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N. sent to the Ho	obbs)0SE)	
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Date 07/18/2018			
Protote pr	TRE POP RD		
	0.040		Date 8-10-
	2018	/s/ Jonatho	on Shepa
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	DN, sent to the H ILLA PEREZ on O Title SR STAF	Bate 07/18/2018 Present and a state 07/18/2018 Present and a state Present and a state Ttile JUL JUL 2 JUL 2	DN, sent to the Hobbs ILLA PEREZ on 07/23/2018 (18PP1500SE) itle SR STAFF REGULATORY ANALYST Date 07/18/2018 PRSTATE PATE PATE PATE PATE PATE PATE PATE



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

		BRADENHEAD T		י 					
A PACI-	IR Cor	P	Operator Name	.30-		56479			
EBDU	Pro	perty Name			0)	ell No.			
		^{7.} Surface Loca	tion						
	waship Range 1-5 37-E	Feet from 660	N/S Line	Feet From 330	E/W Line	County LEA			
		Well State	IS						
TA'D Well	SHUT-IN	INJECTO	DR PRODUCER		1	DATE			
YES NO	YES 🔊		SWD OI	L GAS	6-1	13-18			
OBSERVED DATA									
	(A)Surf-Interm	(B)Interm(1)	(C)laterm(2)	(D)Proc	Csng	(E)Tubing			
Pressure	\overline{D}	6	ý		Ó	1076			
Flow Characteristics	·				V				
Puff	Y/O	B/ N	778		NT BO	CO2			
Steady Flow	V/C	<u> </u>	Y7 N		YTO				
Surges	V/U	V/B	¥7 N		V7 S	GAS			
Down to nothing	10/N	V/N	¥7 N	r	ŵ 7 N	If applicable type			
Gas or Oil	¥78	<u>v/ (0</u>	87 N	· · · · · ·	V/N	fluid injected for			
Water	Y/Ŭ	¥70)	· • • • • • •		V/0	Waterflood			

Remarks: Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.

MIT

Maclaskey ser#0733 Cal 3-28-18

Signature:			OIL CONSERVATION DIVISION			
Printed name:		Entered into RBDMS				
Title:		Re-test	\bigcap_{n}			
E-mail Address:						
Date: 6-13-18	Phone:					
	Witness: Kerry Further - OCD					

BRADENHEAD TEST REPORT