

DRILL STEM TESTS

- D. S. T. #1 - From 9795' - 9870' - 4 hour test - Opened tool w/ strong blow of air. ~~Shut down~~
Gas to surface in 7 mins., Vol. too small to measure. No fluid to surface.
Recovered 180' gas cut drilling mud, Reversed out 7195' salt water w/ slight trace of oil.
- D. S. T. #2 - From 9880' - 9915' - 4 hour test - Opened tool w/ strong blow of air.
Gas to surface in 4 mins., volume too small to measure. Good blow decreased to medium blow in 20 minutes & remained through-out test. No fluid to surface.
Reversed out 30.36 bbls oil cut 5% mud, Qty. 42.4 corr., 3 bbls. salt water, 10 bbls. drilling mud cut w/ salt water. Recovered: 284' free oil - No water.
- D. S. T. #3 - From 9925' - 9975' - 4 hour & 12 min. test - Opened tool w/ strong blow of air.
Gas to surface in 3 mins., mud in 9 mins., oil in 12 mins. In 4 hours well flowed 177.96 bbls oil, .51 bbls BS, 6.45 bbls water, Qty. 42.1 corr. GOR-1157
Gas Vol. 1,235,000 at end of test. Bled down 19.32 bbls oil. Recovered: 168' drilling mud cut w/ salt & sulphur water, 115' salt & sulphur water below circ. sub.
- D. S. T. #4 - From 9986' - 10050' - 3 hour & 25 min. test. Opened tool w/ good blow of air.
Blow gradually decreased and died @ 5:50PM. No gas & fluid to surface.
Recovered: 186' drilling mud, 186' salt water cut w/ drilling mud, 7728' salt water w/ trace sulphur - No oil or gas.

Amesbury - 8 1/2" ID" # 2 - 1

4-15-33.

