

5. TIH CICR and 2-7/8 WS. Set CICR 50' +/- above bad casing. Squeeze cement bad casing with C1 C neat. Adjust cement volume based on injection rate.
6. TIH 6-1/8" bit, 4-3/4" DC, and 2-7/8" WS. Drill out CICR and cement. Pressure test casing to 500 psi for 30 minutes. (This test must be witnessed by NMOC representative)  
POH and LD Tools
7. ND BOP and NU Wellhead with one joint of 2-3/8" tubing. Temporarily abandon pending evaluation of recompletion.

CONCUR

KDK

GDK

DRM

APPROVED

BNB