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/DistrictIII/3distric.htm

BRADENHEAD TEST REPORT

(Submit 2 copies to above address)

Date of Test	6-19-03	Operator <u>M&G Drill</u>	ing Company	API	#30-0 <u>45-29</u>	916	<u> </u>	
Property Name	GRAHAM	1 Well No	28 Location: Unit_	A Section	4 Towns	ship <u>27N</u>	Range 8	w_
Well Status (Sb	ut-In or Producing)	Tubing <u>43</u>	Intermediate	NA Casing	5) Brade	enhead		
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH								
TIME	PRESSURES: INTERMEDIATE	CASING			BRADE FLO	NHEAD WED	INTERMED FLOWE	
_5 .minutes	NA	51	.Steady Flow		Noth	ine	NA	
10-minutes		5/	Surges-			>	····	
15 -minutes		5/	-Down-to Nothing	g		,		
20 minutes			Nothing-		- 75.26°	27/200		
25 minutes			Gas	 /	E Com		<u></u>	
30 minutes			Gas & Water	$\frac{\int_{C}}{c}$	OCT OCT	2009 7	3	
			Water				<u> </u>	
If bradenhead flowed water, check all of the descriptions that apply below:								
CLEAR _	FRESH	SALTY	SULFUR	BL	ACK	· ;		
5 MINUTE SH	UT-IN BRADENH	EAD O	INTERMEDIATE	NA		. 1944/193	er e	1. W 11
REMARKS:								• .
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					·			
Ву	David H Pumper	lien w	itness					
_	Pumper							
	(Positi	on)						