

## McCallum #185

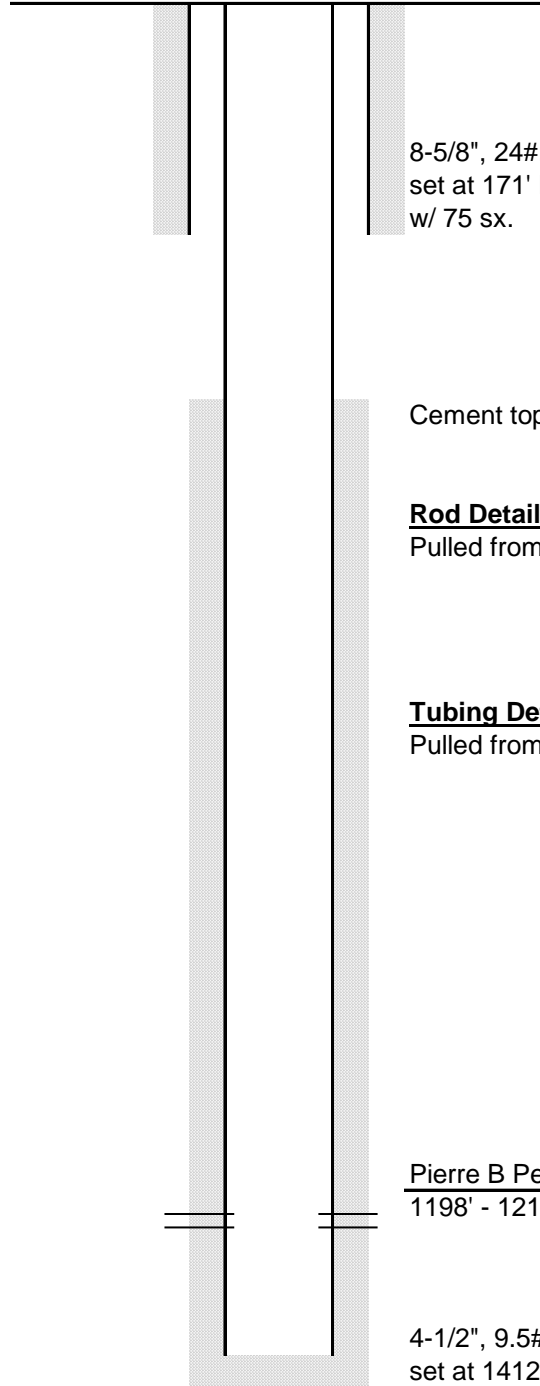
1121' FNL & 320' FEL (NE/NE) Sec 34-T10N-R79W, 6th p.m.

Jackson County, Colorado

API #05-057-06447

8111' KB

8102' GL



8-5/8", 24#, J-55, in an 11" hole,  
set at 171' KB, cemented to surface  
w/ 75 sx.

Cement top at 250 KB (CBL)

### Rod Detail

Pulled from well

### Tubing Detail

Pulled from well

### Pierre B Perf's

1198' - 1214' KB @ 4 spf

4-1/2", 9.5#, J-55, in a 7-7/8" hole,  
set at 1412' KB, cemented w/ 335 sacks.

PBTD 1354' KB (WLM)

