

Ran back in hole with tbg + block eased down to 2566 + tag 5 1/2 csg stub. We could feel pipe collars about every 31 ft like we were moving beside tbg.

4-10-96

3. Rig up Rotary Wireline Co. to run fishfinder log. Ran tool to 2562 + found no other pipe in hole. Tbg had moved down hole.

4. Run in hole with tbg + stalled 5 1/2 csg + ran to 4100' + shut down for the day.

4-11-96

5. Run in hole with sinker bars on wireline through tbg to 6550'. CIBP is at 892'. Pull out of hole.

6. Nipple up BOP + pull up hole with tbg to 2890' to clear the bonesprings so the perforating gun would be clear of the tbg. We found csg were off 1 joint on the tbg tally + had pulled out of the csg stub. We were successful in reentering csg.

7. Run in hole with gun to 4050' + perforate 5 1/2 csg + the bonesprings. Pull out of hole.

8. Run in hole with gun to 3085' + perforate the Delaware formation. Pull out of hole.

9. Run down hole to 4115' + pump 85 ss of cement.

10. Pull out of hole + stand back 18 stands of tbg. Shut down for the day.