District.1 .

 1625 N. Pomeh Dr., Hobbs, NM 88240
 Phane: (575) 393-6161 Par: (573) 393-0720

E-mail Address:

Date: 9 28 2020

HOBBS OCD

State of New Mexico

MAY 0 1 2020

Oil Conservation Division Hobbs District Office											RECEIVED		
·		·····	Operator N		<u>DENI</u>	HEAD TE	ST RE	PORT			^API Numb	T	
Maverick Revources										130-025-08590-			
Talmat Freld Plates and Unit											IIL	ell No.	
¹ Surface Location													
UL-Lot Section To		ownship	Range	Feet from			N/S Lime Fee			t From E/W Line		Lea	
<u> </u>		225	2S 35E		1 1980				165	,50 E		1 60	
					V	Vell Status	3						
YES TA'D	WELL	YES	SHUT-IN	INJ INJECTOR			SWD OIL PRODU		PRODUCT			DATE	
							0.00			GAS 4-6-20			
					O D GT								
					ORSE	ERVED D	AIA						
			(A)Sorface		(B)Intern(I)			(C)laternizi		(D)Prod Cass		(E)Tubing	
Pressure		(5		m		M			Ω		1099	
Flow Characteristics		 		7. 2		7 0 /0-							
Puf		_	Y I(B)	Y,		N		Y/ N		YTB)		WIR V	
Steady Flow		_	Y7(§	Y/N		Y/ N			7 N)	GAS			
Sorges			Y7(N)	Y/N		Y/N		¥7(B)		TypeFlast			
Down to nothing			(₹)/ N	Y/N			Y/N			(2) N Y/(8)		Sejected for Westerfamilie	
Gas er Oil			Y/(N)	Y/1			Y/				_		
Water			Y/N)	Y/N		<u> </u>	Y/N			Y / (P)		J	
Remarks - P	lease state for e	ach string (A,B,C,D,E) perù	nent in	O. mation	regarding blee	d down or	r coedimo	us balld up	if applies.			
Signature: /	- P												
11800									OIL CONSERVATION DIVISION				
Printed name: NICOL UL									Entered into RBDMS				
Title: 12	Title: Regulatory Compliance Toch									Re-test 7			

INSTRUCTIONS ON BACK OF THIS FORM

Phone: 713-437-9050

Witness: