

17. Describe Proposed or Completed Operations Continued:

6. Set Cement Retainer @ 1405'. Squeezed perfs. @ 1500' w/40 Sx. Class 'C' Cement containing 2% CaCl.
7. Ran Temperature Survey. Top of Cement behind 7" Csg. 800'.
8. Perforate 7" Csg. w/2-JS @ 750'. Unable to establish circulation.
9. Perforate 7" Csg. w/2-JS @ 520'.
10. Cement squeeze perfs. @ 520' w/400 Sx. Class 'C' Cement, 4 Sx. flochek & containing 2% CaCl.
11. Ran Temperature Survey. Top of Cement 350'. WOC. DOC. Test Casing to 600#. Small Water Flow.
12. Squeeze perfs. @ 520' w/200 sx. Class 'C' Cement containing 2% CaCl. WOC. DOC. Test. Small Water Flow.
13. Squeeze perfs. @ 520' w/125 sx. Class 'C' Cement containing 2% CaCl. WOC. DOC. Water Flow inside 7" Csg.
14. Squeeze 7" Csg. perfs. @ 520' w/75 sx. Class 'C' Cement & 100 sx. 50/50 Calseal & Class 'C' Cement. WOC. DOC. Flow inside 7" Csg.
15. Cement squeeze 7" Csg. perfs. @ 520' w/250 gals. flochek, 100 sx. Class 'C' Cement containing 2% CaCl, 250 gals. flochek & 100 sx. Calseal Cement. WOC.
16. Tested 7" Csg. to 600# for 30 minutes, 10:00-10:30 AM, 6-5-82. Tested OK.
17. Install pumping equipment. Test & return to production.