TD 1418' KB

Updated September 27, 2005 trz

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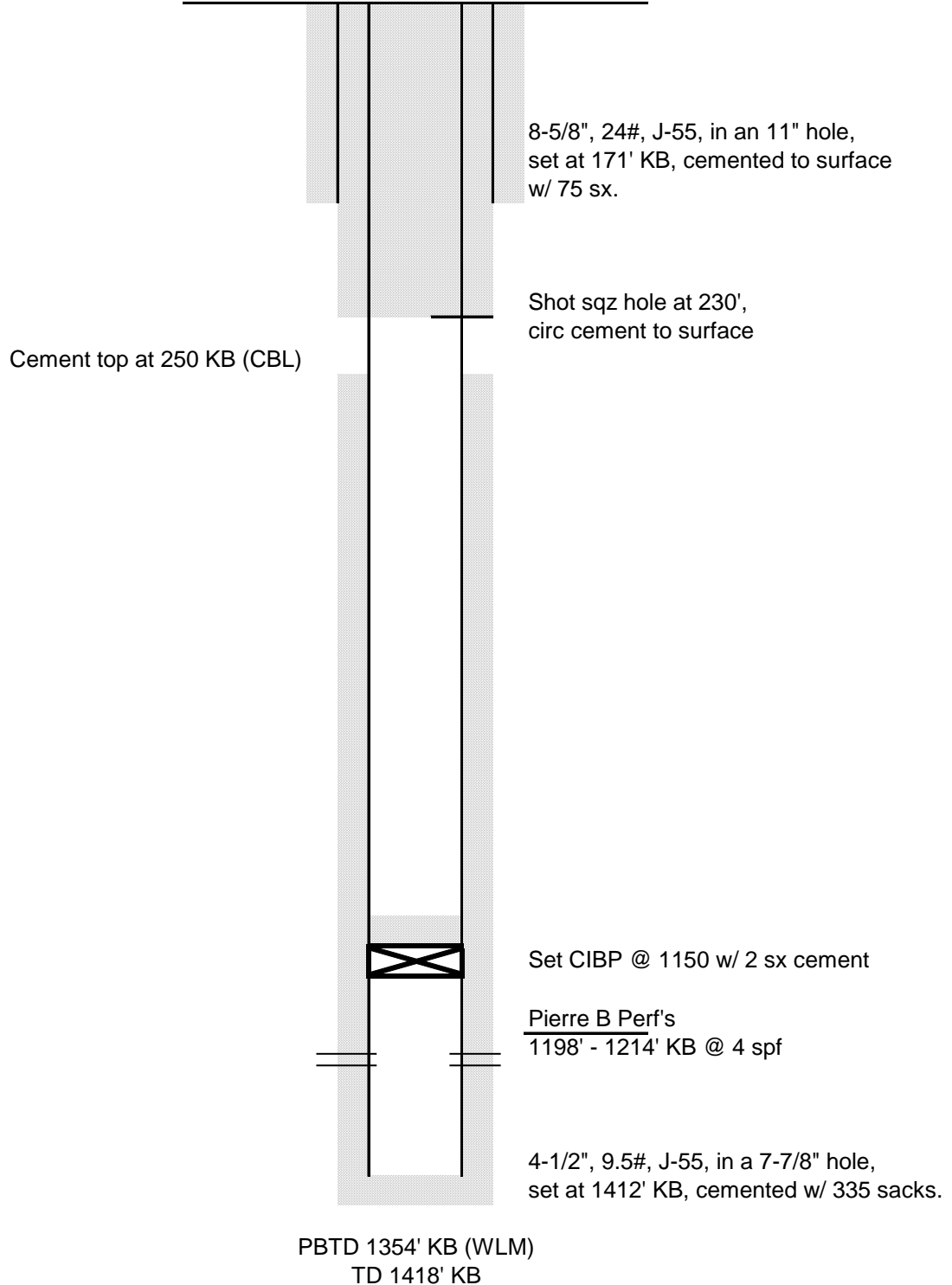
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Updated 4/18/2014 srw

## **McCallum #185**

**1121' FNL & 320' FEL (NE/NE) Sec 34-T10N-R79W, 6th p.m.  
Jackson County, Colorado  
API #05-057-06447**

### **P&A Procedure**

**Well Status:        PR            SI**

1.      MIRU wireline to set CIPB @ 1150'+-.
2.      Dump bail 2 sx of cement onto plug.
3.      Shot 2 sqz hole at 230, just above TOC and still 50' below surface shoe.
4.      MIRU pump. Establish circulation between 4 1/2" csg and 8 5/8" surface csg.  
If not able to establish good returns to surface then RU wireline and cut casing at 230'.  
Pull 230' of 4 1/2' casing.casing
5.      Cement from 230' - Surface, 100 sx, or until good returns are seen at surface.
6.      SD and mointor cement level in 4 1/2" and 8 5/8" casing.
7.      Top off if necessary
8.      Cut casing 4' below surface and weld on plate with weep hole.

Plate to contain following info.

Bonanza Creek Energy Company, Inc  
McCallum #185  
API No. 05-057-06447  
NENE 34 10N 79W