

Data Inputs for a Static Well

Specific Gravities
 Oil API 40.00 deg.API
 Water SG 1.01 Sp.Gr.H2O
 Gas SG 0.69 (User Entered)

Temperatures
 Surface Temperature 70 deg F
 Bottomhole Temperature 130 deg F

Tubulars
 Tubing OD 2.875 in
 Casing OD 5.5 in

Pressure Change
 Casing Pressure 33.4 psi (g)
 Pressure Change 0 psi
 Time Change 15 min

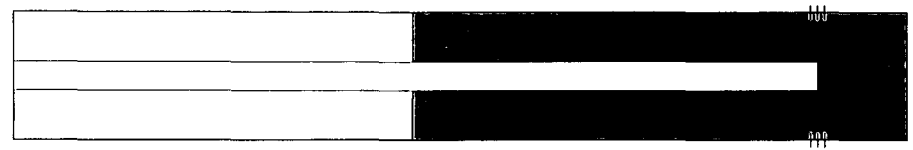
Well Composition
~~Sensae~~ Pump Intake Depth (MD) 2897.00 ft
 Datum Depth 2897.00 ft
 Liquid Depth 1252.00 ft (User Entered)

Acoustic Velocity
 Acoustic Velocity 32.10 ft/s (User Entered)

BHP Results

Measured Liquid Column Analysis
 Oil Column Height 0.00 ft
 Water Column Height 1645.00 ft

Pressure Analysis
 Gas/Liquid Interface Pressure 49.6 psi (a)



Static BHP 769.7 psi (a)
SBHP Method Downhole Gauge

Comments
 No Comments

RCVD APR 4 '11
 OIL CONS. DIV.

DIST. 3