

DRILL STEM TEST NO. 7

June 28, 1970

12,558'-12,641' (Devonian)

10 Min. Preflow: 282 psi. Weak blow. No gas to surface.

60 Min. ISIP: 4764 psi

330 Min. Final Flow: 1534 psi. Weak blow increased to strong. No gas to surface.

570 Min. Final SIP: 4785 psi

IH/FH: 5659/5628

Temperature: 186°F

Recovery: Reversed out 900' oil, 4100' mud

MFE Chamber: 0.8 CF gas, 2000 cc oil

kw