



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://emnr.state.nm.us/ocd/District III/district.htm](http://emnr.state.nm.us/ocd/District%20III/district.htm)

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test 4-15-14 Operator Turner Prod Co. API #30-0 45-25139
Property Name Fed. 28 Well No. 1 Location: Unit 4 Section 28 Township 30 Range 9
Well Status (Shut-In or Producing) Producing Initial PSI: Tubing 112 Intermediate 79 Casing 252 Bradenhead 0

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Testing TIME	PRESSURE				
	BH	Bradenhead Int	Csg	INTERM Int	Csg
5 min	0	79	251	0	253
10 min	0	79	251	0	253
15 min	0	79	253	0	251
20 min				0	251
25 min				0	251
30 min				0	251

	FLOW CHARACTERISTICS	
	BRADENHEAD	INTERMEDIATE
Steady Flow		<u>✓ vapors</u>
Surges		
Down to Nothing	<u>✓</u>	<u>DIST. 2</u>
Nothing		
Gas		<u>✓ OIL CONS. DIV.</u>
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 0

INTERMEDIATE 0

REMARKS

BH: Puff when opened.
Int. - Hard blow to whistle at 30 seconds - gone at 1.5 min.
Med light blow at 5 min - light - light at 15 - vapors at 21
By Glen R. How Witness Monica Kuehling
11 feet gas analysis at intermediate & casing well bore schematic
when opened steady light low
whistle
Dist. 2
Oil Cons. Div.

(Position)

E-mail address _____

RCVD APR 15 '14