

EDDY UNIT #72

7/22/80

RU McCullough. RIH with 1 3/8" perf gun & orientation tools on short string side. RU Kuykendal, run in hole with Cobalt pill on long string. RU NOWSCO, pressure both strings to 5000 psi. Tied in to CRC GR-CCL dated 7/5/79. Tried to orientate tool, tool would not turn. POH with guns, LU all but 6' of tools. RIH, recorrelate tools, would not orientate. POH, pick up "side-kicker". RIH with all guns, recorrelate. Perf 5 1/2" csg, @ 11,371-11,375' (7 shots) 11,276'-11,277' (3 shots) 11,265' (2 shots). No pressure Atoka side. RU Kuykendal to pull plug on long string.

CUMULATIVE COST \$649,500

EDDY UNIT NO. 72

8/8/80

Kuykendall pulled plug from Morrow long string. Flow Middle Morrow for 1 hr, FTP 3450 psi thru 8/64" choke, rate 1.1 MMCF/GPD SI Morrow. SITP 3700 psi. Open Atoka short string, flow N2 for 1 hr, pressure dropped from 4700 psi to 1599 psi. SI Atoka. Prep to blow down and acidize.

EDDY UNIT #72

10/4/80

Well SI 13 1/2 hrs, pressure built 1500 to 5100 psi. Opened well on 10/64" choke, FTP 2400, flare gas to pit. FTP increasing to 3950' over 2 1/2 hrs, est 2 MMCFPD. Opered choke to 16/64", FTP decreased to 2300. psi and unloaded + 15 bbls water over 15 min. Well flowed gas at 2000 FTP 1 hr, increased to 2300 psi over 3 hr to est 3 MMCFPD from Atoka. SI SITP 2700 psi after 1/2 hr. RD and released pulling unit. Prep to hook up well head & 4 point test Morrow & Atoka.

CUMULATIVE COST \$422,545

11/5/80

Welder making tie-in from flowlines to well head.

11/6/80

Welder making tie-ins.

11/7/80

Finished making hook-ups. Prep to 4 point test.

EDDY UNIT #72

11/7/80

Completing surface equipment hook-ups. Plan to start potential test tomorrow.

CUMULATIVE COST \$425,000

EDDY UNIT #72

11/8/80

Kuykendall running packer leakage & 4 point tests.

EDDY UNIT #72

11/14/80

Kuykendall ran leakage and 4 point tests.