

16. ND BOPE & tbg head. NU New tbg head as per the attached diagram. NU BOPE w/7-1/16" 3000 psi x 7-1/16" 5000 psi DSA. Press tst tbghd flange & packoff to 3000 psi w/10W oil. Press tst csg & BOP to 2000 psi. Retrieve Model "G" RBP.

17. TIH w/2-7/8" notched collar, cross over sub & 2-3/8" SSN on 2-3/8" tbg to 5850'± swab to clean up sand.

Notes: A. Check swab samples carefully for sand production.
B. TIH w/tbg every day or two to check sand fill on pkr.
C. Swab well until it flows or it is apparent that no sand is entering the wellbore.

18. TIH w/hydrostatic bailer. CO sand to RBP @ 6250'. GIH w/BP retvhd. Retv RBP & POH.

19. TIH w/Dakota production assembly as follows:

- A. 2-3/8" shear out plug
- B. 1 jt 2-3/8" prod tbg
- C. 1.81 "F" Nipple
- D. ±570' 2-3/8", 4.7#, J-55 8rd tbg w/turned down & beveled coupl
- E. Model AL-5 dual hydrostatic pkr
- F. 6000' 2-3/8", 4.7#, J-55, 8rd tbg w/turned down & beveled coupl

Land tbg @ ±6600'. Set dual pkr @ +6000'.

20. TIH w/Gallup production assembly as follows:

- A. Model "K" parallel anchor seal nipple w/straight pull release
- B. 2-3/8" perforated nipple
- C. 2-3/8" seating nipple
- D. 5970' 2-3/8", 4.7#, J-55 8rd tbg w/turned down & beveled coupl

Latch pkr @ 6000' w/15,000# tension.

21. ND BOP. NU dual tree.

22. Kick off Dakota. SI Gallup side WO installation of pmpg equip.

23. TOPS.

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