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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.		
						8. RRC Lease No.		
OIL WELL POTENTIA	L TEST,	COMPLETION	OR RECOMP	LETION I	REPORT, AND LOG			
1. Field Name (as per RRC Records or W	ildcat)		2. Lease Name			9. Well No.		
3. Operator's Name (exactly as shown on	Form P-5, O	rganization Report)		RRC Operator	r No.	10. County		
4. Operator's Address (include street, city	11. Purpose of filing							
5a. Location (section, block and survey)	A. Producers Initial potential							
5b. This well is located n	Retest Reclass							
6. Well Latitude/Longitude (minimum fi	Well record only (explain in remarks)							
12a. Spud date		-	names (completions in	this well) and G	Gas ID or Oil Lease No. If multiple as ID or Oil Lease No. tiple completion			
12b. Date of first production after rig rele		Field & Reservoir	Gas ID or Oil Lease No.	Well No.	Prior Service Type (oil, gas, injection/disposal, other)	Initial completion Reclass Well record only		
14. Type(s) of electric or other log(s) run						(explain in remarks)		
INITIAL POTENTIAL TES						for another purpose)		
15. Date of test 16. No. of	Date of test IMPORTANT: Test should be for 24 hours unless otherwise specified in field rules 16. No. of hours tested 17. Production method (flowing, gas lift, jetting, pumping - size & type of pump)							
19. Production during test period:	Oil (BBLS)	Gas (MCF)	Water (BI	BLS)	Gas - Oil Ratio	Flowing Tubing Pressure (PSIG)		
20. Calculated 24-Hour Rate:	Oil (BBLS)	Gas (MCF)	Water (BI	BLS)	Oil Gravity - API - 60°	Casing Pressure (PSIG)		
21. Was swab used during this test?		<u> </u>	22. Oil produ	ced prior to test		1		
☐ YES ☐ N	0		(new & re	completed wells	s):			
		DATA (ON WELL COM	PLETION	T			
23. Type of completion					24. Permit to Drill, Plug Back, or Deepen	DATE PERMIT NO		
	eepening lug back	Side track Recompletion	Other (explain in r	emarks)	Rule 37 Exception	DATE CASE NO		
25. Number of producing wells on this le including this well	ase in this fie	ld (reservoir)	26. Total number of a	cres in lease	Fluid Injection Permit	DATE PERMIT NO F -		
					O&G Waste Disposal	DATE PERMIT NO		
27. Date of plug back, C deepening, recompletion,	ommenced	Ended	28. Distance to nearest lease & reservoir	st well in this	Permit Other (explain)	DATE PERMIT NO		
or drilling operations								
29. Elevation (DF, RKB, RT, GR, etc.)			30. Was directional s	2)?				
31. Total Depth (ft.)		32. Plug Back	Depth (ft.)	33. For new d	rill or re-entry, surface casing dept	h determined by:		
TVD MD		TVD	MD		,	·		
				_	Groundwater Protection Depth: nination Date:			
34. Rotation time within surface casing	35. Is	Cementing Affidavit	(Form W-15)	1	. 3			
(hours)		tached?		SWR	13 Exception Depth:			
		□ YES □	NO					

F O	API No.: 42-																			
36. CASING RECORD																				
Row	Type of Casing (conductor, surface, intermediate, conventional production, tangend production, or other)		Casing Size (in.) Hole Si		Tole Size (in.)	Setting Depth		Multi-Stage Tool Depth (ft.)		Multi-Stage Shoe Depth (ft.)		Class	Cement Amount (sacks)	Slurry Volume (cu. ft.)		p of Cement	Top of Cement Determined By			
1	tapered production, or other)						(11.)						(Sacks)							
2																				
3																				
4																				
37.							LIN	ER RI	ECO	RD										
						er Top (ft.) Liner Bottom (ft.)				Cement Cement S				Slurry Volu	me	of	Top of Cement			
Row 1	Liner Size (in.) Hole Size (in.) Line					ier rop (i	p (it.) Emer Bottom (it.)			lass	Amo	unt (sack	cs)	(cu. ft.)	.) C		nent	Determined By		
2																				
38													FEDVAI							
38. TUBING RECORD Does this well currently have tubing set? YES NO (if NO & no SWR 13 Exception obtained, explain in remarks) 39. PRODUCING/INJECTION/DISPOSAL INTERVAL Indicate top and bottom measured depths of completion interval(s) or open hole																				
(11.11)	Size (in.)	жеерио	ii ootaiii	Depth Set (f		_	Packer Depth/Type				From To									
				·					Froi	m					То					
								Froi	m					То						
									Froi	m					То					
									Froi	m					То					
			AC	CID, FRAC	TURE,	CEMEN	NT SQUEEZ	E, CAS	ST I	RON I	BRID	GE PL	UG	, RETAI	NER, E	ГC.				
40. W	as hydraulic		_	uipped with			2. Production	casing	test p	oressui	re 4	3. Actua	ıl ma	ıximum	44. Has	the h	ydraulic f	racturing fluid		
fracturing treatment performed?							(PSIG) prior to hydraulic fracturing treatment					hydraulic fracturing hydraulic fracturing disclosure regist YES					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.)																				
							From To													
								From To												
												F	rom			To)			
45.]	FORMATION	RECO	RD		-		geological marke llbore, producti			_					-	_				
Principal Geological Markers and Formation Tops TVI			-	pro				te if formation is a permitted disposal/ oductive zone, potential flow zone, and corrosive formation fluids						mation isolated n this well? (YES/NO) NO, explain in remarks)						
 																				
	46. Do the producing intervals of this well produce H ₂ S with a concentration in excess of 100 ppm (SWR 36)?							47. Is the completion being down-hole commingled (SWR 10)? YES NO												
REN	IARKS:																			
th	PERATOR'S (is report, that I nowledge.													ie, correct						
Si	Signature: Operator's representative					Title					Tel:Area Code Number									
Pı	Printed Name										Email (include email address <u>only</u> if you affirmatively consent to its public release)									