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

BRADENHEAD TEST REPORT

30-005-20333

Operator Name Mack Energy Corporation									API Number 20-05-20333 -			
Property Name									Well No.			
Peery SWD										4		
,					7- Surface Loc							
UL- Lot	1 1		wnship Range 15S 30E		Feet from 660		N/S Line North		om .	E/W Line East	County Chaves, NM	
A	2.5	133	3012		Well Status			990	<u>, </u>	East -	Chaves, Nivi	
AND THE RESERVE OF THE PARTY OF												
Well	Status		SHU1-IN		Injecting		3-12-19		9			
	OPE	N BRADENI	ADENHEAD AND INTERMEDIATE TO ATMOS			HERE INDIV	ERE INDIVIDUALLY FOR 15 MINU			EACH		
					OBSERVED I							
If bradehead	flowed water		of the description		oply,							
			(A)Surf-Interm		(B)Interm(I)-Interm(2)		(C)Interm-Prod		(D)Prod-Tubing		(E) Tubing	
Pressure			8				. مأدر		Q		(0)	
Flow Charac	teristics					1						
Pufi			Y / (N)		Y / N		Y / N'		Y 105			
Steady			Y / (N)		Y / N		Y/N		YØ			
Surge	<u>.</u>		Y / 🕅		Y / N	Y/N			Y/CM/ CO/N		_	
Down to not					Y / N Y / N	-	Y / N Y / N		YOR		_	
Wate			Y/N	+	Y / N		Y / N		Y (N)		_	
Walt	·1		<u>''(')</u>				1 7 15			<u> </u>	J	
If bradenhead	flowed wat	er, check all	of the descripti	ons that a	oply:							
CLEAR		FRE	SH		SALTY		SULFUR			BLACK		
Remarks:												
Signature: Dun W. Shall Printed Name: Title: E-mail Address:								OIL CONSERVATION DIVISION Entered into RBDMS Re-test				
Date: 3-	12-19		Phone: 575-748-1288									
			Witness:	i cle	Kickman	7						