



**NEW MEXICO ENERGY, MINERALS
AND NATURAL RESOURCES DEPARTMENT**

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
1000 RIO BRAZOS ROAD
AZTEC, NM 87410
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<http://www.emnrd.state.nm.us/ocd/>
45-09534

BRADENHEAD TEST REPORT

(Submit 2 copies to above address)

Date of Test 6-17-19 Operator BPX API # 30445

Property Name State Com B 3 Location: Unit A Section 16 Township 30 Range 9
(Well Name and Number)

Pressure (Shut-in or Producing) Producing Tubing 14 Intermediate N/A Casing 33 Bradenhead 24

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Time	Bradenhead			Intermediate		Bradenhead Flowed	Intermediate Flowed
	BH Blowdown	Casing Monitor	Intermediate Monitor	Intermediate Blowdown	Casing Monitor		
5 minutes	$\emptyset$	38	N/A	N/A	N/A	Steady Flow	N/A
10 minutes	$\emptyset$	39				Surges	
15 minutes	$\emptyset$	39				Down to Nothing	✓
20 minutes	$\emptyset$	40				No Flow	
25 minutes	$\emptyset$	38				Gas	✓
30 minutes	$\emptyset$	35				Gas and Water	
5 minute SI	$\emptyset$	30				Water	

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

Clear _____ Fresh _____ Salty _____ Sulfur _____ Black _____

5 Minute Shut-in Bradenhead $\emptyset$ Intermediate N/A

REMARKS:

Samples taken: BH-Gas 226, T-Gas 230, & C-Gas 223. Puff at
start of test for less than 1 sec to vapor. Vapor at 5min, No flow at 10min,
No flow at 15min, No flow at 20min, No flow at 25min, No flow at 30min
No flow at end of 5min shut-in. Compressor on site.

By Eugenia Hamilton
Technician

Witness _____

(Position)