

HERMAN #1

Proposed Remedial Work

1. MIRU PU. Pull rods & tbg.
2. DO CIBP.
3. Run csg collar log.
4. Perf Blinebry Zone fr/6,312'-6,429' (10 holes).
5. Acidize under pkr new perfs fr/6,312'-6,429' w/1,500 gals 15% NEFE HCL acid w/ball sealers.
6. Frac under pkr new perfs fr/6,312'-6,429' w/21,000 gals x-linked gel carrying 50,000# 20/40 Ottawa sd.
7. Perf Blinebry Zone fr/5,858'-5,911' (8 holes) & 6,096'-6,243' (13 holes).
8. Set RBP @ 6,275'. Acidize under pkr new perfs fr/6,096'-6243' w/2,500 gals 15% anti-sludge HCL acid w/ball sealers.
9. Move RBP to 5,925'. Acidize under pkr new perfs fr/5,858'-5,911' w/1,500 gals 15% anti-sludge HCL acid w/ball sealers.
10. Pull RBP.
11. Run prod tbg & rods. RDMO PU. Rtn'd to ppg old & new Blinebry perfs.