

1. MIRU workover unit.
2. POOH LD rods & pump.
3. NU BOP.
4. Release TA, load hole w/9.5 ppg mud, & POOH LD TA.
5. RU wireline. Set CIBP @ 9295' & dump bail 35' cmt on top. Test CIBP to 500 psi using 9.5 ppg mud.
6. ND BOP & WH. Using hollow csg spear, PU on 5 1/2" csg & pull slips. Free point csg (TOC $\pm$ 8300'). Chemical cut csg & POOH LD.
7. RIH w/2 7/8" tbg to 50' below csg stub. RU cementers. Spot 35 sx cmt plug from 50' below csg stub to 50' above stub.
8. PU & wait on cmt. RIH & tag plug.
9. PU to $\pm$ 5349'. Spot 50 sx cmt plug from 5349' to 5249' across 8 5/8" csg shoe.
10. PU & wait on cement. RIH & tag plug.
11. PU to $\pm$ 3014'. Spot 35 sx cmt plug from 3014' to 2914' across 13 3/8" csg shoe.
12. PU to $\pm$ 547'. Spot 35 sx cmt plug from 547' to 447' across 20" csg shoe.
13. PU to 100'. Circ cmt to surface.
14. Cut off WH & erect P&A marker.