



NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
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NMOCD

JUL 11 2019

DISTRICT III

BRADENHEAD TEST REPORT

(Submit 2 copies to above address)

DISTRICT III

Date of Test 6-5-19 Operator BFX API # 3004535829

Property Name NEBU 604 Com 3H Location: Unit E Section 13 Township 31 Range 7
(Well Name and Number)

Pressure (Shut-in or Producing) Int #1 20 230 Intermediate #2 231 Casing 419 Bradenhead 0

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Time	Bradenhead			Intermediate			Bradenhead Intermediate Flowed Flowed	
	BH Blowdown	Casing Monitor	Intermediate Monitor	Intermediate Blowdown	Casing Monitor		#1	#2
5 minutes	0	419	20 / 230	#1 0 #2 229	419	Steady Flow		
10 minutes	0	418	20 / 230	0 229	419	Surges		
15 minutes	0	419	20 / 230	0 229	420	Down to Nothing	2sec	9m 30sec
20 minutes				0		No Flow	no flow	9m 30sec
25 minutes						Gas		
30 minutes						Gas and Water		X
5 minute SI	0	419	20 / 229	0 228	420	Water		

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

Clear _____ Fresh _____ Salty _____ Sulfur _____ Black _____
5 Minute Shut-in Bradenhead _____ Intermediate _____
#1 #2
25m 8/418
30m 8/418
5min 11/418

REMARKS:

No tubing casing only, has 2 intermediate strings, BH no flow at start of test, no flow at end of BH 5 min shut-in. Int #1 2sec blow down quick whisper, puff of air at end of 5 min shut-in. Int #2 light flow to 3m 20sec whisper for 1min 45sec water at 3.20; 9m 90sec water quit + gas, brought up 5 to 10 gal, puff with a slight purg.

By Eugene Hamilton Technician Witness Monica Luchling

20" surf hole, (Position)
128

13 5/8 int
9 5/8

5 1/2 production