

WORKOVER PROCEDURE

WELL NAME: MATHEWS WW14-11 DATE: 5/29/2013
LOCATION: Qtr/Qtr: NESW Section: 14 Township: 1N Range: 66W
COUNTY: WELD STATE: CO API #: 05-123-17475

OBJECTIVE: Annular Fill - Fox Hills

WELL DATA: Surface Csg: 8 5/8" 24# 321' KB Elevation: 5125'
Surface Cmt: 321' GL Elevation: 5114'
Long St Csg: 3 1/2" 7.7# M-75 7780' TD: 8049'
Long St Cmt: 3980' - TOC PBTD: 7730'
Long St Date: 11/24/1993

Plug Back (Sand or CIBP): TAG
Perforation Interval (1): CODELL 7637'- 7647'
Perforation Interval (2):
Perforation Interval (3):

Tubing: 1" 232 JTS 7618' Rods:
Pump:
Misc.:

PRODUCTION STATUS: Producing - 1 BOEPD
COMMENTS: Base Fox Hills @ 1125'

PROCEDURE:

- 1) MIRU Workover rig, pump & tank.
- 2) Control well with kill fluid
- 3) POOH 1" tubing
- 4) RIH w/ Bit & Scraper. Tag fill if any. Clean out to PBTD (tally in). TOOH
- 5) RIH w/RBP. Set RBP @ +/-7587', spot 2 sx of sand on top of RBP. Test RBP 2,000psi. TOOH
- 6) Bleed off bradenhead, unland casing
- 7) Trip in 1 1/4" tubing down annular w/ mule shoe to 1275', condition hole.
- 8) RU cement crew, pump 496 sxs 15.8ppg "G" neat cement bringing cement to surface
- 9) POOH with 1 1/4" tubing, land casing.
- 10) SI well overnight, run CBL recording new cement depths
- 11) Clean out hole