



NEW MEXICO ENERGY, MINERALS & NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION
AZTEC DISTRICT OFFICE
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AZTEC NM 87410
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[http://emnr.state.nm.us/ocd/District III/3district.htm](http://emnr.state.nm.us/ocd/District%20III/3district.htm)

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

RCVD JUL 31 '13
OIL CONS. DIV.
DIST. 3

Date of Test 7-31-13 Operator BP America API #30-0 45-25883

Property Name Schneider GC Well No. 1 Location: Unit M Section 28 Township 32 Range 10

Well Status (Shut-In or Producing) (Producing) Initial PSI: Tubing 260 Intermediate 190 Casing 530 Bradenhead 2

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Testing	PRESSURE			INTERM		
	BH	Int	Csg	Int	Csg	
TIME						
5 min	0	190	530	100	540	
10 min	0	190	530	70	541	
15 min	0	190	530	45	541	
20 min	0	190	530	28	541	
25 min	0	190	530	18	541	
30 min	0	190	530	12	542	

FLOW CHARACTERISTICS

BRADENHEAD	INTERMEDIATE
Steady Flow	/
Surges	/
Down to Nothing	/
Nothing	
Gas	/
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

INTERMEDIATE 22

REMARKS:

BH dead at 5 seconds
Just - hard blow with blue gas just 2 min - less 18
a hard blow at 5 min - 10 w/ blue gas at 11-15-18-20-23-25-

By Ray Adams
(Position) Teck

Witness Monica Kuehling
blew whole test

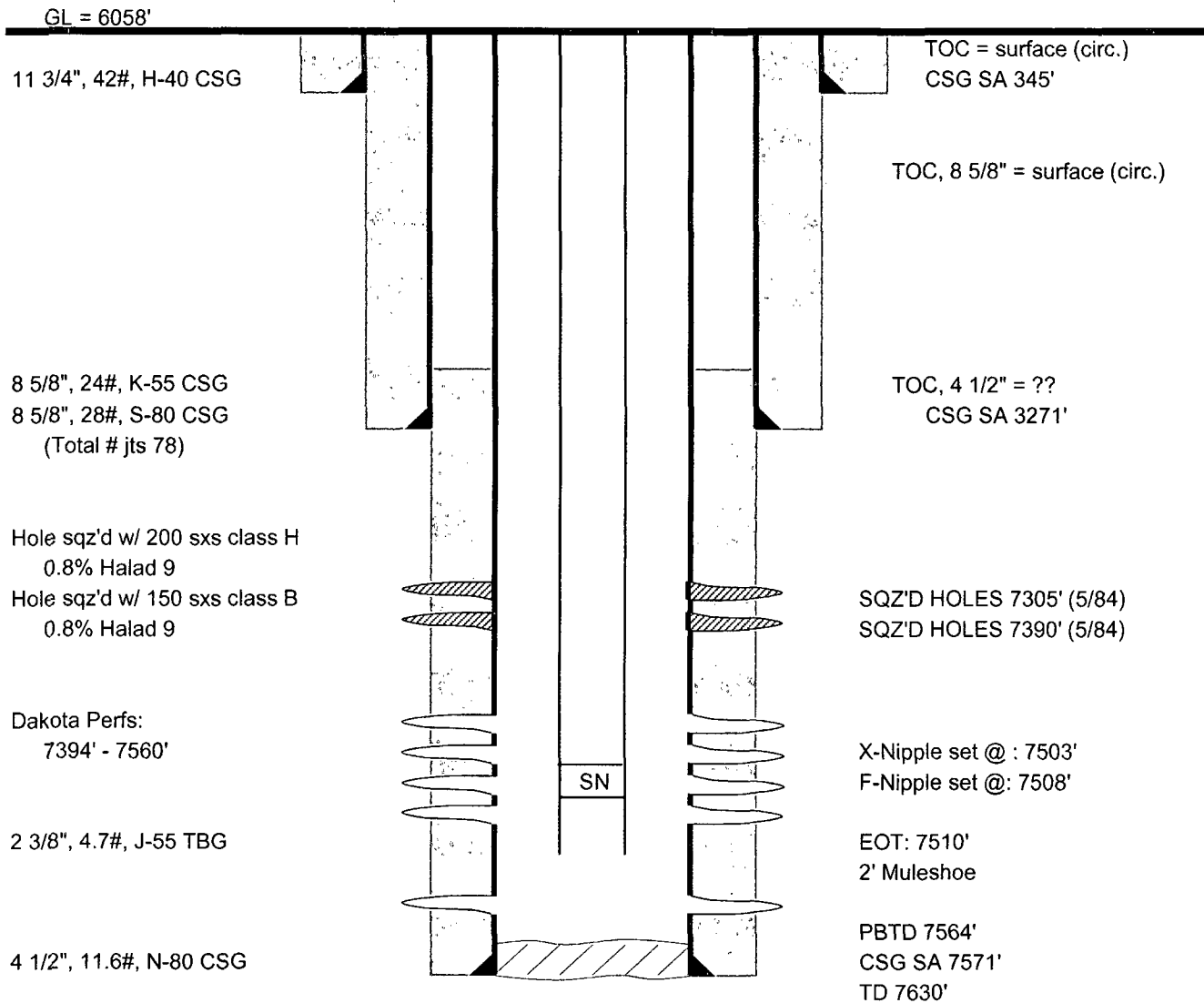
E-mail address _____

Schneider GC C 1

API No: 3004525883

Spud Date: 04/02/1984
Completion Date: 05/31/1984

Location: T32N, R10W, Sec. 28 SW/4 SW/4



- Hole originally drilled to 7332 but stuck drill pipe resulted in cement plug at 3770' - 3200', whipstocked at 3579 w/ 2° bent sub. A total of 17 drill collars, a bit, and bit sub were left in the approximate interval of 6811' - 7332'

Updated: MNP 2/21/2002