### Childress "A" Well No. 1

## DRILL STEM TEST NO. 1 - 8844-8912'

JUL 21 11 50 5/8" BBC, 1" THC. Tool open 20 minutes on initial test. Opened with fair blow Mir, increasing to good blow in 20 minutes. Closed tool one hour for buildup. Re-opened tool with fair blow air, gas to surface in one hour and 35 minutes. Tool open a total of 3 hours and 20 minutes. Closed tool one hour for final buildup. Fulled drill pipe and tool, recovered 1500' water blanket, 1200' clean oil, 30' of gas cut drilling mud. Twenty-minute IFP 7164, FFP 7394, one hour ISIP 42834, three-hour IFP 7634, three-hour FFF 10490, one-hour FSIP 42830 Hydrostatic pressure in and out 42480.

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### DRILL STEN TEST NO. 2 - 9755-9775" (Bough "A")

5/8" BMC, 1" TMC, 1500' water blanket. Tool open 20 minutes on initial flow, opened with good blow air and continued as good blow. Closed tool 1 hour for buildup. Re-opened tool, had good blow air that decreased and died in 1-1/2 hours. Fulled toel, recovered 1500' water blankst, 150' drilling mud and 4650' salt water. No show of oil or gas. Rydrostatic pressure in and out 5428#, 20-minute IFP 1385#, 20-minute FFP 2338# one hour ISIP 2790#, one hour FSIP 2835#, 2 hour IFP 2475#, 2 hour FFF 27904. Bottom hole temperature 158 degrees.

# DEILL STEM TEST NO. 3 - 9776-9830' (Bough "B")

5/8" BBC, 1" THC, 1500' water blanket. Tool open 20 minutes initial flow, opened with and continued as good blow. Closed tool one hour. Re-opened tool with good blow sir, gas to surface in one hour and 45 minutes, declined to slight blow at end of test. left tool open a total of 3 hours and 20 minutes. Pulled tool, recovered 1500' water blanket, 180' drilling mud, 5481' of slightly gas cut salt water, no oil. 20 minute IFP 1567#, 20 minute FFP 2364#, one hour ISIP 3181#, one hour FSIP 3204# 3 hour IFP 2457#, 3 hour FFP 3204#, Hydrostatic pressure in and out 5372#.

### DRILL STEM TEST NO. 4 - 9846-9925' - (Bough "G")

5/8" BHC, 1" THC, 1500' water blanket. Tool open 20 minutes with good blow air. Glosed 1 hour for buildup. Re-opened tool with good blow air, gas to surface in 25 minutes with good blow declining to weak blow at end test. Left tool open a total of 3 hours and 20 minutes. Pulled tool, recovered 1500' water blanket, 216' ObgCH, 2304' oil and 2160' salt water. 20-minute IFP 13624, 20-minute FFP 21354, one-hour ISIP 2948#, one-hour TSIP 2970#, 3 hour ITP 2112#, 3 hour FTP 2960#, API gravity of oil 42.2 degrees at 60 degrees.

DEILL STEM TEST NO. 5 - 9967-10030' (Cisco) 5/8" BBC, 1" THC, 1500' water blanket. Tool open 20 minutes on initial flow, opened with weak blow sir for 20 minutes. Closed tool 1 hour for buildup. Re-opened tool with very weak blow air that died in 25 minutes. Left tool open a total of 3 hours and 20 minutes. Fulled test tool, recovered 1500' water blanket, 124' drilling mud, with no show of oil or gas. 20 minute IFP 690#, 20 minute FFP 690#, one hour ISIP 1697#, one hour FSIP 1038#, three hour IFP 715#, three hour FSIP 715#, Hydrostatic pressure in and out 5431#.

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