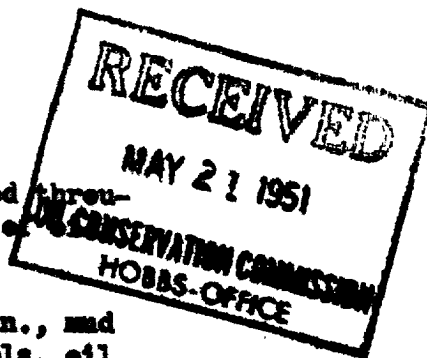


DRILL STEM TESTS

L. H. Chambers Well No. 2



- 8666' - 8723', op 4 hrs., op W/li blew air which continued throughout test. Rec. 60' drlg. mud, no shows of gas or water.
- 8944' - 9050', op 4 hrs. & 8 min. Gas to surface in 3 min., mud in 5 min., oil in 8 min. Flowed 333.96 bbls. oil, 1% BS & Mud in 4 hrs., Gvty. 47.9, gas vel 2,850,000 cu ft p/d.
- 9315' - 9365', op 5 hrs., op W/li blew air for 3 min. & died, closed & re-opened W/li bler for 2 min. & died, closed & re-opened W/li blow for 3 min. & died. Gas to surface in 1 hr. & 55 min. Vel. too small to measure, continued faint blow until end of test. Rec. 360' drlg. mud, est. 50% salt water cut, 600' salt water, no show of oil.
- 9364' - 9390', op 4 hrs., op W/good blow, gas to surface in 8 min., vel. 7,000 cu ft per day. No fluid to surface. Recovered 110' drlg. mud, est. 10% oil cut, 720' free oil, gvty. 45, 1650' salt water.
- 9714' - 9805', op 4 hrs., gas to surface in 1 hr., vel. too small to measure. Recovered 660' drlg. mud, est. 20% oil & gas cut, no free oil & no water.
- 9894' - 9980', op 4 hrs., gas to surface in 12 min., vel 10,070 cu ft p/d at beginning of test, decreased to faint blow at end of test. Rec. 990' drlg. mud, est. 50% gas & oil cut, 90' of oil, light amber color, gvty. 49.6, 1200' salt water.

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EXHIBIT 100-100000
L. H. Chamberlain, Jr., Esq.

8000' - 8000' of 4 hrs., of 1/2" flow air which contained
about 100' of 1/2" flow air, and no more
gas or water.
8000' - 8000' of 4 hrs., 8 min., gas to surface in 2 min., and
in 2 min., oil in 2 min. Flowed 200' of 1/2" oil.
100' of 1/2" oil in 1 hr., 17.9, gas vol 2,800,000
at 10' p/d.
8000' - 8000' of 4 hrs., of 1/2" flow air for 2 min., 2 min.,
closed a re-operated W/Li flow for 2 min., 2 min., closed
a re-operated W/Li flow for 2 min., 2 min., gas to sur-
face in 1 hr., 2 min., Vol. too small to measure,
continued faint flow until end of test. Rec. 200'
drilling mud, est. 200' salt water cut, 200' salt water,
no show of oil.
8000' - 8000' of 4 hrs., of 1/2" flow air, gas to surface in 2 min.,
Vol. 7,000 at 10' p/d. No show to surface.
Recovered 100' drilling mud, est. 100' oil cut, 100'
free oil, galy. 15, 1550' salt water.
8000' - 8000' of 4 hrs., gas to surface in 1 hr., vol. too small
to measure. Recovered 200' drilling mud, est. 200' oil
2 gas cut, no free oil & no water.
8000' - 8000' of 4 hrs., gas to surface in 10 min., vol 10,000
at 10' p/d at beginning of test, decreased to faint
flow at end of test. Rec. 200' drilling mud, est. 200'
gas & oil cut, 200' oil, light amber color, galy.
100' of 1/2" oil, 100' salt water.