

RALPH LOWE
T & P STATE #1

DRILL STEM TESTS

- I. 4825-4891' 1 hr. Rec. 30' mud w/trace of oil.
SIP 69#-58#. FP 46#-46#
- II. 12255-12535' Rec. 20' drilling mud.
INSIP 33#. FSIP 33#. FP 34#. FFP 34#
- III. 12290-12300' Open 5 min. WBS in 30 min. Opened
45 min with WBD 10 min.
SIP 54#. INFP 54#. FFP 54#. Rec 32'
drilling fluid.
- IV. 12278-12310' Tool opened with WBD 2 min. Tool opened
45 min. rec. 220' fluid, 90' drilling
mud, 130' water cut mud. Hyd P 6051#.
SIP 4719#. FP 87#. FFP 131#. FSIP 4698#
- V. 12280-12320' Rec. 1860' fluid, 90' drilling fluid,
1750' sulphur water. Hyd P 6090#.
INSIP 4635#. FP 284#. FFP 870#. FSIP
3965#. F.YDY 6090. Temp 188°.

NW/4 of SE/4, Section 10, T-10-S, R-36-E, NMPM, Crossroads Devonian
South Pool, Lea County, New Mexico.