NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

Oil Conservation Division
Aztec District Office
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http://emnrd.state.nm.us/ocd/District III/3distric.htm

BRADENHEAD TEST REPORT

(Submit 1 copy to above address)

Date of Test 5 27-09 Operator			· Dugan I	Productio	on Corp.	A	API#	30-045	-2463	36			
	N										24N	- Range	9W
	ut-In or Producing												0
OPEN BRAD	DENHEAD AN	ID INTERMI SURE	EDIATE T	O ATMC	SPHERE	INDIVID	DUALL	Y FOR	15 M	IINUTES	EACH		
ŤME	Bradenhead							ACTERISTICS					
. TIME	BH Int Csg	Int, Csg	7			Е	BRADE	NHEAD		INTERME	DIATE	<u> </u>	
5 mintues	0 11		- 8	Steady Flow	v							-	
10 minutes	0 11		\$	Surges	^ -							-	
15 minutes	O $ I $			Down to No	thing -							-	•
20 minutes			<u> </u>	Nothing			سمرا					_	
25 minutes				Gas	-							_	
30 minutes				Gas & Wate	er								
	, ,			Vater	_							_	
If bradenh	ead flowed	water, che	ck all of	the de	scription	s that a	apply	below	<u>r:</u>				
	CLEA	R	_FRESH_		_SALTY	s	SULFUF	₹	BLAC	K	_		
5 MINUTE S REMARKS:	SHUT-IN	BRADENHE	AD _	0		INTERME	DIATE	and the second	\(\frac{1}{\trace{1}{\trac	K	1213 <i>1</i> 4 会 CEIVI	15 16 75 ED	192
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. <u>- (2018-9:</u>	<u></u>		·							c0c6>			3/
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Ву		W. M. Switcher	لىبىد		_	Witness_						-	

(Position)