



NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
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[http://emnr.state.nm.us/ocd/District III/3distric.htm](http://emnr.state.nm.us/ocd/District%20III/3distric.htm)

OIL CONS. DIV DIST. 3

JUL 05 2017

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test 7-5-2017 Operator ConocoPhillips API #30-045-11616

Property Name Angel Peak B Well No. 27 Location: Unit K Section 25 Township 28 Range 11

Well Status (~~Shut In~~ or Producing) Initial PSI: Tubing 143 Intermediate 153 Casing 143 Bradenhead 0.5

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

PRESSURE

Testing TIME	Bradenhead			INTERM	
	BH	Int	Csg	Int	Csg
5 min	0	155	143	0	144
10 min	0	156	143	0	144
15 min	0	157	144	0	144
20 min				0	144
25 min				0	144
30 min				0	144

FLOW CHARACTERISTICS

BRADENHEAD INTERMEDIATE

Steady Flow		X vapors
Surges		
Down to Nothing	X	
Nothing		
Gas	X	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 0 psi

INTERMEDIATE 2 psi

REMARKS: BH had slight gingle in first minute of test.

Full to nothing in one second when BH was opened. Nothing on BH after five minute shut in. Intermediate had 158 psi when opened - Hard blow to vapors in five seconds - light vapors at 30 minutes. Intermediate had 2 psi after shut in - vapors when opened after shut in.

By MSD Fletcher Christian Witness J. K. H. NMOC

(Position)

E-mail address _____