

1. MIRU. POH w/rods and pump. NU BOP's. Test to 2000 psi. Hot oil the tubing string, by reverse circulating, to remove any paraffin from inside the tubing.
2. RIH w/retrievable bridge plug, packer and production tubing. Set bridge plug at 4750'. Set packer @ 4670₊.
3. Run pump and rods into the hole and SION.
4. PWOP and get stabilized production test from 4702-10'. After production is evaluated, POH w/retrievable BP.
5. RIH w/retrievable packer and seat nipple. Set packer at 4750'. Pump 100 bbl. of lease crude heated to 105° F₊. Do not exceed 1 BPM while pumping into formation.
6. Run pump and rods into the hole and SION.
7. PWOP and get stabilized production test from 4778-90'.