



NEW MEXICO ENERGY, MINERALS
& NATURAL RESOURCES DEPARTMENT

NMOC

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
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AZTEC NM 87410

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http://emnr.state.nm.us/ocd/District III/3district.htm

JUN 06 2019

DISTRICT III BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test 6-5-19 Operator BT America API #30-0 45-35829
Property Name Northeast Blanco Unit 604 Well No. 3H Location: Unit E Section 13 Township 31 Range 7
Well Status (Shut-In or Producing) Initial PSI: Tubing Not taking Intermediate 233 Casing 420 Bradenhead 190

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Testing	PRESSURE					FLOW CHARACTERISTICS		
	BH	Bradenhead		INTERM 1		BRADENHEAD	INTERMEDIATE	
TIME		Int	Csg	Int	Csg		Int 1	Int 2
5 min	0	330	419	0/229	419	Int 2 Casing 3 418		
10 min	0	330	418	0/229	419	Steady Flow 0 419		
15 min	0	330	419	0/229	420	Surges 0 419		
20 min						Down to Nothing 0 418	/	/
25 min						Nothing 0 418	/	
30 min						Gas 0 418	/	
						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 Int 1 Int 2

REMARKS:

BT: Nothing when opened. Int 1 = down to nothing in 2 seconds. Int 2 = down to nothing after 5 min shut-in. Int 2 - 4 min blow to light blow at 53 seconds to water at 3 min

By Eugenia Hamilton

(Position)

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Witness

Monica Cuckling 30 seconds
Flowed between 5 & 10 seconds
20" = 0 = Surface = 128' water 50' at 8 min
13 5/8" = 19" Intermediate (6) dead at 9:50
9 5/8" = 233"
5 1/2" = production string
gurgling after 5 min shut-in