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Getty "36" State Com. Well No. 1
Completion Procedure

12. Flow and test Morrow perforations. Treat if necessary. Treating procedure will be submitted after initial test results are evaluated.
13. Rig up wireline truck and set plug in "F" nipple.
14. Take off christmas tree.
15. Unlatch tubing. Displace hole with 12.6# mud.
16. Pull 2 3/8" tubing.
17. Rig up Schlumberger and perforate Wolfcamp using 3 3/8" casing gun (Hyperjet II) as selected from logs. Hole size 0.38" and penetration 9.73" in Berea Sandstone.
18. Run 2 3/8" long string with Model "K" dual packer. Set dual packer at 10,600'.
19. Space out long string. Latch tubing into Model "D" packer. Displace tubing to 10,000' with N₂.
20. Run short string of 2 3/8" tubing. Space out and sting into packer at 10,600'. Displace tubing to 8,000' with N₂.
21. Rig up wireline. Pull plug and return Morrow zone to production.
23. Return Wolfcamp zone to production. Use N₂ if necessary.
24. Rig down rotary.

Robert E. Hunt

Approved by:

David C. Baskin