



Stromberger 13-35

P&A Procedure

Engineer: JOHN HATCH (CELL #303-505-6589)

Authored 3/23/17

LOCATION:

Qtr/Qtr: SWSW Section: 13 Township: 6N Range: 67W
Footages: 1024 FSL & 1083 FWL

COUNTY: WELD STATE: CO API #: 05-123-26235

WELL DATA: Surface Csg: 8-5/8" 24# @ 722' KB Elevation: 4825'
Surface Cmt: 260 sx GL Elevation: 4809'
Long St Csg: 4-1/2" 11.60# M-80 @ 7436' TD: 7358'
Long St Cmt: 1145 sx PBTD: 7314'
Long St Date: 12/28/2007

Plug Back (Sand or CIBP): Sand
Perforation Interval (1): Codell Perforations 7172'-7188'
Perforation Interval (2): _____
Perforation Interval (3): _____
Tubing: 2-3/8" 4.70# J-55 @ 7045' Rods: N/A
Pump: _____
Misc.: _____
Misc.: _____

PRODUCTION STATUS: Shut in
COMMENTS: _____

PROCEDURE:

- 1) MIRU workover rig, pump, and tank.
- 2) POOH and stand back tbg.
- 3) RIH w/ hydromechanical CIBP on workstring and set @ 7122' (50' above Codell top perf).
- 4) Pump 40 sx of Class G Neat cement on top of CIBP (200' above Nio top at 6860')
- 5) POOH w/ workstring to 4450' and pump 40 sx balanced plug of Class G Neat cement to 3950'.
- 6) POOH w/ workstring to 2500' and pump 40 sx courtesy plug to 2000'.
- 7) RIH w/ WL and cut production casing at 370'.
- 8) Unland production casing.
- 9) POOH and LD production casing filling pipe every 6 joints.
- 10) RIH w/ workstring to 922' (200' below surface shoe, Fox Hills, or deepest water well).
- 11) Pump 10 bbls Mud Flush (or similar spacer) followed by 150 sx of cement as a balanced plug.
- 12) POOH w/ workstring. Top off cement if needed. Cement needs to be ~10' from surface.
- 13) RDMO.

