

14. Run temperature survey and locate top of cement and PBTD.
15. Install 7-1/16" 3000 BOP, RIW with packer, TOSSD with "F" profile nipple and 2-3/8" tubing.
16. Set packer, install flow tree, swab down tubing and perforate pay interval.
17. Flow test well and stimulate if necessary.
18. RD Completion Unit. Clean and level location.
19. Run CAOFP and pressure build-up.
20. Connect to surface equipment.

TET
1/30/94
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