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## RAILROAD COMMISSION OF TEXAS Oil and Gas Division

Form G-1

Rev. 01/2014

200 <b>p</b> 0	(10000000000000000000000000000000000000							API No.: <b>42-</b>				7 RRC	District No.	
GAS WEI	L BACK PI	RESSURI	E TEST	Г, COMF	PLE	TION O	R REC	-1		RT, AN	D LOG		Gas ID No.	
1. Field Name (as per RRC Records or Wildcat)							ame	9. Well No.						
3. Operator's Nan	e (exactly as sho	wn on Form I	P-5, Orga	nization Rep	ort)			10. Cou	nty					
1. Operator's Add	ress (include stre	et, city, state,	zip code	)					11. Purpose of filing					
5a. Location (sect	ion, block and su	rvey)										A. Producers  Initial potential		
5b. This well is lo	cated	miles in	ı a		dire	ction from		, which	h is the nearest t	town in the	e county.	R	Letest Leclass	
5. Well Latitude/I	ongitude (minim	num five deci	nal place	s required):		Latitude/Lo					-	Į □v	Vell record only (explain in remarks)	
12a. Spud date  13. If recompletion or reclas completion, list all reservoir							ompletion	B. Inje	ction/Disposal/					
12b. Date of first	production after	rig released	Fiel	_	•	tion or recla Gas ID	1	∐ Mu	ltiple completion Prior Serv	on vice Type (		age/Brine Mining nitial completion		
			Field & Reservoir			Lease	No.	Well No.	injection/disposal, other)			_	teclass Vell record only	
4. Type(s) of ele	ctric or other log(	(s) run											(explain in remarks)	
						MEASU	JREME	NT DATA				- ~		
15. Date of test	f test									production during				
	Pipe taps			Orifice vo		=		in remarks)	test	MCF				
Run	Run Orif. or Choke 24 hr. Coef		. Orif. or Static P <sub>m</sub> or		or	Diff.		Flow Temp.	Temp.	Gravity	Compress		Volume	
No. Line Size	Size (in.)	Choke (	in.)	Choke (i	n.)	(h	.)	(°F)	(F <sub>tf</sub> )	$(F_g)$	(F <sub>pv</sub> )		(MCF/day)	
2														
3														
4	flowed for 48 ho		YES [	NO										
was the wen pre	nowed for 46 nc	ours:	•											
18. Gravity (dry g	) 10 Cit-	(liquid hydro						E CALCUI		22 4	1	122 D-44		
io. Gravity (dry g	as) 19. Gravity			20. Gas-Liq	uiu n	yuro Kano		21. Gravity (m	ixture)	22.Avg. S	_		om hole temp.	
Run Time of I	Dun		Deg. API	and Dragg	Wall	head Flow	CF/Bbl Run	G <sub>mix</sub> = Time of Run	1		°F Wellhead Pre		F@ (Depth) thead Flow Temp.	
No. (Min.) Choke Size (in.)						emp. (°F) No.		(Min.)	Choke Siz				(°F)	
1							4							
2							5							
				D.	ATA	ON WE	LL CO	MPLETIO	N					
24. Type of comp	letion								25. Permit to D	_	DATE	PERMIT NO.		
☐ New well ☐ Deepening ☐ Side track							Other		Back, or De Rule 37 Ex		DATE	CASE NO.		
Re-entry Plug back Recompletion								n in remarks)	rtuie 5 / Est	e e puon	21112	Crabb rvo.		
26. Number of proincluding this	-	this lease in t	his field	(reservoir)		27. Total n	umber of	acres in lease	Fluid Inject Permit			DATE	PERMIT NO. F-	
28. Date of plug back, Commenced Ended							e to neare	est well in this	O&G Wast Permit	e Disposal	DATE	PERMIT NO.		
deepening, recompletion, or drilling operations							reservoir		Other (expl	ain)	DATE	PERMIT NO.		
	F, RKB, RT, GR,	etc.)				31. Was directional survey made other than inclination (Form W-12)?  YES NO								
										_				
32. Total Depth (ft.) 33. Plug Back E							Depth (ft.) 34. For new dr			urface casi	mined by	y:		
1 1 1 1	IVI	D.		1 1 1 1		MID		☐ GAU	Groundwater P	Groundwater Protection Depth:				
								Deter	rmination		Date:			
<ol> <li>Rotation time (hours)</li> </ol>	within surface ca	ffidav	V-15)	SWR 13 Exception Depth:										
(IIOuIs)		attached?					5 WK 15 Exception Deptili							

F <sub>0</sub>	rm G-1												API No.:	42-					
37.							CAS	ING R	ECC	)RD			1						
Row	• • • • • • • • • • • • • • • • • • • •	pe of Casing (conductor, surface, ermediate, conventional production,		Casing Size (in.) Hole Siz		le Size (in.)	Setting Depth		Multi-Stage		Multi-Stage		Cement Amount (sacks)		y Volume cu. ft.)	Top of Cemen	Top of Cement Determined By		
1	tapered production of other)											(saera)							
2																			
3																			
4																			
38							I IN	ER RI	TCO	ВD									
38.								ment	C	Cement	Slurry Vol	ume	Т	op of	Top of Cement				
Row	Liner Size (in.) Hole Size (in.) Line				er Top (f	Top (ft.) Liner Bottom (			lass		unt (sacks)	-			ement	Determined by			
					ı												1		
39.				UBING R					40.				G/INJEC						
Does	this well current	ly have	tubing		YES	<del></del>	110		_		and t	and bottom measured depths of completion interval(s) or open hole							
	Size (in.)			Depth Set (1	t.)	Pa	acker Depth/Ty	pe	Fron			То							
							From							To					
							From						To T-						
							From From							To To					
<u> </u>									1101	11				10					
							T SQUEEZI	E, CAS	ST II	RON I	BRID	GE PLU	G, RETA	NER	R, ETC	•			
	as hydraulic		_	iipped with			3. Production		_		_		maximum				_		
	ıring treatment			ve? TYE		, , ,											en reported to FracFocus		
	rmed? YES  NO	IG) treatment						hydraulic fracturing disclosure i				registry (SWR 29)? SS NO							
Type of Operation (indicate acid, fracture, cement squeeze, cast iron bridge plug, retainer, etc.)  Amount and Kind of									f Mat	erial U	sed	ed Depth Interval (ft.)							
													From To						
												From To							
												Fro	om			То			
<b>46.</b> 1	FORMATION	RECO	RD				eological marke llbore, productiv					_				sposal/inject	on formations		
						Depth (	(ft.)										rmation isolated		
Principal Geological Markers and Formation Tops  TVI						indicate				te if formation is a permitted disposal/inj oductive zone, potential flow zone, and/o corrosive formation fluids					•				
						+													
						+													
<del>                                     </del>																			
	o the producing i			-		h a YES	□ NO		the co	ompleti		ing down	-hole comm	_	d (SWR				
								•											
KEN	IARKS:																		
th	PERATOR'S ( is report, that I p owledge.																		
Sig	Signature: Operator's representative					Title						Tel: Area Code Number							
Printed Name						Date						Email (include email address <u>only</u> if you affirmatively consent to its public release)							