

13. Perforate 7" casing at 248'.
 14. TIH with 1 (one) stand and squeeze packer. Set packer. Pump into perforations and attempt to circulate through 13 3/8" x 9 5/8" and 9 5/8" x 7" annuli. Mix and pump 65 sx common cement plug leaving top of plug at 150' inside of 7" casing. (1.32 cu.ft./sx & 14.8 ppg cement mix).
 15. POOH & LD packer. ND BOP's. TIH w/ 1 stand and spot 9 sx (50') surface plug. (1.32 cu.ft./sx & 14.8 ppg cement mix).
 16. Cut 7", 9 5/8" and 13 3/8" casing off 4' below ground level. Weld steel plate on 13 3/8" casing.
 17. RD & MO location. Backfill cellar & any pits. Clean up location. Install 4" x 10' dry hole marker with well name, number and location. Cement marker in ground.
- NOTES: *Contractor may RU casing jacks and freepoint 7" casing at this time. If casing is free, cut and pull. Set appropriate plugs. Cut and pull 9 5/8" casing. Set appropriate plugs.
- **The packer in this step and following steps may be omitted. If after setting the CIBP, the casing tests to 1500 psi, the zones would then be bradenhead squeezed to a maximum of 1000 psi.