## PEERY FEDERAL WELL NO. 1 Cont'd

- DST#18 TD 12170 Tested from 12070 to 12170. Ran two packers. No water blanket. Run initial shut in tool. Tool open 3 hrs. Initial shut in 5000 lbs. 30 minute final shut in 4880 lbs. Initial flow 215 lbs. Final flow 290 lbs. Recovered 65 of free distillate 405 of heavy gas cut drilling mud. Hydro pressure in 5800 lbs, out 5770 lbs. Complete 1:00 P.M. 9-23-58.
- DST#19 TD12298' Tested from 12170' to 12298. Ran two packers. No water blanket.

  Ran initial shut in tool. Tool opened 3 hrs. Initial shut in 14780 lbs. 30 minute final shut in 3870 lbs. Initial flow 208 lbs. Final flow 805 lbs. Recovered 1530' fluid and 180' drilling mud, 1350' salt water. No show of oil. Hydro pressure in 5780 lbs. Out 5780 lbs. Complete9:30 A.M. 9-28-58.

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