<u>District I</u> 1625 N. Frendi Dr., Hobbs, NM 88240 Phone: (575) 393-6161 Fax: (575) 393-0720

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

AUG 0 8 2016

RECEIVED

Contraction of the second		BRADENHEAD I		APIN	
Aniche	A cache (Brp) 30-				
Mc Callostir State					Well Ng.
		⁷ Surface Loc	ation		
	rnshlp Range 75 34E	Feet from 192		Feet From ENVLin 2134 Eul	
		Well Stat	rus		
YES NO	SHUT-IN YES -	INJECTO	R SWD OIL	GAS -	7-29-16
-					
	. /	OBSERVED	አጥአብ		
		ODDERTED	DATA		
	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod Csng	(E)Tubing
Pressure	(A)Surface			DIProd Cong	
· · · · · · · · · · · · · · · · · · ·	7	(B)interm(1)			2.90
· · · · · · · · · · · · · · · · · · ·	7	(B)interm(1)			2,30
Flow Characteristics	0	(B)Interm(1)	(C)Interm(2)	.35	2,90
Flow Characteristics	O GIN	(B)Interm(1)	<u>(C)Interm(2)</u> <u>//A</u> Y/N	· 3 5	2,90 — CO2 WTR GAS
Flow Characteristics Puff Steady Flow	O GIN YIO	(B)Interm(1) CO CON Y/CP	(C)Interm(2) //A Y/N Y/N Y/N	· 3 5 • 7 N	CO2 WTR GAS Type of Flow Infected for
Flow Characteristics Puff Steady Flow Surges	O GIN YIO YIO	(B)Interm(1) C/N Y/Q Y/Q	(C)Interm(2) // A Y / N Y / N Y / N	· 3 5 · 3 5 · 7/ N · 7/ N · 7/ N	2,90 CO2 WTR GAS Type of Flow
Steady Flow Surges Down to nothing	O CIN YIO YIO CHN	(B)Interm(1) (D) (D) N Y / (C) Y / (C) Y / (C) Y / (C) (D) N (D)	(C)Interm(2) //A Y/N Y/N Y/N Y/N Y/N	· 3 5 · 7 N · 7 N · 7 N · 7 N · 7 N	CO2 WTR GAS Type of Flow M Infected for WeiterBood W

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

Signature:	OIL CONSERVATION DIVISION		
Printed name: Grabael, Pizano	Entered into RBDMS		
Title: Dumper	Re-test		
E-mail Address: Gabore (1Pizavro @) apachicanp.com			
Date: 7-29-16 Phone:			
Witness:			