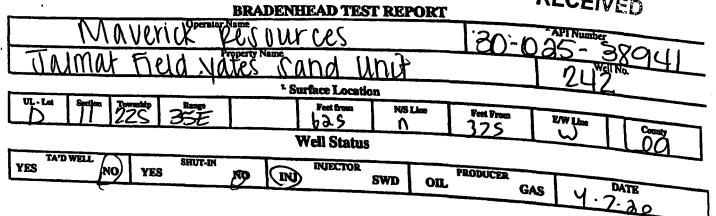
District 1 . 1625 N. Prouch Dr., Hohm, NM (82240 Phone: (575) 360-6161 Fax: (575) 360-0720

HOBBS OCD MAY 0 1 2020

DAG

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

RECEIVED



## **OBSERVED DATA**

Pressure	AlSodace	(B)Interno(1)	(C)Interm(2)			
Flow Characteristics	0	NA		(D)Prod Cang	(E)Tubing	
Puf			N.	0		
Stendy Flow	YTR	YTN			900	
Sarges	Y7(N)	Y/N	Y/N Y/N	YT(R)	002	
Down to nothing	ALKA ALKA	YIN	YIN	TIN	WIR	
Gas or Oil	YIG-	Y/N	Y/N-	Y IN	GAS	
Water	YTR-	Y/N	YIN	N.C.	Type of Flands Suffering Sar	
		YTN	Y/N	Y TRO	Watering F	
Remarks - Please state for				YTR)	1	
Remarks - Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.						
a state upwin of coatingous build up if applies.						

۱,

Signature: NRU			
Printed marner MICOULUL	OIL CONSERVATION DIVISION		
Title: REGULATORY COMPLIANCE TECH	Entered into RBDMS		
	Retest		
Date: 41201200 Phone: 113-431-8050			
Witness:	/		

INSTRUCTIONS ON BACK OF THIS FORM

