				
4																				
Run	F		K			1		E ks		D .	D	<b> </b>	2 c and F	2	$P_{f}^{2} - P_{f}^{2}$	,	Angle	of Slo	ope	
No.					S = -	Z		Е		P f and	r <sub>S</sub>	(T	$\frac{2}{f}$ and F housands	(s)	(Thousand					
																	_ θ.			
Shut-in																	_ n .			
1																	Abs	olute (	Open Flo	W
3									+										· · · · · · · · · · · · · · · · · · ·	MCF/DAY
4																				
data a		own in	Section	ns I a	ınd II abo	ve are true									s Code, that l omhole temp					
							GOO	DDRICH	DETD⊜	IFIMA	OMP	ΔNIV/	31/10/10/							
Signa	ature: Well T	ester					300	אואוטרו		LL OIVI C			Company		RRC Represe	entative				
OPE	RATORS	CERTI													ode, that I ar	n autho			his report	, that I or
prepa	ared super	vised a	nd direc	ted th	his report,	and that	data an	d facts sta	ated there	ein are t	rue, co	rrect,	and com	plete,	to the best of	my kr	owledge.			

Sr. Reg. Analyst

04/06/2011

Tel: (832) 399-3145

**GOODRICH PETROLEUM COMPANY** 

Vickie Frederick

Signature: Operator's representative

SECTION III			1	DATA ON	WELL C	COMPLETION	AND LOG (No	ot Rec	quirec	d on Retest)				
17. Type of Completion	n	_							18.	Permit to Drill, Plug Back or		DATE	4.0	PERMIT NO.
New '	Well	Deepen	ning	Plug Ba	ck 🔲	Othe	er		_	Deepen Rule 37	C	14/29/20	10	695147 CASE NO.
19. Notice of Intention	to Drill tl	nis well was file	d in Name of					-	_	Exception				DEDMIT NO
GOODRICH PI	ETROL	EUM COM	IPANY							Water Injection Permit				PERMIT NO.
20. Number of producir this field (reservoir			1	21. Total nu in this l		icres				Salt Water Disp Permit	osal			PERMIT NO.
1		-		912.23					_	Other				PERMIT NO.
22. Date Plug Back, De Workover or Drilli		Comme	enced	Comple	ted		to nearest well,							
Operations:	mg	06/03/20	010	08/28/20	10	0.0	ease & Reservoir							
24. Location of well, re	lative to	nearest lease box	undaries	340		Feet From		IDEE	200	Line and	350.0	)		Feet from
25. Elevation (DF. RKI	R RT GI	R FTC )		<sub>I</sub> Sou	tn	Line of the	ctional survey m			N HAY GU				Lease
181		GR					lination (Form W			X	Yes		L	No
27. Top of Pay	28. Tota		29. P. B. Dep		De	rface Casing etermined by	Field	•		mendation of T.I		X		tter 04/29/2010
14982 MD:19046		MD:19312	14953 M	J:19048			Rules	R	ailroa	d Commission (S	Special)	X	Dt. of Le	otter 05/04/2010
31. Is well multiple cor	npietion?	Yes	X No											
32. If multiple complete		ll reservoir name	es (completion	s in this we	ll) and Oi	l Lease or Gas l	D No.			AS ID or L LEASE #		Oil-0 Gas-G		Well #
N/A	OIK													
33. Intervals Rotary Drilled Tools by: X	Cal	ole	e of Drilling O	Contractor				•			•		Cementing A tached?	Affidavit  X Yes No
36.	***	T. 11 (ET.	DEPTH		1	ECORD (Report	All Strings Set			HOLE GIZE	,	TOI	P OF	SLURRY VOL.
CASING SIZE		T #/FT.	DEPTI	1 SE1		OL DEPTH	CEMENT	(sacks	s)	HOLE SIZE		CEM	MENT	cu. ft.
10 3/4	45.0	55.0	3938				POZ TYPE					SURF		3462.38
7 5/8	33.7		13997				CLASS H		)	9 3/4		6000		3712.0
5 1/2	26.0		19263				CLASS H	800		6 1/2		6400		1085.0
37.						LINER	RECORD							
Size			Тор			В	ottom			Sacks Cen	nent			Screen
38.		TUBING REC	ORD				39. Producir	ng Inte	erval (	(this completion)	Indicate	depth of per	rforation or o	open hole
Size		Depth Set			er Set		From L1	14	982			Го 190	46	
2 3/8		14629		1461	3		From					<u>Го</u>		
							From From				_	<u>Го</u> Го		
							TI TOTTI					10		
40.				AC	ID, SHO	Γ, FRACTURE,	CEMENT SQU	JEEZE	E. ETC	Э.				
		Depth Int						_				Kind of Ma		
18805.0			19046.0				_			320#, TOT (				
18485.0 18165.0			18726.0 18406.0				_			220#, TOT ( 520#, TOT (				
17845.0			18086.0							960#, TOT (				
17525.0			17766.0							600#, TOT (				
17205.0			17446.0							240#, TOT (				
16885.0			17126.0							450#, TOT (				
16565.0			16806.0				TOT PRO	P=	360	380#, TOT (	CLEAN	I FLUID	= 7498 E	BBLS
16245.0			16486.0							550#, TOT (				
15925.0			16166.0							780#, TOT (				
15605.0			15846.0							320#, TOT (				
15285.0			15526.0 15206.0				_			140#, TOT ( 760#, TOT (				
14982.0			113200.0				TIOLERO	,r =	<b>334</b>	10U#. IUI (	ししにAI\	1 LLOID	= 0044 E	DDLO

Formations	Depth	Formations	Depth
TOP KNOWLES	13217.0 MD: 13220.0		
TOP HAYNESVILLE	14874.0 MD: 14884.0		
TOP CVLM	15095.0 MD: 15109.0		
REMARKS: N/A		·	