

Culver 44-12
774' FSL & 664' FEL, (SE/SE), Sec. 12, T8N, R79W, 6th p.m.
Lat/Long: 470.67314/-106.19994 (11/3/10, R. Miller, PDOP 1.8)
Jackson County, Colorado
API #05-057-06484

8284' KB
8270' GL

SI w/ 1 jt of 4 1/2" csg in wellhead and valve

9-5/8", 36#, J-55, set @ 497' KB,
in a 12-1/4" hole, cemented with 170 sx

Coalmont - Surface

Foxhills - 6744'

TOC = 6475' Calc

235 sx open hole cement plug @ 7128'

Pierre - 7734'

8-3/4" hole

TD 7860' KB

Updated 4/18/2014 srw

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P&A Procedure

Note: Logs reinterpreted and TD determined to be in the Pierre, not the Carlisle as previously reported. New Form 5 will be filed to reflect corrected tops.

1. Currently well is TA with an open hole cement plug set @ 7128' and a calculated TOC of 6475'.
2. RIH with work string to 600' and cement back to surface with 250 sx.
3. SD and mointor cement level, top off if necessary
4. Cut casing 4' below surface and weld on plate with weep hole.
5. Plate to contain following info.

Bonanza Creek Energy Company, Inc
Culver 44-12
API No. 05-057-06484
SESE 12 8N 79W