

RECORD OF DRILL STEM TESTS

Eubank Well No. 2 in NE NE of Sec. 22, T 21S,
R 37E, N.M.P.M., Drinkard Field, Lea County.

Drill stem tests were as follows:

November 26, 1948 - DST @ TD 6614' w/5½" packer set @ 6520'. Halliburton tool open 1 hour w/15 minute BU (5/8" SS & 1" S choke), 404,620 CF gas to surface in 6 minutes. Increased to 467,750 CF @ end of test. Recovered 270' gas cut mud, 630' oil and 60' oil and gas cut mud in 4½" DP and 60' oil and gas cut mud in 3½" DP. FP 500#, BUP 2500#, HSP 3000#.

November 27, 1948 - DST @ TD 6614' w/5½" packer set @ 6551' (5/8" SS & 1" S choke). Halliburton tool open 1 hr w/15 minute BU, 140,890 CF of gas to surface in 9 minutes, increased to 145,130 CF @ end of test. Recovered 30' of gas cut mud, 360' clean oil, and 30' of oil and gas cut mud in 4½" drill pipe, and 90' oil and gas cut mud in 3½" drill pipe. FP 230#, BUP 2450#, HSP 3090#.