HOBBS OCD

District I ...
1625 N. Franch Or., Hobbs, NM R2240
Phras: (575) 393-6161 Fax: (575) 393-9720

State of New Mexico

MAY 0 1 2020

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

BRADENHEAD TEST REPORT

RECEIVED

	Operator Na	To Re. CO	urces	20-	API Numbe	11/10/06	
Enanka	VIVVIII	perty Name	W UCG		1 005-	4496	
¹ Surface Location							
UL-Lat Section Township Range 20 225 37E		Feet from		760	E/W Line	Led_	
Well Status							
YES TA'D WELL YOU YES SHUT-IN NO IN		inject	SWD OI			DATE 4-7-20	
<u> </u>				<u> </u>			
OBSERVED DATA							
	(A)Surface	(B)Interm(I)	(C)latern(2)	(0)19704	Cang	(E)Tublag	
Pressure	. 80	700			70	650	
Flow Characteristics							
Pull	Ø/N	N 18)	Y/		Y160	CO2 WIR GAS Typed Read O // labeted for Waterband If applies.	
Steady Flow	YIB	X I CO	YI		NO N		
Surges	Y1(b)	Y I (A)	87		Y 1 (8)		
Down to nothing	Ø/N	ØT N	¥7	N	YIB		
Gas er Oil	O'N Gas	¥710	Y/	N .	ØIN Gas		
Water	¥7(9)	Ø/N	Y/	N	Y/M		
			,				
Remarks - Please state for e	each string (A,B,C,D,E) pertio	ent information regarding	bleed down or conden	ious build up if applies	,		
			•				
<u>.</u>							
				γ			
Signature: // fll				OIL CONSERVATION DIVISION			
Printed name: NICOU UL				Entered into RBDMS			
Title: Regulatory Compliance Tech				Re-test /			
E-mail Address:	*			/	7 /		
Date: 4/28/2026 Phone: 7/3-437-8050				// /			

INSTRUCTIONS ON BACK OF THIS FORM

Witness: