

CEDAR CANYON 10 WELL NO. 1

WORKOVER PROCEDURE

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U.S. GEOLOGICAL SURVEY
ARTESIA, NEW MEXICO

1. Move in workover rig.
2. Install BOP.
3. Pick up and run 2-3/8" tubing with packer and set @ \pm 3500'.
4. Squeeze perfs. from 3526-3590' with 100 sxs. of cement containing 3% calcium chloride.
5. W.O.C. 24 hrs.
6. POH with tubing and packer.
7. Pick up drill collars and bit.
8. GIH with bit (9-5/8" Csg.) & Drill out cement.
9. Test squeeze to 1000#.
10. Drill out EZ Drill Bridge Plug @ 3700'.
11. POH
12. GIH with tubing and packer and set @ \pm 3690'.
13. Squeeze perfs. from 3712 to 3718' with 100 sxs. of cement containing 3% calcium chloride.
14. WOC 24 hrs.
15. POH with tubing and packer.
16. GIH with Bit (9-5/8" Csg.) and drill out cement.
17. Test squeeze to 1000#.
18. Drill out EZ Drill Bridge Plug @ 3866'.
19. POH
20. GIH with tubing and packer and set @ \pm 4100'.
21. Squeeze perfs. from 4126 to 3136' with 100 sxs. of cement containing 3% Calcium chloride.
22. WOC 24 hrs.
23. POH with tubing and packer.
24. GIH with bit (9-5/8") and drill out cement.
25. Test squeeze to 1000#.
26. POH with Bit (9-5/8" Csg.)
27. GIH with bit (7-5/8" Liner).
28. Drill out EZ Drill bridge plug @ 10,600'.
29. POH with bit.
30. Rig up Dresser Atlas and run gauge ring to 12,750'.
31. Run EZ Drill bridge plug and set @ 12,700'.