



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/3distric.htm>

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test 10-26-2017 Operator Great Western API #30-0 45-24532

Property Name Newberry Fed. Well No. 1E Location: Unit E Section 17 Township 31 Range 12

Well Status (~~Shut In~~ or Producing) Initial PSI: Tubing 180 Intermediate 40 Casing 209 Bradenhead 6

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Testing	PRESSURE			INTERM	
	BH	Int	Csg	Int	Csg
TIME					
5 min	-	40	209	-	210
10 min	-	40	209	-	210
15 min	-	40	210	-	211
20 min	-	40	210	-	211
25 min	-	40	210	-	211
30 min	-	40	210	-	211

FLOW CHARACTERISTICS	
BRADENHEAD	INTERMEDIATE
Steady Flow	X
Surges	
Down to Nothing	X
Nothing	
Gas	X
Gas & Water	
Water	

If bradenhead flowed water, check all of the descriptions that apply below:

CLEAR _____ FRESH _____ SALTY _____ SULFUR _____ BLACK _____

OIL CONS. DIV DIST. 3

OCT 26 2017

5 MINUTE SHUT-IN PRESSURE

BRADENHEAD Opsi

INTERMEDIATE Opsi

REMARKS:

Bluff to nothing in seconds on BH when opened - Nothing on BH after 5min
Shut in - Hard blow/steady flow on intermediate when opened - 1" valve -
lightening up at 3min - steady flow - Down to nothing at 5min - vapors - light vapors
at 10min - No change at 15min - no change at 20min - Vapors at 30min - Opsi on inter after shut in
light blow when opened after 5min shut in -

By William Keller
Sanchez
(Position)

Witness J. Hill NUNO

E-mail address _____