## NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

Oil Conservation Division
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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 5-14-09 Operator				Duson	Draduati	an Carn		<b>ADI</b> #	20.045	22202				
			<del></del>											4 41
											15 Township			
Well Status(Sh	ut-In or Proc	ducing)	Initia	I PSI:	Tubing_	55 PS	<u>I</u> Intermed	ıate		_Casing -	26 PSI	_Bradenh <u>e</u>	ad	0
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH PRESSURE Bradenhead Interm FLOW CHARACTERISTICS														
TIME	BH Int		Int	Csg	1				BRADE	ENHEAD	INTERME	DIATE		
5 mintues	0	26			1	Steady Flo	w							
10 minutes	0	26			1	Surges								
15 minutes	0	26			<	Down to N	othing							
20 minutes					1	Nothing								
25 minutes					_	Gas			<b>81. 1. 1.</b> 1. 2.			·		
30 minutes			ļ			Gas & Wa	ter				Čen. and			
					,	Water					•			
l <b>é</b> bus doub	and fla			مام	-lll -	£ 41	!4!	41	.4					
If bradenhead flowed water, check all of the descriptions that apply below:														
	(	CLEAR			FRESH -		SALTY		_SULFU	IR		_		
5 MINUTE S	AD <u>-</u>	0	_	INTER	RMEDIATE	≣	95 FEC	14157673 -WED	18/8/2	<u>.</u>				
					***************************************						15 0ii co.	2009 NS. DIV. DIST	3. 3.	919937
				,	~ ~							2821282	istin'	′
Ву	1	m	~	15			_	Witnes	ss					
			Swit				_							
			(Posit	ion)										