

NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION AZTEC DISTRICT OFFICE 1000 RIO BRAZOS ROAD AZTEC, NM 87410 (505 334-6178 FAX: (505) 334-6170 http://www.emnrd state.nm us/ocd/

BRADENHEAD TEST REPORT

(Submit 2 copies to above address)

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Date of Test 6/1/		//O Operator		Energen Reso		gen Resourc	ces /	API#	30039247	03924725	
			S UNIT FR 105 e and Number)		Location: Unit I		Section 22 T	ownship –	32 Rang	ge <u>4</u>	
Pressure (Sh	ut-in of Prod			10	Interme	diate <u>N/</u>	A Casing 4	// Brad	denhead	0	
OPEN	I BRADENH	EAD AND	INTERMEDIA	TE TO	ATMOSE	PHERE IND	IVIDUALLY FOR	15 MINUTI	ES EACH		
Time	Bradenhead BH Casing Intermediate Blowdown Monitor Monitor			Intermediate Intermediate Casing Blowdown Monitor				Bradenh Flowe	ead Inter d FI	mediate owed	
5 minutes	<u>Diomagniii</u>	4/	N/A	-	104404411	Monto	Steady Flow				
10 minutes	0	41	1				Surges				
15 minutes	0	41					Down to Nothing			1/ 1	
20 minutes	$\overline{\mathcal{O}}$	41					No Flow		1	<u> </u>	
25 minutes	0	4/					Gas				
30 minutes	0	41	•				Gas and Water				
5 minute SI	0	44					Water				
If bradenhed Clear 5 Minute S REMARKS:	F	vater, che resh radenhea	Sa	lty	mediat	t apply bel Sulfur	<u>ow:</u> B		CEIVED DIV. DIST. 3	17 18 1920 21 23	
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ву ДД	Operation				Wi	tness			W		
Lease	Operate										
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