

Operator Name Larson Operating Company, A Div. of Larson Eng., Inc. Lease Name Comanche Co. Hospital Well # 1-31
Sec. 31 Twp. 30S Rge. 19 ☐ East
☒ West County Kiowa

DRILL STEM TEST #1

Interval tested: 4992-5100'
Times tool opened: 10-45-45-90
Initial hydrostatic pressure: 2478
Initial flow pressures: 230-219
Initial shut-in pressure: 1717
Final flow pressures: 257-291
Final shut-in pressure: 1670
Final hydrostatic pressure: 2453
Bottom hole temperature: 115°
Recovery: 440' total: 140' mud (100% mud), 180 SWCGM (5% wtr, 10% gas, 85% mud), 120' VSO&WCGM (1% oil, 3% wtr, 10% gas, 86% mud)

DRILL STEM TEST #2

Interval tested:
Times tool opened:
Initial hydrostatic pressure:
Initial flow pressures:
Initial shut-in pressure:
Final flow pressures:
Final shut-in pressure:
Final hydrostatic pressure:
Bottom hole temperature:
Recovery:

DRILL STEM TEST #3

Interval tested:
Times tool opened:
Initial hydrostatic pressure:
Initial flow pressures:
Initial shut-in pressure:
Final flow pressures:
Final shut-in pressure:
Final hydrostatic pressure:
Bottom hole temperature:
Recovery:

DRILL STEM TEST #1

Interval tested:
Times tool opened:
Initial hydrostatic pressure:
Initial flow pressures:
Initial shut-in pressure:
Final flow pressures:
Final shut-in pressure:
Final hydrostatic pressure:
Bottom hole temperature:
Recovery: