

16-17-31

MURCHISON & CLOSUIT
STATE C - 1

1. Pull $1\frac{1}{4}$ " TBG.
2. DETERMINE Free Point of $2\frac{7}{8}$ " TBG.
3. DISPLACE CMT JUST BELOW FREE POINT
(VOL BASED ON FREE POINT.)
4. CUT AND PULL $2\frac{7}{8}$ " TBG
5. LOAD HOLE w/ mud
6. SPOT 200' PLUG AT TOP OF TBG CUT.
7. PERF 7" @ 950'. Cut SQ and leave
TOK INSIDE 7" @ 550'. Attempt to Circ
 $8\frac{5}{8} \times 7$ " annulus.
8. 10 SX at surface