

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

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
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[http://emnrd.state.nm.us/ocd/District III/3district.htm](http://emnrd.state.nm.us/ocd/District%20III/3district.htm)

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

Date of Test 4/3/2014 Operator ConocoPhillips API # 3003907472
Property Name SAN JUAN 29-5 UNIT Well No. 38 Location: Unit M Section 32 Township 029N Range 005W
Well Status Flowing Initial PSI: Tubing 119 Intermediate 120 Casing 120 Bradenhead TSTM

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Testing TIME	PRESSURE					FLOW CHARACTERISTICS	
	BRADENHEAD			INTERM		BRADENHEAD	INTERMEDIATE
	BH	Int	Csg	Int	Csg		
5 min		120	120	102	121	Steady Flow	Y
10 min		120	120	95	121	Surges	
15 min		120	121	87	121	Down to Nothing Y	
20 min				85	121	Nothing	
25 min				83	122	Gas	
30 min				83	122	Gas & Water	
						Water	

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

CLEAR _____ FRESH _____ SALTY _____ SULFUR _____ BLACK _____

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

CLEAR _____ FRESH _____ SALTY _____ SULFUR _____ BLACK _____

5 MINUTE SHUT-IN PRESSURE Bradenhead 0 Intermediate 105

REMARKS:

2" BH was TSTM and blew DtN in 4 sec. 1" INT valve had a steady flow the whole 30 minutes. Production CSG is 5.5 inches. INT CSG in 7 5/8"
This is a re-test from 2013.

Tested By wakkij Witness _____