



DRILL STEM TESTS (cont'd.)

- (3) 5098'-5173'-Tool open 60 min. - 5/8" B.H. choke
Recovered 360' heavily gas cut drilling mud
250# shut in pressure in 20 minutes.
- (4) 6468'-6589'-Tool open 64 min. - 5/8" BH. choke
Recovered 240' drilling mud. No gas, oil, or water.
- (5) 7618'-7785'-Tool open 90 min. - Test failed
- (6) 7618'-7785'-Tool open 75 min.-5/8" BH. choke
Recovered 9 stands drilling mud and 16 stands
salty drilling mud and water.
Flowing pressure 1700#. 20 minute shut in pressure
3700#.
- (7) 7946'-7992'-Tool open 17 min.-5/8" BH. choke
Gas to surface in 2 minutes. Drilling mud to sur-
face in 12 minutes. Oil to surface in 15 minutes.
Estimated 15 barrels oil per hour with 7 million
cubic feet gas per day.
Flowing pressure 1550#. 10 minute shut in pressure
2600#.
- (8) 7992'-8032'-Tool open 90 minutes.-5/8" BH. choke
Gas to surface in 37 minutes estimated 50,000 cu.
feet per day.
Recovered 150' of drilling mud heavily cut with
oil and gas.
No flowing pressure. 10' shut in pressure 700#.
- (9) 8032'-8070'-Tool open 105 minutes.-5/8" BH. choke
Recovered 90' of drilling mud and oil.
No flowing pressure. 25 min. shut in press. 400#
- (10) 8070'-8118'-Tool open 80 min.-5/8" BH. choke
Gas to surface in 21 min. gauged 1 million cubic
feet per day. Recovered 12 stands oil & gas cut
drilling mud.
Flowing pressure 400#. 10' shut in press. 1400#
- (11) 8118'-8180'-Tool open 85 min. - 5/8" BH choke
Gas to surface in 73 min. volume too small to
measure. Recovered 210' gas cut drilling mud and
120' of muddy oil. Flowing pressure 300#. 55 min.
Shut in pressure 500#.
- (12) 8180'-8252'-Tool open 60 min. - 5/8" BH.choke
Recovered 120' drl'g. mud. No oil, gas, or water.