

11. POH w/ tbg. Let cmt. set overnight.
12. Set cmt. ret. in 7" csg. at 2628'.
13. Sting into cmt. ret. w/ tbg.
14. BJ/Hughes cmt. liner as follows:
 - A) Establish pump rate w/ wtr.
 - B) Pmp 150 sxs. Class C Sure Fill
 - C) Pmp 100sxs. Class C until all cmt. is below ret.
15. Unsting and reverse excess cmt. from tbg. Shut-in well overnight.
16. GIH w/ 6 $\frac{1}{4}$ " bit, 4- 3 $\frac{1}{2}$ " DC's, and tbg. Drill out cmt. ret. and cmt. to top of liner at 2678'.
17. POH w/ bit, DC's, and tbg.
18. GIH w/ 4 $\frac{1}{4}$ " bit, 4- 3 $\frac{1}{2}$ " DC's, and tbg. Clean out liner to top of float shoe at 3350'.
19. POH w/ bit, DC's, and tbg. Lay down tbg. Rig down and move out rig.
20. Schlumberger run Compensated Neutron log w/ collar locator from surface to float shoe.
21. Further instructions will be issued when perfs are picked.