



NEW MEXICO ENERGY, MINERALS
& NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
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JUL 28 2016

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test 7-28-2016 Operator ConocoPhillips Co. API #30-0 45-344 08

Property Name Allison Unit Well No. 61N Location: Unit H Section 7 Township 32 Range 6

Well Status(Shut-In or Producing) Initial PSI: Tubing 153 Intermediate 188 Casing 233 Bradenhead 0

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Testing	PRESSURE				
	BH	Bradenhead Int	Csg	INTERM Int	Csg
TIME					
5 min	—	188	233	40	234
10 min	—	188	233	3	235
15 min	—	188	233	Ø	235
20 min				Ø	235
25 min					
30 min					

FLOW CHARACTERISTICS	
BRADENHEAD	INTERMEDIATE
Steady Flow	X 13 min
Surges	
Down to Nothing	X after 15 min.
Nothing X	
Gas	X
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 Opsi.

INTERMEDIATE Opsi

REMARKS:

1" BH Nothing on BH when opened. Ops on BH after 5 min. shut in.
Nothing on BH when opened after shut in.
Hard blow on intermediate when opened. Steady hard blow in first 10 min. Med blow to 12 min - light blow to vapors 13 min. Down to nothing at 15 min. Ops after shut in.
Intermediate had light blow to vapors after shut in.

By Frank Amador

Witness J. K. D. NMAC

MSO

(Position)

E-mail address _____