## 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 Tost	Test <u>~7</u> 7-60 Operator					Dugan Production Corp.				ΔPI #	30-045	-319	16			
	Sly Slav Com_				38			<del>-</del>			Township	30N	- Range	15W		
Well Status(Shut-In or Producing) Initial PSI:						95			_	_		- 10Millionip	-	•	<del>1011</del>	
Well Status(Sil	1100	adding)	- IIIIu	, r Oi.	rubing	, U	memea	iate		_ Casing		-6	_ Draueiii	lead	<u>y</u>	
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE Bradenhead Interm																
T11.45	Bradenhead Interm BH Int Csg Int Csg										OW CHARACTERISTICS ADENHEAD INTERMEDIATE					
TIME	1	Int		Int	Csg	٦				BRADI	ENHEAD		INTERME	DIATE	-	
5 mintues		0 48				1	Steady Flo	)W					·		<del>-</del>	
10 minutes	O		48			-	Surges								<u>.</u> ;	
15 minutes	P		48			1	Down to N	othing						·	-	
20 minutes						1	Nothing			B					_	
25 minutes							Gas							,	_	
30 minutes							Gas & Wa	ter								
						<del>-</del>	Water				,				_	
If bradenhead flowed water, check all of the descriptions that apply below:																
in braueringad nowed water, check an or the descriptions that apply below.																
		(	CLEAR			FRESH		SALTY		SULFU	JR	BLAC	κ	<b>-</b>		T. P. T. S.
							_							KA.		
5 MINUTE S	SHUT	T-IN		BRAD	ENHE	AD	_&_	<del></del>	INTER	MEDIAT	E	·	- <u>j</u>	ς ' <b>3</b> ີ່ງ ,	SEP	300a
REMARKS:													·	(4)		19 <del>9</del>
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(Position)																