

PROCEDURE

1. File intent to abandon forms for BLM & COGCC
2. Verify removal of all surface equipment w/ Ops
3. Notify BLM & COGCC 48 hrs in advance of start date
4. Blow down well before rig reaches well site
5. Travel to location, with Rig and Cement equipment, RU all equipment
6. N.D well head, N.U, B.O.P, Tally pipe R.I.H W/ 2 3/8, E.U.E TBG, Tag CIBP @ 1670
7. Mix and pump 4 SX
8. Pressure test CSG to 500 PSI, 15 MIN
9. P.O.O.H, W/ TBG lay down to 370' tbg, stand back the 370'
10. R.U W/Line R.I.H
11. Shoot 4 holes @ 310'.
12. P.O.O.H, W/W, Line. R.I.H W/TBG to 360'
13. Mix and pump 36 SK Class G Cement 15.8 LB.
14. P.O.O.H W/ TBG
15. WOC & TAG T.O.C @ 210'
16. RIH w/ 50' of tbg to pump SURF PLUG in 5-1/2"
17. Pump Surf Plug 15 SX or until visual returns
 1. Use 1" hose to fill 8-5/8"x5-1/2" annulus
18. RDMO Rig and CMT equipment
19. Take pic off well bore full of cement. Weild on Info plate
20. Take pic of info Plate, back fill hole, clean up cement equipment
21. File subsequent PA forms w/ BLM & COGCC
22. Reclaim well site to BLM&COGCC requirements