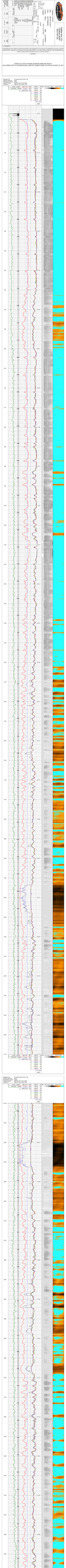
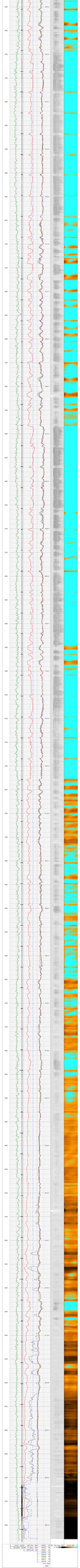

Gamma Ray
Caliper
Bit Size
Deep Resistivity
Medium Resistivity
Shallow Resistivity
Density
Neutron
Photoelectric Factor
Delta Rho
Neutron Porosity
Density Porosity
Average Porosity
Water Saturation
Hydrocarbon Saturation
Movable Hydrocarbon
Bulk Volume Water
Bulk Volume Hydrocarbon
Bulk Volume Movable Hydrocarbon
Lithology
Sandstone
Limestone
Dolomite
Anhydrite
Salt
Coal
Shale
Gas
Oil
Water
Gas Effect
Mud Cake
Invasion
Fluid Contact
Gas-Oil Contact
Oil-Water Contact
Gas-Water Contact
Perforations
Tops
Base
Formation
Reservoir
Non-Reservoir
Pay
Non-Pay
Net Pay
Gross Interval
Net-to-Gross
Porosity Cutoff
Saturation Cutoff
Permeability
Pressure
Temperature
Depth
Measured Depth
True Vertical Depth
Subsea
Elevation
Kelly Bushing
Ground Level
Drilling Info
Mud Weight
Mud Type
Casing
Hole Size
Core
Core Recovery
Core Porosity
Core Permeability
Core Saturation
Sidewall Core
DST
Test Interval
Flow Rate
Shut-In Pressure
Bottom Hole Pressure
Wireline Log
Run 1
Run 2
Run 3
Repeat Section
Main Log
Quality Control
Environmental Corrections
Borehole Compensation
Speed Correction
Depth Shift
Tie-In
Splice
Merge
Composite
Final Log
Plot
Scale
Header
Footer
Title
Company
Well
Field
County
State
Country
Date
Time
Operator
Logging Engineer
Witness
Remarks
Comments
Notes
Summary
Interpretation
Analysis
Petrophysics
Geology
Stratigraphy
Sedimentology
Structure
Seismic
Reservoir Engineering
Production
Completion
Stimulation
Workover
Abandonment
Regulatory
Permit
Lease
Unit
Block
Survey
Section
Township
Range
Meridian
Latitude
Longitude
UTM
Coordinates
Datum
Projection
Grid
Azimuth
Inclination
Dip
Strike
Fault
Fracture
Vug
Cavity
Channel
Reef
Delta
Fan
Turbidite
Carbonate
Clastic
Evaporite
Igneous
Metamorphic
Unconformity
Sequence
Cycle
Parasequence
Flooding Surface
Maximum Flooding Surface
Transgressive Surface
Regressive Surface
Condensed Section
Hiatus
Erosion
Deposition
Diagenesis
Compaction
Cementation
Dissolution
Recrystallization
Porosity Type
Primary Porosity
Secondary Porosity
Fracture Porosity
Vuggy Porosity
Moldic Porosity
Intergranular Porosity
Intercrystalline Porosity
Microporosity
Macroporosity
Permeability Barrier
Flow Unit
Hydraulic Unit
Rock Type
Facies
Depositional Environment
Paleoenvironment
Paleogeography
Paleoclimate
Paleontology
Biostratigraphy
Chronostratigraphy
Geochronology
Radiometric Dating
Magnetostratigraphy
Cyclostratigraphy
Sequence Stratigraphy
Seismic Stratigraphy
Well Correlation
Cross Section
Isopach
Structure Map
Net Sand Map
Porosity Map
Permeability Map
Saturation Map
Pressure Map
Temperature Map
Fluid Map
Contour Map
Base Map
Location Map
Index Map
Key Map
Legend
Scale Bar
North Arrow
Grid Lines
Coordinates
Projection
Datum
Elevation
Depth
Thickness
Volume
Area
Perimeter
Centroid
Boundary
Lease Boundary
Unit Boundary
Block Boundary
Survey Boundary
Section Boundary
Township Boundary
Range Boundary
Meridian
Baseline
Reference Point
Control Point
Survey Point
Well Location
Surface Location
Bottom Hole Location
Directional Survey
Deviation


Depth
Gamma Ray
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Flow Rate
Water Cut
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Stimulation
Fracture
Wellbore
Casing
Cement
Tubing
Packer
Valve
Sensor
Data
Log
Curve
Track
Header
Footer
Scale
Unit
Time
Date
Operator
Well
Field
Reservoir
Formation
Interval
Zone
Layer
Bed
Shale
Sand
Limestone
Dolomite
Coal
Salt
Anhydrite
Gypsum
Clay
Silt
Gravel
Boulder
Cobble
Pebble
Granule
Fine
Medium
Coarse
Very Coarse
Very Fine
Ultra Fine
Micro
Nano
Pico
Femto
Atto
Zepto
Yocto
Ronto
Quecto
Kilo
Mega
Giga
Tera
Peta
Exa
Zetta
Yotta
Ronna
Quetta
Hecto
Deca
Deci
Centi
Milli
Micro
Nano
Pico
Femto
Atto
Zepto
Yocto
Ronto
Quecto