State of New Mexico

APR 2 8 2016

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

1		r Name	TEST REPOR	1	*API Num	V	
				30-0	25-3	2260	
	4TE 36	A TIVG Property Name		130 0		Well No.	
311	110 00.	² Surface L	ocation				
UL-Lot Section	Township Range	Feet fr		Feet From	E/W Line	1 County	
UL Lot Section Township Range Reaffer No. 175 33 E Pet from 2316				1980 W		Les	
		Well St	atus				
TA'D WELL	SHUT-IN	INJECT		PRODUCER	1 /	/DAŢE /	
YES NO	YES	NO INJ	SWD OIL) GA	5 4/	28/16	
		OBSERVEI	DATA				
	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Proc	Csng	(E)Tubing	
Pressure	/X	1	21				
Flow Characteristics	9	PA	To A		15	150	
Puff	YIN	Y/N	Y/N		Y/N	C02	
Steady Flow	YIAO	Y/N	Y/N		Y/N	WTR	
Surges	V/N	Y/N	Y/N		Y/N	GAS _	
Down to nothing	MN	Y/N	Y/N		Y/N	Type of ishid Injective for Waterflood if	
Gas or Oil	Y/N)	Y/N	Y/N		Y/N	Water flood, if applies.	
Water	YIE)	Y/N	Y/N		YIN		
Remarks – Please state for e	ach string (A,B,C,D,E) perti	inent information regarding	bleed down or continuou	is build up if applies.			
IV.	A A		bleed down or continuou	is build up if applies.	B34-3	916	
IV.	9- Javannil		bleed down or continuou	S build up if applies.			
Signature: Eddio	J. Jasannit	(la			ERVATION		
Signature: Eddie	J. Jarannit	(la i 1/0		OIL CONSI	ERVATION		
Signature: Eddie Printed name: Eddie Title: PRODUCTE	J. Jarannit	(La 110 -LST		OIL CONSI	ERVATION		
Signature: Eddie Printed name: Eddie Title: PRODUCTIE-mail Address:	J. Jarannit	/La i 1/0 -IST		OIL CONSI	ERVATION		
	J. Javannil J. Jaram J. SPECIAL	(La 110 -LST		OIL CONSI	ERVATION		

INSTRUCTIONS ON BACK OF THIS FORM

APR 2 9 2016