

WORKOVER PROCEDURE
WEST JAL "B" DEEP WELL NO. 1

1. Rig up pulling unit.
2. Kill well with 9.2# brine and remove Christmas Tree.
3. Install BOP and release Tubing from PBR.
4. POH and lay down all 3-1/2" 10.3# tubing (2,0003') and 1000' of the 3-1/2" 9.3# Tubing. Stand back rest of tubing.
5. Run Gauge ring to 12,950'.
6. Run CIBP and set @ 12,900'.
7. Dump 30' of cement on top.
8. Run Otis Lok-Set Packer with 2.25" "F" Nipple, and On-Off Tool on 3-1/2" 9.3# C-75 AB DSS-HT Tubing.
9. Run packer and leave swinging at 11,300'.
10. Remove BOP and install wellhead.
11. Displace tubing to 6000' with Nitrogen and set packer.
12. Bolt down Christmas tree.
13. Bleed off Nitrogen.
14. GIH with 2" thru tubing gun and perforate the Atoka formation with .32" holes 1 Shot/Ft. in the following intervals: 12,682-86; 12,693-97; and 12,703-06' (12,682-83, 84, 85, 86, 93, 94, 95, 96, 97; 12,703- 04, 05, and 06).
15. Drop below perforations and wait for pressure to stabilize.
16. POH with perforating gun and flow and test well.
17. If flow rate is unsatisfactory, rig up Western and acidize Atoka perforations 12,682-12,700 with 2500 gallons of 25% NE Acid with 1000 SCF of Nitrogen per barrel and 21 ball sealers at a rate of 6 BPM.

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