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RAILROAD COMMISSION OF TEXAS Oil and Gas Division

Form W-2

Rev. 01/2014

					API No.: 42-		7. RRC District No.							
OIL WELL POTENTIA	L TI	EST, C	OMPLETION	N OR RECOMP	LETION I	REPORT, AND LOG	8. RRC Lease No.							
1. Field Name (as per RRC Records or				2. Lease Name		9. Well No.								
3. Operator's Name (exactly as shown of	n Form	P-5, Orga	nization Report)		RRC Operato	r No.	10. County							
4. Operator's Address (include street, ci	11. Purpose of filing													
5a. Location (section, block and survey	A. Producers													
							Initial potential Retest							
5b. This well is located	Reclass													
6. Well Latitude/Longitude (minimum	Well record only (explain in remarks)													
12a. Spud date	le													
	B. Injection/Disposal/													
		4	☐ Recompletion	or reclass	Mul	tiple completion	Storage/Brine Mining							
12b. Date of first production after rig re	eleased			Gas ID or Oil		Prior Service Type (oil, gas,	Initial completion							
		Fie	d & Reservoir	Lease No.	Well No.	injection/disposal, other)	Reclass							
							Well record only							
14. Type(s) of electric or other log(s) ru	ın						(explain in remarks)							
					-		•							
INITIAL POTENTIAL TE	INITIAL POTENTIAL TEST DATA FOR NEW COMPLETION OR RECOMPLETION (leave blank if filed for another purpose)													
•			1	e for 24 hours unless o		g - size & type of pump)								
15. Date of test	18. Choke size													
9. Production during test period: Oil (BBLS) Gas (MCF)				Water (BB	LS)	Gas - Oil Ratio	Flowing Tubing Pressure (PSIG)							
20. Calculated 24-Hour Rate:	Oil ((BBLS)	Gas (MCF)	Water (BB	Oil Gravity - API - 60°	Casing Pressure (PSIG)								
21. Was swab used during this test?			1	22. Oil produc	ed prior to test	1								
□ YES □	NO			(new & red	completed wells	s):								
				•	-									
			DATA (ON WELL COME	PLETION									
23. Type of completion						24. Permit to Drill, Plug Back, or Deepen	DATE PERMIT NO.							
☐ New well ☐	Doonar	nina	☐ Side track	Other		Rule 37 Exception	DATE CASE NO.							
	Deeper Plug ba	-	Recompletion	(explain in re	marks)	Rule 37 Exception	DATE CASE NO.							
25. Number of producing wells on this				26. Total number of ac		Fluid Injection	DATE PERMIT NO.							
including this well	icase iii	i uns ricia	(reservoir)	20. Total number of ac	res III lease	Permit	F-							
melading this wen						O&G Waste Disposal	DATE PERMIT NO.							
27. Date of plug back,	Co	L com	End-4	20 Diat	all ! 41 '		DATE PERMIT NO.							
	Comme	encea	Ended	28. Distance to nearest	well in this	Permit	D. LITTE DED. LITTLE							
deepening, recompletion,				lease & reservoir		Other (explain)	DATE PERMIT NO.							
or drilling operations							10/0							
29. Elevation (DF, RKB, RT, GR, etc.))			30. Was directional s		her than inclination (Form W	-12)?							
				<u> </u>		YES NO								
21 (0.15)	a 1													
31. Total Depth (ft.)			32. Plug Back	*	33. For new d	rill or re-entry, surface casing de	epth determined by:							
TVD MD		ļ	TVD	MD	4									
						Groundwater Protection Dep	th:							
					Deterr	nination Date	e:							
34. Rotation time within surface casing	;	35. Is Ce	menting Affidavit	(Form W-15)										
(hours)		attac	ched?		SWR	13 Exception Dep	th:							
			YES	NO										

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36. CASING RECORD																		
Row	**	Casing (conductor, surface, diate, conventional production, production, or other)		, Casing Size (in.)		ole Size (in.)	Setting Depth (ft.)	Tool D	Multi-Stage Tool Depth		Multi-Stage Shoe Depth (ft.)		Cement Amount (sacks)		Slurry Volume (cu. ft.)		Top of Cement Determined By	
1				 				` ′					, , ,					
2																		
3																		
4																		
37.																		
Row	Liner Size (in.) Hole Size (in.) Line			ner Top (f	Top (ft.) Liner Bottom (ft.)			ment		ement unt (sacks	Slurry Vol (cu. ft.)		Top Cem		Top of Cement Determined By			
1																		
2																		
									39.	39. PRODUCING/INJECTION/DISPOSAL INTERVAL								
	this well current O & no SWR 13 E			\square s	WR 13 E		NO (attach appro	val)	Indi	cate to	p and l	oottom m	easured depth	s of com	oletion	interval(s) or open hole	
	Size (in.)			Depth Set (f		Packer Depth/Type				From To								
													To					
									Froi	m				То				
								Froi	m				To					
						Froi	m				То							
			AC	ID, FRAC	TURE,	CEMEN	T SQUEEZ	E, CAS	ST I	RON I	BRID	GE PLU	U G, RETA I	NER, E	TC.			
40. W	as hydraulic			ipped with							e 4	43. Actual maximum 44. Has the hydrau					fracturing fluid	
perfo	actuation sleeve? YES NO erformed? YES NO If yes, provide actuation pressure (PS)					· · · · ·				ractur		pressure (PSIG) during hydraulic fracturing disclosure registr WES				gistry (SV		
Type of Operation (indicate acid, fracture, cement squeeze, cast iron bridge plug, retainer, etc.)							Amount and Kind of Material used Depth Interval (ft.						rval (ft.)					
								From To										
									From To									
									From To									
45.]	FORMATION	RECO	RD		-		geological marke llbore, productiv			_		_			_	osal/injecti	on formations	
Princ	Principal Geological Markers and Formation Tops TVI			-					ate if formation is a permitted disposal/injection for roductive zone, potential flow zone, and/or a zone v corrosive formation fluids					on, in this well? (YES/NO) (if NO, explain in remarks)				
							+											
																+		
																+		
						-												
	o the producing i			-		th a YES	□ NO	47. Is t	the c	omplet		ing dowi	n-hole comm	ingled (S		0)?		
_	IARKS:		F 1 (D	/ -														
141718	1/11/17/0+																	
th	PERATOR'S (is report, that I provided ge.												true, correc	t, and co				
Si	Signature: Operator's representative					Title						Tel:Area Code Number						
Pı	Printed Name											Email (inc	include email address <u>only</u> if you affirmatively consent to c release)					