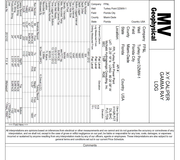
MV Geophysical
Company: TPAL
Well: Tulsa Point CDMH 1
Field: Tulsa City
State: Florida
Country: USA
Date: Monday, May 14, 2012
Time: 10:00:00
Depth Ref: Ground Level
Elevation: 0.00 ft
Log Direction: Down
Log Speed: 30.00 ft/min
Density Type: Gamma Ray
Density Source: Internal
Density Standoff: 0.00 in
Density Matrix: Limestone
Density Fluid: 1.00 g/cc
Neutron Type: Thermal
Neutron Source: Internal
Neutron Standoff: 0.00 in
Neutron Matrix: Limestone
Neutron Fluid: 1.00 g/cc
Neutron Units: Limestone
Neutron Algorithm: Standard
Neutron Environment: Cased Hole
Neutron Mud Salinity: 0 ppm
Neutron Mud Weight: 0.00 ppg
Neutron Mud Type: Water
Neutron Casing Size: 0.00 in
Neutron Casing Weight: 0.00 lb/ft
Neutron Casing Type: Steel
Neutron Hole Size: 0.00 in
Neutron Hole Type: Open
Neutron Tool Size: 0.00 in
Neutron Tool Type: Centralized
Neutron Tool Position: Eccentralized
Neutron Tool Orientation: Side
Neutron Tool Offset: 0.00 in
Neutron Tool Number: 0
Neutron Tool Serial Number: 0
Neutron Tool Calibration Date: 0
Neutron Tool Calibration Time: 0
Neutron Tool Calibration Type: 0
Neutron Tool Calibration Value: 0
Neutron Tool Calibration Unit: 0
Neutron Tool Calibration Temperature: 0
Neutron Tool Calibration Pressure: 0
Neutron Tool Calibration Humidity: 0
Neutron Tool Calibration Comment: 0
Neutron Tool Calibration Operator: 0
Neutron Tool Calibration Witness: 0
Neutron Tool Calibration Location: 0
Neutron Tool Calibration Remarks: 0
Neutron Tool Calibration Status: 0
Neutron Tool Calibration Result