

Schlumberger

Job Summary
LYNX PETROLEUM
ON BOTTOM CONVENTIONAL

RADAR 24 FEDERAL #1
WILDCATService Order Number : 6544028
Test Date : 30-Oct-00

Company Rep GARY FONAY

SWS Rep RAY LOLLAR

Test Information

Test Number #2

Formation STRAWN

Interval (MD ft) 11210-11500

Well Location

Well..... RADAR 24 FEDERAL #1

Rig..... UTI DRLG #301

Field..... WILDCAT

State EDDY - NEW MEXICO

Wellbore Configuration

Total Depth (MD/TVD ft) 11500

Wellbore Radius (ft) 7.875 DRILLED

Casing / Liner ID (in)

Mud Weight (lb/gal) 9.3

Top of Liner (md- ft)

Mud Type GE/CHEM

Test String Configuration

Pipe Length (ft) / ID (in) 10470/ 3.80

Gauge Depth (MD) 11227

Pipe Length (ft) / ID (in)

Gauge Depth (TVD) 11227

Drill Collar Length (ft) / ID (in) ... 703/ 2.25

Test Valve Type MFE-B

Packer Depths (ft MD) 11204 / 11210

Test Valve Depth (ft) (MD) 11186

Key Information

Initial Hydrostatic Pressure 5728

Final Shut In Pressure 1274

Init. Hyd Grad & Density 0.483 psi/ft / 9.29 lb/gal

Final Shut In Grad & Density 0.113 psi/ft / 2.18 lb/gal

Final Hydrostatic Pressure 5718

Final Flowing Pressure 770

Final Hyd Grad & Density 0.509 psi/ft / 9.79 lb/gal

Final Flow Rate ()

Bottom Hole Temp 160

Productivity Index ()

Job Description / Services RequestedON BOTTOM CONVENTIONAL DST USING TAMDEM PACKERS AND ELECTRONIC SAPPHIRE RECORDERS.
TESTED INTERVAL 11210-11500, 290 FEET IN THE STRAWN FORMATION.**Schlumberger Crew**