State of New Mexico

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

	Oil Cons	servation Division	Hobbs District Off	ice	
		BRADENHEAD T	TEST REPORT		
Operator Name				API Number	
(mill)	* MARRS	perty Name		30-025	Well No. 95
Coetland myens					2
		7. Surface Lo	cation		
UL_Lot Section	Township Range	Feet from		Feet From E/W Line	
/ 020	245 378	Well Sta		990 2	Lea
YES TA'D WELL NO	YES SHUT-IN	O NJ INJECTO	SWD OIL PRO	DUCER GAS	24/15
					277.5
		OBSERVED	DATA		
		OBSERVED	DAIA		
	(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Prod Csng	(E)Tubing
Pressure	1	d	NA	0	40
Flow Characteristics	4	7	14	-	
Puff	(Y) N	Ø N	Y / N	YIN	CO2
Steady Flow	YIN	YIB	Y / N	YIN	WTR X
Surges	Y/V	Y/N	Y / N	CKIN	Type of Fluid Injected for Waterflood if
Down to nothing	AN N	O N	Y / N	(Y) N	
Gas or Oil	Y/N	Y/N	Y / N	YIN	applies.
Water	YIN	Y/B	Y / N	Y/X)	
Remarks - Please state for e	each string (A,B,C,D,E) pertino	ent information regarding	bleed down or continuous bui	ld un if annlies	
Account to 1 reads diane for c	men string (ripicipie) per un-	the mot matter regarding	oreca do ma or constitucio our	id up ii uppites	
	0	/		E8 12/1	1/15
Signature:	Br Just			OIL CONSERVATI	
7/6		Entered into RBDMS CB			
Printed name: JASON Surth					UP
Title:			Re-to	est	
E-mail Address:	/				
Date: ///24/15	Phone:	R			
		11 1			

INSTRUCTIONS ON BACK OF THIS FORM