

WORKOVER PROCEDURE

WELL NAME: State #16-5 **DATE:** 8/28/2015
LOCATION:
Qtr/Qtr: NESW Section: 16 Township: 4N Range: 67W
COUNTY: Morgan **STATE:** CO **API #:** 05-123-13907

ENGINEER: 7 Day Notice Sent:
(Please notify Engineer of any major changes prior to work) Do not start operations until:
Notice Expires:

OBJECTIVE: Plug & Abandon

WELL DATA: Surface Csg: 8 5/8" 24# @ 312' KB Elevation: 4905'
Surface Cmt: 175 sacks cement GL Elevation: 4895'
Long St Csg: 2 7/8" 6.5# @ 7365 TD: 7374'
Long St Cmt: 450 sacks cement PBTD: 7360'
Long St Date: _____

Plug Info (1) CIBP @ 6920' w/ 2sx on top
Plug Info (2) 5900' - 5800' w/ 45sx
Plug Info (3) 3300' - 3400' w/ 45sx
Plug Info (4) 412' - Surface w/ 340sx - 150sx in, 190sx out

Tubing: _____ Rods: _____
Pump: _____
Misc.: Niobrara-Codell: 6949' - 7285'

WELL STATUS: _____

COMMENTS: Spud Date:3/29/1988 TOC: 5950'

PROCEDURE:

- 1) MIRU and blow well down.
- 2) RIH with CIBP set @ 6900' with 2sx Class G cement on top.
- 3) Cut 2 7/8" casing @ 5900' set stub plug with 45sx, set and tag plug.
- 4) Set open hole plug with 45sx @ 3300', set and tag plug.
- 5) Cut surface casing 5' below surface.
- 6) Pump 340sx @ 412', 150sx in, 190sx out.
- 7) RDMO.
- 8) Weld cap on and reclaim surface.