

STATE WES #2 - PLUGGING PROCEDURE

TD: 10,200'
PBD: 10,005'
Perfs: 9954', 9958', 9963-76 (32 holes)
TAC: 9800' Baker Type
Tubing: 2-7/8" J-55 8rd 243 jts (Bottom)
2-7/8" N-80 8rd + 4 pups 70 jts (Top)
Casing: 5-1/2" (17# & 15.5#) K-55 & N-80 (LT&C, BT&C)
TOC 7907'

- 1) MIRU pulling unit
- 2) Recover rods and tubing (2-7/8")
- 3) Set CIBP @ 9925' - dump 35' cement on same
- 4) Cut 5-1/2" casing @ 7500'± and retrieve same through BOP's
- 5) Spot 46 sxs Class "H" cement (15.6 ppg) 7600-7400' (100' in 5-1/2" cut to 100' above in 7-7/8" hole)
- 6) Spot 35 sxs Class "H" cement (15.6 ppg) above top of Glorieta @ 5597', plug 5597 to 5497'
- 7) Spot 66 sxs Class "H" cement (15.6 ppg) 100' below 8-5/8" shoe @ 4173' to 100' inside 8-5/8" (plug 4273-4073')
- 8) Spot 30 sxs Class "H" cement (15.6 ppg) above top of salt @ 1674' (plug 1674 to 1574' in 8-5/8")
- 9) Spot 10 sx plug @ surface, remove well head, install dry hole marker, fill in cellar, cut anchors below ground level