



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/district.htm](http://emnrd.state.nm.us/ocd/District%20III/district.htm)

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

RCVD MAY 29 '13
OIL CONS. DIV.

DIST. 3

Date of Test 5/29/2013 Operator Burlington API #30-0 39-20267
Property Name Carson SRC Well No. 1 Location: Unit Section 1 Township 30 Range 5
Well Status (Shut-In or Producing) Initial PSI: Tubing 185 Intermediate NA Casing 187 Bradenhead 80

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Testing	PRESSURE					FLOW CHARACTERISTICS	
	Bradenhead			INTERM		BRADENHEAD	INTERMEDIATE
	BH	Int	Csg	Int	Csg		
TIME							
5 min	3		194			Steady Flow <u>X</u>	
10 min	0.2		195			Surges <u> </u>	
15 min	0.2		197			Down to Nothing <u> </u>	
20 min	0.2		198			Nothing <u> </u>	
25 min	0.2		198			Gas <u>X</u>	
30 min	0.2		199			Gas & Water <u> </u>	
						Water <u> </u>	

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

CLEAR FRESH SALTY SULFUR BLACK

5 MINUTE SHUT-IN PRESSURE

BRADENHEAD 4.6

INTERMEDIATE NA

REMARKS:

Through 1" fittings. Bradenhead hard blow for 4 min to a moderate blow for another 2 mins, to a whisper for rest of test. Request gas analysis + wellbore schematic

By Pat Stawinski

Witness Jennifer D. Kelly

Pat Stawinski MSO CORP
(Position)

E-mail address