

OIL CONS. DIV DIST. 3

DEC 18 2015

API 30-045-23140

Wallace GC 3

Sec 35, T31N, R11W
API #: 30-0452314000

GL: 5792'

History:

- Drilled & completed 1978

Bradenhead History:

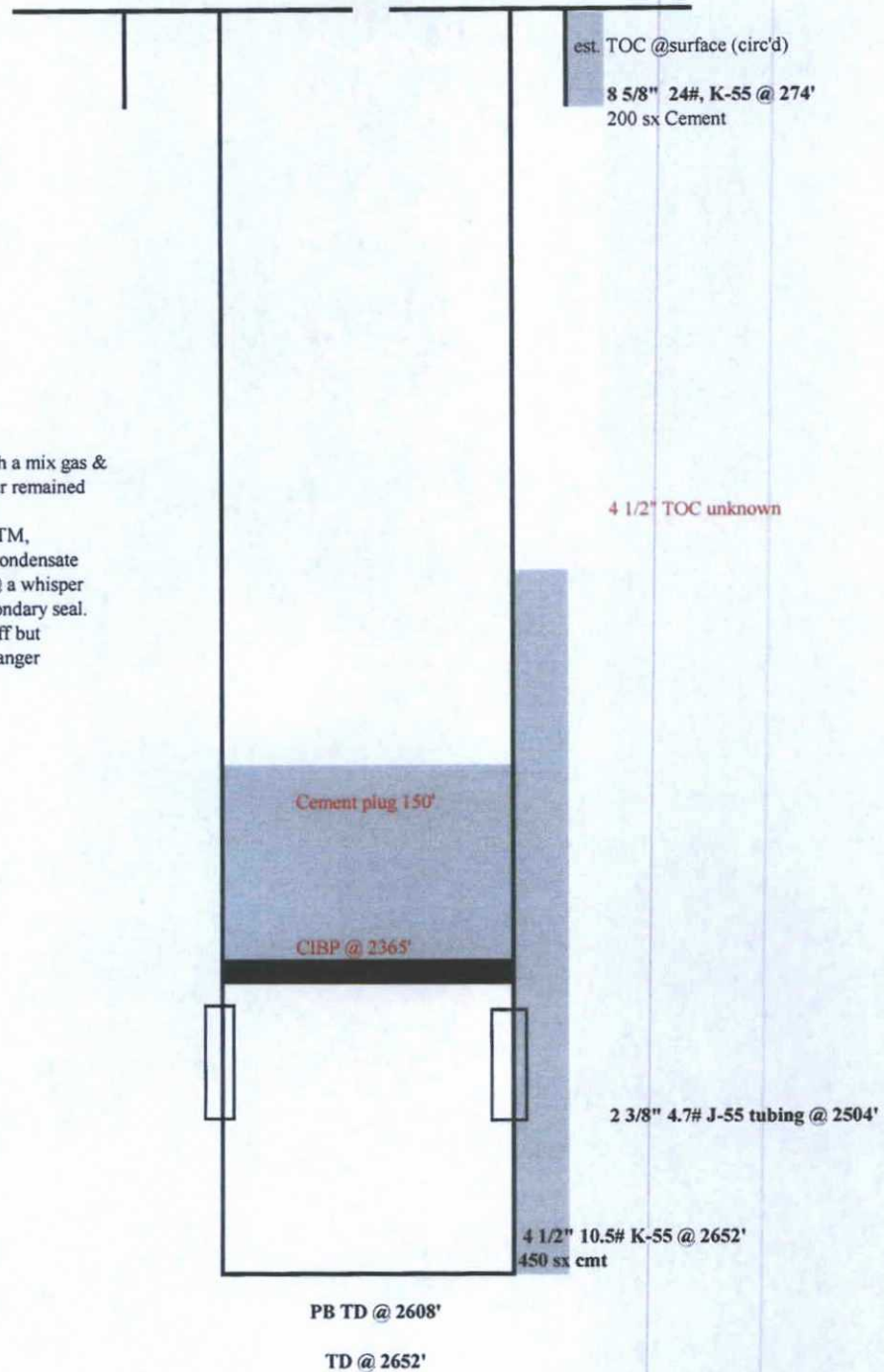
- 10/27/1999 BH: 120 psi, blew down with a mix gas & water in 1 min. 15 sec to whisper. Whisper remained through out test
- 11/02/2000 BH: 5 psi, blew down to TSTM, immediately bringing up approx 1 gal of condensate for about 3 mins then continued to vent @ a whisper
- 6/26/2002 Well has 60 psi on top of secondary seal. Well has already tried to be plastic pack off but bleeding by the hanger. Need to redress hanger

PC perforations

2415' - 2488', frac'd with 92 klbs sand

FORMATION TOPS:

2200' Fruitland
2415' PC



updated: 11/3/ 08 AH



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)

OIL CONS. DIV DIST. 3

BRADENHEAD TEST REPORT

(submit 1 copy to above address)

DEC 18 2015

Date of Test 6-1-15 Operator _____ API #30-04523140

Property Name Wallace GC Well No. 003 Location: Unit _____ Section 35 Township 31 Range 11

Well Status (Shut-In or Producing) Initial PSI: Tubing 90 Intermediate N/A Casing 153 Bradenhead 1

OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH

Testing	PRESSURE			INTERM	
	BH	Int	Csg	Int	Csg
TIME					
5 min	Ø		154		
10 min	Ø		154		
15 min	Ø		154		
20 min					
25 min					
30 min					

FLOW CHARACTERISTICS	
BRADENHEAD	INTERMEDIATE
Steady Flow	
Surges	
Down to Nothing	X
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 Ø

INTERMEDIATE N/A

REMARKS:

Bleed through 1" valve. BH puff down ØNF
Not enough pressure build up to pull gas sample
on Bradenhead

By 3-7c

Witness John Durham

(Position)

E-mail address _____