## HOBBS OCD

## State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

JUL 2 4 2018

## BRADENHEAD TEST REPORT

RECEIVED

Filter D.	-/ Operator	Name				API Numb	
, 0, 1 + 1 <u> </u>	1 + GAS	Property Name	<u>.:</u>		30-9	25-116	Vell No
Fulfer O. 5. Lunglie	. JAC U	n. L				#18	<b>5</b>
		<sup>7</sup> Surface I					
	Township Range	Feet f		Line	Feet From	E/W Line	County
E 17	255 378		180 N		990	1/6	LEA
		Well S	48 1 		<u> </u>		
YES NO	YES YIUT-IN	NO INJ JEC	TOR SWD	OIL	PRODUCER G.	4S 2	DATE 14-18
				<del></del>	1	/-	2970
		OPCEDVE	ים אינו מי				•
		OBSERVE	DUATA			•	
	(A)Surface	(B)Interm(1)	(C)Inte	m(2)	(D)Pr	od Csng	(E) Tubing
ressure		NA	1/	UM		0	Nove
low Characteristics		7/7					
Pull	YA	Y / N	/	Y / N	<del></del>	60 N	CÒ2
Steady Flow	Y	YIN	/	Y/N		YI	WTR
Surges	1	Y/N		Y/N		YIN	GAS
Down to nothing	C/N	\$1		YIN		6/1	Injected for Waterflood if
Gas or Oil	10	Y/ N		Y / N		Y	ablifier
Water		Y / N		Y / N		Y	-
					•		
		/					
Remarks – Please state for 6	each string (A.B.C.D.E) per	rtinent information regardi	ng bleed down or	continuou	s build up if appl	ies.	ŧ
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Signature:	each string (A,B,C,D,E) per		ng bleed down or		OIL COI	NSERVATIO	N DIVISION
Signature: J			ng bleed down or		OIL COI	NSERVATIO	N DIVISION
Remarks – Please state for e  Signature:  Printed name:  Title:			ng bleed down or		OIL COI	NSERVATIO	N DIVISION
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