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Bridges State #108
Repair Communication
Workover Procedure

- 1) Pull rods and pumps
- 2) Attempt to load hole and all zones with lease crude. Pump into middle flg (Wolfcamp) and check for returns. If hole or zones will not load, run BHP bombs before pumping into middle flg.
- 3) Pull all flg
- 4) If required, set plug in Model "A" packer and test
- 5) If required, squeeze off entire Wolfcamp zone, drill out and test.
- 6) If Wolfcamp is squeezed, do not reperforate. Leave abandoned and drill out Model "A" packer
- 7) Rerun dual packer and triple anchor utilizing middle flg for Upper Penn vent string. Test all flg to 5000 "
- 8) Swab down Upper Penn and treat with 500 gals 15% H₂SO₄ acid. Swab back load. Reperforate Penn with thru-flg gun if indicated prior to acid wash