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Plug 7308' to 5808'. Pull bot tag to 5700'. Displaced hole w/Check 9-5/8 - 5½ pres found 120#. Bled dn in 30 sec w/½" stead 5½" csg to 500# for 30 min held ok. Perf 5½" csg @ 3349-50' w/Circ out 5½ - 9-5/8" annulus w/180 bbls 10# brine. Cmt rtnr se to 3000# - held ok. Test 5½" csg to 500# - ok. Establish circ Ppd 500 sx class "C" cmt w/6% gell w/friction reducer, followed Circ out 30 bbls slurry to good cmt. CI 9-5/8" csg & sq to 100 of cmt rtnr. Rvrs hole. Spotted 50' plug to surface. Install cleared location. Work performed 3/7/79 to 3/19/79.	lass "H" cmt from 8132 to 170 sx class "H" cmt. 10# brine abandonment mudy water flow. Pres tested (4) ½" JH. Set pkr 3313 to 3262. Pres test tog up 9-5/8" - 5½" csg annum w/175 sx class "C" neat. D#. Left 50' cmt on top
18. I hereby certify that the foregoing is true and correct SIGNED	ED 13-19-79 979
*See Instructions on Reverse Side ACTING DISTRIC	

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JUL 31 1973

O.C.D. HOBBS, OFFICE