State of New Mexico

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

DDADENHEAD TEST DEDODT

OCT 1 9 2015

2	Operator N	vame			*API Num	
//	ridland	- V	1	30.	-025-	11347
2 Auctie martit Woolworth				Well No. 125		
Charles (0	7. Surface L	ocation		1 -5	
	Township Range	Feet fre	om N/S _t Line	Feet From	E/W Line	Gounty
134 245 376				1980	180 E Lea	
		Well Sta	atus			
YES TA'D WELL NO	YES SHUT-IN	NO INJ	OR SWD OIL	PRODUCER G.	AS 10	DATE
			05		70	114/12
		OBCEDVE	DATA			
	^	OBSERVEI	D DATA .			
	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)P1	rod Csng	(E)Tubing
Pressure	Ø	NIA	N	12	K	1
Flow Characteristics	T	14		47	4)	
Puff	Y /(N)	Y/N	Y / ?	1	A) N	GAS Type of Fluid Injected for Waterflood if applies.
Steady Flow	Y/N	Y / N	Y / 1	N I	YIN	
Surges	YIN	Y / N	Y / 1		Y/S	
Down to nothing	CA/N	Y/N	Y / 1		(Y) N	
Gas or Oil	Y/(N)	Y/N	Y / 1		V / N	
					YN	applies.
Water	Y/Y	Y / N	Y/1		YIA	applies
Water		Y / N	Y/1	1	YIA	applies
Water Remarks – Please state for	Y/N	Y / N	Y/1	1	YIA	applies.
Water	Y/N	Y / N	Y/1	ous build up if appli	es.	npplies N DIVISION
Water Remarks – Please state for	Y/N	Y / N	Y/1	ous build up if appli	es.	N DIVISION
Water Remarks – Please state for Signature:	Y/N	Y / N	Y/1	ous build up if appli	es.	N DIVISION
Water Remarks – Please state for Signature:	Y/N	Y / N	Y/1	OIL CON	es.	N DIVISION
Water Remarks – Please state for Signature: Printed name:	Y/N	Y / N	Y/1	OIL CON	es.	25

INSTRUCTIONS ON BACK OF THIS FORM

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