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 copies to above address)

Date of Test	06.	ne.	-01	Opera	ıtor	Dugan	Production	on Corp.		API#	30-045	5-3017	79			
Property Name Date of Test Obcorce Operator Mucho Deal													30N	- Range	14W	
Well Status(Shut-In or Producing) Initial PSI:						<u></u> -										
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE Bradenhead Interm FLOW CHARACTERISTICS																
TIME	ВН	Int	Csg	Int	Csg	-			BRADENHEAD			INTERMEDIATE			_	
5 mintues						Steady Flow			Noth	ins	wara wara		U/A		_	
10 minutes							Surges						1		_	
15 minutes							Down to No	othing							_	
20 minutes							Nothing			}					_	
25 minutes							Gas			Ì				م م	567	80%
30 minutes							Gas & Wat	er			-		(<i>1</i> /2	
					•	_	Water		U	/) /*		JUL 20()6 1
If bradenhead flowed water, check all of the descriptions that apply below: CLEARFRESHSALTYSULFUR BLACKBLACK															. MC	
5 MINUTE SHUT-IN BRADENHEAD INTERMEDIATE REMARKS:															Energy Con	LC DUP
Ву	for	Jo		w_		449			Witness						- - -	
0				Swit (Posit	cher			<u>—</u>								