

RECORD OF DRILL STEM TESTS

J. G. Randle "A" #1



1-10-49

6680', TE, Ran Drill Stem Test w/ Packer set @ 6607', Perforations; 6608'-09' & 6663'-74' w/ 5/8" bottom and 1" top chokes. Tool open @ 8:00PM. Gas to surface in 6 mins, mud to surface in 1 hour and 45 mins., oil to surface in 1 hour and 50 mins. Turned to tanks @ 10:00PM, first hr. made 15.56bbbls, 2nd. hr. made 13.80bbbls, 3rd. hr. made 15.18bbbls, 4th. hr. made 15.18 bbbls, total of 60.72bbbls for 4 hrs., 5/10% mud, no water, Gty. 37 - 40° equals 38.5 corrected, Gas Vol. 296,000 cu.ft. per day. COR-811, Tool closed @ 2:00AM for 1/4 hr. Build up press. Recovered 3860' clean oil, 90' drilling mud, Gas & oil cut, no water, Halliburton: Hydro in 3550#, Hydro out 3450#, Min. flow: 300#, Max. Flow 950#, Final flow 700#, 1/4 hr Build up pressure 2250#. Amerada chart did not record (clock stopped)

1-12-49

Ran Schlumberger Survey, Electric Survey and Schlumberger Gamma Ray Survey.

