

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)		
Date of TestOperator	Bulington KerAPI #	#30-0 <u>45-26608</u>
Property Name Lucation: Unit Section /3 Township Range /		
Well Status(Shut-In or Producing) Initial PSI: Tubing Intermediate DI3casing 210 Bradenhead 0		
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH		
PRESSURE Testing Bradenhead INTERM BH Int Csg Int Csg	FLOW CHA BRADENHEAD	ARACTERISTICS INTERMEDIATE
TIME 5 min 0 15 213, 0 217	Steady Flow	
10 min 0 16 214 0 218	Surges	
15 min 0 /8 2/5 0 2/9 b 1.8 9 16 9 00 1	Down to Nothing /	
20 min 1884 3 VIII	Nothing	
25 min g · sig 0 220	Gas	
30 min 0 200	Gas & Water	
	Water	
If bradenhead flowed water, check all of the descriptions that apply below:		
CLEAR FRESH SALTY SULFUR BLACK		
5 MINUTE SHUT-IN PRESSURE BRADENHEAD O INTERMEDIATE /		
REMARKS: BH Loud at 6 Deconds.		
Int- Medium How - lighter at Zmin - lighter at 5 min.		
10-15-20-25-30		
By Iva Con Witness Monda Kulhum		
Sasanalysis Ewell other Matic		
Witness / V (OMULA PUR NUMBER) Witness / V (OMULA PUR NUMBER) Water Cher Wate		
E-mail address		