## 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)

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Date of Test	st <u>5-26-9</u> Operator			itor	Dugan	Product	ion Corp.		API#	30-045	-256	77	,	_	
Propërty Name		WIT	Υ		Well No	1,	Location:	Unit	M_	_Section	12	Township	_23N	Range	10W_
Well Status(Sh	ut-In or Er	oducing)	) Initia	al PSI.	Tubing	10	Intermedi	ate . //-	A	_ Casing	5	3	Bradent	nead <sub>.,</sub>	<u>o</u> .
*	+ , -														<u> </u>
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE Bradenhead Interm FLOW CHARACTERISTICS															
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TIME	BH In	t Csg	्Int 	Csg				-	BRADI	ENHEAD		INTERME	DIATE	-	
5 mintues	0.	33	ļ			Steady Flo	wc							_	
10 minutes	0	53				Surges								_	
15 minutes	0	53			_	Down to N	lothing						i,	-	
20 minutes	0	33				Nothing		×						_	
25 minutes	0	53				Gas			_					_	
30 minutes	0	53				Gas & Wa	ıter						·	_	
				Water					•				_		
											,		*	- An-	
If bradenhead flowed water, check all of the descriptions that apply below:															
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		CLEAR	·		-FRESH		SALTY		SULFL	JR	BLAC	K	4112	12:	
5 MINUTÉ S	NI_TIN		RRΔΓ	ENHE,	ΔΠ	O		INŤERM	IEDIATI	E		189	101115	13 14 7.	5 16 17 18 19 20 27
REMARKS:				1141 - 1410	ILDIAII	- <u></u>		- /6	REOR	~ · · · · ·	To legy.				
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	<del></del>	<u> </u>	~		<u>'</u>		•					150 DI	- FOR WELL	5008	202
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Ву	N	the	nen		53			Witness					_		
Switcher															
(Position)															