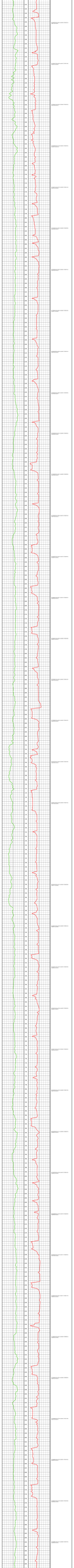
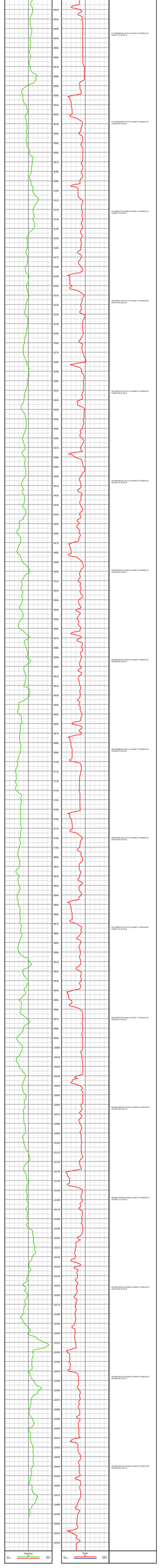
LITHOLOGY
Sandstone
Limestone
Dolomite
Shale
Coal
Anhydrite
Salt
Chert
Igneous
Metamorphic
Other
Porosity
Fluid Saturation
Oil
Water
Gas
Permeability
Low
High
Grain Size
Clay
Silt
Fine
Medium
Coarse
Very Coarse
Sedimentary Structures
Massive
Laminated
Cross-bedded
Ripple
Bioturbated
Fossiliferous
Depositional Environment
Fluvial
Deltaic
Lacustrine
Marine
Shoreline
Reservoir Quality
Good
Fair
Poor
Non-reservoir
Core Recovery
Core Photo
Core Description
Core Analysis
Core Plug
Core Gamma
Core Porosity
Core Permeability
Core Saturation
Core Grain Density
Core Lithology
Core Facies
Core Sedimentary Structures
Core Depositional Environment
Core Reservoir Quality




Gamma
API
RT
OHMM