

**WORKOVER PROCEDURE**

**WELL NAME:** CON GQ07-01 **DATE:** 3/12/2013

**LOCATION:** \_\_\_\_\_

**COUNTY:** Qtr/Qtr: NENE Section: 7 Township: 10N Range: 61W  
WELD STATE: CO API #: 05-123-35654

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

**OBJECTIVE:** P&A

**WELL DATA:** Surface Csg: 9 5/8" 36# @ 1104' KB Elevation: 5091  
Surface Cmt: 514 sx GL Elevation: 5078  
Long St Csg: 7" 26# @ 9000' TD: 10372  
Long St Cmt: 405 sx PBTD: 7830  
Long St Date: \_\_\_\_\_

Plug Back (Sand or CIBP): CIBP @ 7830'  
Perforation Interval (1): \_\_\_\_\_  
Perforation Interval (2): \_\_\_\_\_  
Perforation Interval (3): \_\_\_\_\_  
Tubing: \_\_\_\_\_ Rods: \_\_\_\_\_  
Pump: \_\_\_\_\_  
Misc.: Drilled and abandoned - dry hole

**PRODUCTION STATUS:** \_\_\_\_\_

**COMMENTS:** Existing Cement Plugs: 9611' - 10372' and 8783' - 9589'

**PROCEDURE:**

- 1) MIRU Workover rig, pump & tank.
- 2) Run CBL to determine TOC.
- 3) Perforate ~5000' and set CICR (Depth may need adjusted after CBL). Pump 100 sx through CICR. Unsting, pump 25 sx on top of CICR.
- 4) Perforate @ 2500' and set CICR. Pump 100 sx through CICR. Unsting, pump 25 sx on top of CICR.
- 5) Pump approx 500 sx shoe plug from 1200' to surface. Cement to Surface.  
(Either perforate @ 1200' and set CICR and circulate to surface. Or pump 1200' plug in 7" and in Annulus with work string.)
- 6) RIH. Tag plug. Add cement if needed.
- 7) Cut surface casing off 6'-8' below ground.
- 8) Clean up location. Reclaim location. RDMO.