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	5/13/69	Operator	Dugan Pro	duction	Corp.	API#	30-045	5-24346		
								26Township	30N Range	14\ <i>\</i> /
								<u> </u>		
vven Status(Sn	ut-iii or r rouuc	ing) initial F31.	rubing	<u> </u>	intermediate		_ Casing	230	bradelin <u>ead/</u> _	20,1
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE										
	Bradenhead Interm					FLOW CHARACTERISTICS				
TIME	BH Int C	il "	٦		-	BRADI	ENHEAD	INTERME	DIATE	
5 mintues	0 2)\$0	Stea	dy Flow						
10 minutès	0 2	280	Surg	ges				· · · · · · · · · · · · · · · · · · ·	<u> </u>	
15 minutes	0 8	180	Dow	ing						
20 minutes	0 2	SO	Noth	ning						
25 minutes			Gas							
30 minutes			Gas	& Water				_		
		* -	∸ · Wat	er						
If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK										
S MÍNUTE SHUT-IN BRADENHEAD INTÉRMEDIATÉ N/A REMARKS: ON BRAIGAN HEAD INTÉRMEDIATÉ N/A PECEIVED 3 ON JUNE DIVINS DIVINST 3 ON JUNE DIVINST 3										
			 					100	NI COUNT NI COUNT	187
					- W		:	- 196/ - 196/ - 196/	DIST	
				_					324252	UV
By Switcher						Witness				
		(Position)	,	***************************************						