

2002.
File 2004.
BH test
+ 2008

NEW MEXICO ENERGY, MINERALS
and NATURAL RESOURCES
DEPARTMENT

BRADENHEAD TEST REPORT

* NMOC has not received a copy of this BH test
* gave copy of CBL to OCD
* file Noise log w. NMOC - copy of noise log was never provided

Date of Test 8/14/2008 Operator COP API 3003907502
Property Name SAN JUAN 29-6 UNIT Well No. 48 Unit A Section 35
Well Status Flowing Township 029N Range 006W
Tubing 136 Intermediate 145 Casing 143 Bradenhead 136

TIME (minutes)	Bradenhead PSIs		
	BHD	INT	CSG
5	108	144	143
10	92	144	143
15	80	144	143
20	72	144	143
25	66	144	143
30	61	144	143

TIME (minutes)	Intermediate PSIs	
	INT	CSG
5	144	143
10	144	143
15	144	143
20	144	143
25	144	143
30	144	143

* no communication about COT

5 Minute Shut-In Bradenhead 16 Intermediate 144

Flow Characteristics	BHD	INT
Steady Flow	☒	☒
Surges	☐	☐
Down to Nothing	☐	☐
Nothing	☐	☐
Gas	☐	☐
Gas and Water	☐	☐
Water	☐	☐

Water Flow	BHD	INT
Clear	☐	☐
Fresh	☐	☐
Salty	☐	☐
Sulfur	☐	☐
Black	☐	☐
Muddy	☐	☐

Tested By Kevin Peterson

Witness Verbal witness by Kelly Roberts OCD

Remarks

Talk to Kassadie Gastgab(BSE Engineer) COP to be aware of issue.

RCVD NOV 24 '08
OIL CONS. DIV.

DIST. 3

- Closest residence
- Closest public road