State of New Mexico

WAY 0 8 2015

Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

BRADENHEAD TEST REPORT					RECEIVED		
FULFER DIL + CATTLE, LLC					API Number 25-1/488		
FULFER DIL + CATTLE, LLC. SOUTH LANGLIE TAL UNIT					Well No.		
Surface Location							
	nship Range 255 37 E	Feet from	N/S Line SOUT H	Feet From	E/W Line	County LEA	
Well Status							
YES NO YES SHUT-IN NO INJ INJECTOR SWD OIL GAS 4-29-15							
				·		<u> </u>	
OBSERVED DATA							
	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod	Csng	(E)Tubing	
Pressure	0		NA	J. 57	<u> </u>	390	
Flow Characteristics	-		<u> </u>		φ	3-70	
Puff	Ø N	Y/N	Y/N	(V N	CO2	
Steady Flow	* Y // E	70 4€€\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Y/N	A 2 - 2 1 2 4 2	Y	GAS GAS	
Surges	Y / 🕅	Y / N	Y/N		Y/ 50.	Type of Fluid	
Down to nothing	(3)/ N	Y / N	Y/N		Y) N	Injected for Waterflood if	
Gas or Oil	Y // N/	Y / N	Y/N		Y/N	applies.	
Water	Y/S	Y/N	Y/N	** **	Y / 🔊		
			<i>v y</i>		•	,	
Remarks – Please state for each	string (A,B,C,D,E) perti	nent information regarding bleed	I down or continuous b	ouild up if applies	•		
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				V A	100/		
				P //	13/27	<u>) - </u>	
Signature:				OIL CONSERVATION DIVISION			
Hay W. Wink							
Printed name: GARY W. WINK				Entered into RBDMS			
E-mail Address/garywink @ leaenergy. Com				e-test	•		
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Date: 9/30/15	Phone:						
Witness: Tronge Down							
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