

MOSBACHER 20 NO. 1
SEC. 20, T-26-S, R-34-E
P & A PROCEDURE
LEA COUNTY, NEW MEXICO

1. MIRU Pulling unit. Remove wellhead, install BOP. Blow down annulus & fill with 10# BW.
2. Unseat Baker seal assembly from Model DB @ 13,282'. Spot 50'+ cement plug on Model DB. POH tubing.
3. RIH 9 5/8" 47# CIBP, set @ 12,450'± . Spot 50'+ cement on CIBP.
4. POH to 9400'. Spot 150' cement plug. POH and LD tubing. Remove BOP, secure well & release unit.
5. MIRU casing pullers. Run free point & cut 9 5/8" casing (est. 6700'). Pull & LD casing.
6. Spot 150' cement plug at stub. 75' above & below stub. Tag plug. (Note: if casing is cut off above 6400', a 150' plug must be set @ 6400'.)
7. POH to 5393'. Spot 150' cement plug @ 5393' to 5243'. (75' above & below CS @ 5318'). Tag plug.
8. POH to 2243'. Spot 100' cement plug.
9. POH to 952'. Spot 100' cement plug 952' to 852'. Tag plug.
10. POH. Spot ^{50' / 10-30-86 / D. R. L.} surface plug. Weld on plate. Install P & A marker.

Sp. Williams