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

RRAI	DENHE	AD	TEST	REPORT
DIVA				

BRADENHEAD TEST REPORT											
Operator Name Property Name LOVINGTON PADDOCK UNIT								3. API Number			
Property Name								30025 03 7 U			
LOVINGTON PADDOCK UNIT										/ "	42
7. Surface Location											
UL - Lot Section Township Range Feet from N/S Line							I/S Line	Feet From E/W L		E/W Line	County
										LEA	
m	30	165	BUE		Loleo	S		990		W	
Well Status											
Well Status SHUT-IN		PRODUCING			3/14-1		10				
	Open	I DD 4 DENI	TELE AND PART		1 mr to conven		/				
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH											
OBSERVED DATA  If bradenhead flowed water, check all of the descriptions that apply:											
		(A)St	(A)Surf-Interm (B)Interm(1)-Interm(2)		term(2)	(C)Interm-Prod			(D)Prod Csng		(E)Tubing
Pressure			0	NI	7	NH			0		1800
Flow Charac	teristics		_		,	/	1				
Puff			YIN	Y/N		Y/N			YIN		
Steady F	low		Y // N	Y/N		Y/N	Y/N		100		
Surges	S		YIN	Y/N Y		Y/N	NY		/(N)		
Down to no	thing	1	V) N	Y/N Y		Y/N	N Y		_		
Gas or (	)il		Y (S)	Y/N Y		Y/N	N Y		IN		
Water			Y //N	¥7	N /	Y/N			Y/N		
If bradenhead	If has death and Sound maters about all of the decaring fore that makes										
If bradenhead flowed water, check all of the descriptions that apply:  CLEAR FRESH SALTY SULF						SULFU	R		BLACK		
	TREST SALT SOL			Journal							
Remarks:						INJECT	TING AT 1	THIS TIM	IE V	VTR,	AS, CO2
				<i>f</i>							
Signature:								OIL CONSERVATION DIVISION			
Printed name: Mache forcher							Entered into RBDMS				
Title: FEA							Re-test //				
E-mail Address: BARBFO Wher WA. CON										/	
Date: 7-14-18 Phone: 1422955 496)									101		
									-		
Witness: Lary Kolenson											