NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

Oil Conservation Division
Aztec District Office
1000 Rio Brazos Road
Aztec, NM 87410
(505)334-6178 FAX (505)334-6170

http://emnrd state nm us/ocd/District III/3distric htm

BRADENHEAD TEST REPORT

(Submit 1 copy to above address)

				·							
Date of Test (R=2H=A7) Operator			Dugan F	Productio	n Corp.	API #	# 30-039	-21136		_	
	Adob										
Well Status(Shut-In or Producing) Initial PSI:			Tubing _	0	_Intermedia	ite NA	Casing	0	_ Bradeni	nead 🦯	ī.
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH											
PRESSURE											
Bradenhead Interm						FLO	W CHARACT	ERISTICS			
TIME	BH Int Csg					/	DENHEAD	INTERME	DIATE		
5 mintues			<u> </u>	Steady Flow	- v	n/oth.	Da.	!		•	
10 minutes				Surges	· <u>-</u>	77701177	7		VOVIITE	Par	
15 minutes				Down to No	- +b.n.a				屋		A.
				lothing				RE INE	CELL		!!!
20 minutes					-			The state of	MEXE	JU/3	察
25 minutes				€as	-			/ 85 010	CCON SHE	19953 J	
30 minutes			Gas & Water					/ 6.0 0.0	10°	·	
			V	Vater	-			1885	> /		
If bradenhead flowed water, check all of the descriptions that apply below:											
in braueringau nowed water, check an or the descriptions that apply below:											
	CLEAR		FRESH		SALTY	SULF	FUR I	BLACK			
					_			<u> </u>	_		
5 MINUTE S	HUT-IN	BRADENHEA	'D _		_ '	INTERMEDIA	TE				
REMARKS [.]											
										-	
										-	
				·						-	
										-	
			//	$ \ll$							
Ву	Mek	- Hora	wash	ア	_	Witness				-	
		Switcher			_						
		(Position)									