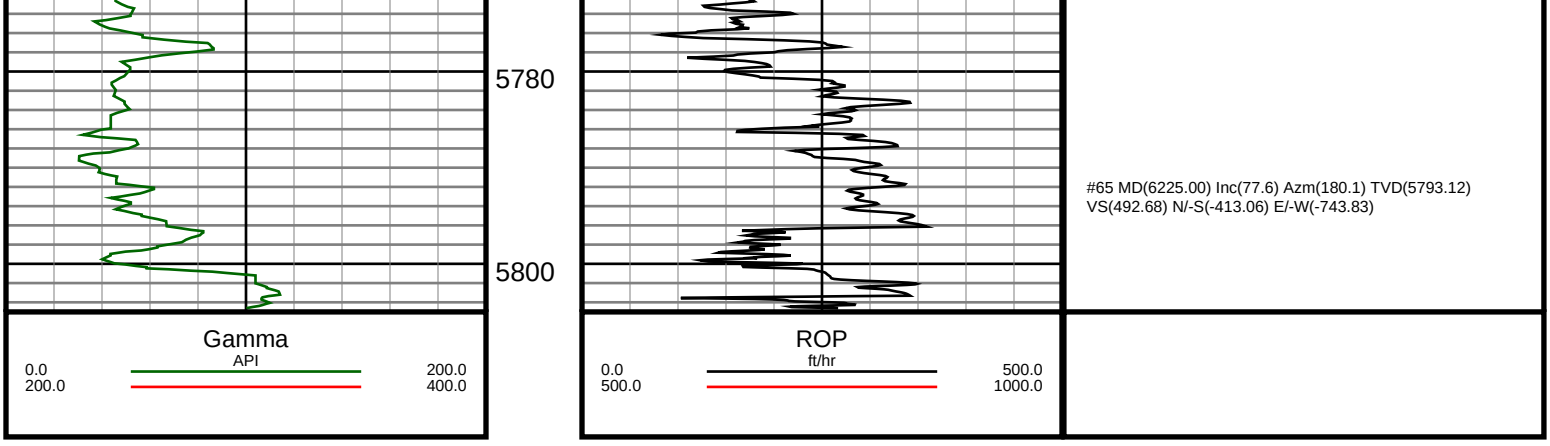
Schlumberger
MD 1:240
TVD 1:240
Gamma Ray
Resistivity
Density
Neutron
Caliper
Bit Size
Porosity
Lithology
Sandstone
Limestone
Dolomite
Shale
Coal
Anhydrite
Salt
Gypsum
Fluid Saturation
Oil
Gas
Water
Hydrocarbon
Permeability
Pressure
Temperature
Mud Weight
Drilling Parameters
Weight on Bit
Rotary Speed
Torque
Rate of Penetration
Mud Logging
Gas Ratio
Chromatography
Cuttings
Core
Sidewall Core
Drill Stem Test
Wireline Test
Formation Tester
Production Test
Completion
Perforation
Casing
Cement
Tubing
Packer
Wellhead
Christmas Tree
Subsea
Offshore
Onshore
Exploration
Appraisal
Development
Production
Abandonment
Suspension
Workover
Recompletion
Sidetrack
Multilateral
Horizontal
Vertical
Deviated
Directional
Measurement While Drilling
Logging While Drilling
Wireline Logging
Cased Hole Logging
Open Hole Logging
Reservoir Engineering
Petrophysics
Geology
Geophysics
Seismic
Well Log
Well Test
Well Completion
Well Intervention
Well Abandonment
Well Suspension
Well Workover
Well Recompletion
Well Sidetrack
Well Multilateral
Well Horizontal
Well Vertical
Well Deviated
Well Directional
Well Measurement While Drilling
Well Logging While Drilling
Well Wireline Logging
Well Cased Hole Logging
Well Open Hole Logging
Well Reservoir Engineering
Well Petrophysics
Well Geology
Well Geophysics
Well


5780
5800
Gamma
API
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ROP
ft/hr
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#65 MD(6225.00) Inc(77.6) Azm(180.1) TVD(5793.12)
VS(492.68) N/-S(-413.06) E/-W(-743.83)