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	6-28-07	Dugan Production Corp				API#	30-039-23191						
	perty NameCelsius										23N	- Range	6W
Well Status(Shut-In or Producing) Initial PSI				Intermediate						_			0
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE Bradenhead Interm FLOW CHARACTERISTICS													
TIME	BH Int Csg	Int Csg	_ ` `	`	<u>,</u> ,					INTERME	DIATE	_	
5 mintues				Steady Flow								-	
10 minutes				urges	i*						2011	1272	
15 minutes				own to Not	thing					\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	, S	,o <u>,</u>	9757E
20 minutes] N	lothing	•		1/			4	ECE	VED	0 <u>;</u>
25 minutes			G	as		<i>-</i>	·		-	1234		7003	رم 1919ء
30 minutes			G	as & Wate	er					155	on con	S.DIV.DI	A 15 16 17 18 19 20 21 2
											.	سني تصبيب	
If bradenhead flowed water, check all of the descriptions that apply below: CLEAR FRESH SALTY SULFUR BLACK													
5 MINUTE SHUT-IN BRADENHEAD			AD) INT			ERMEDIATE						
REMARKS:			_		-					•			
	No pres	onne											
	,												
By HA Vilade Switcher					-	Witness							
(Position)					=								