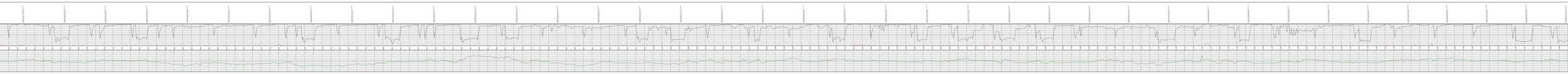
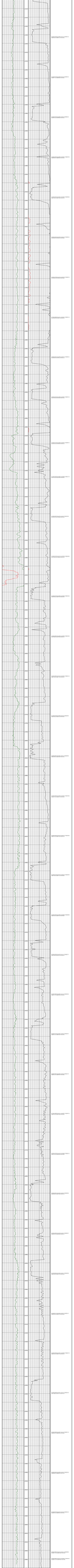
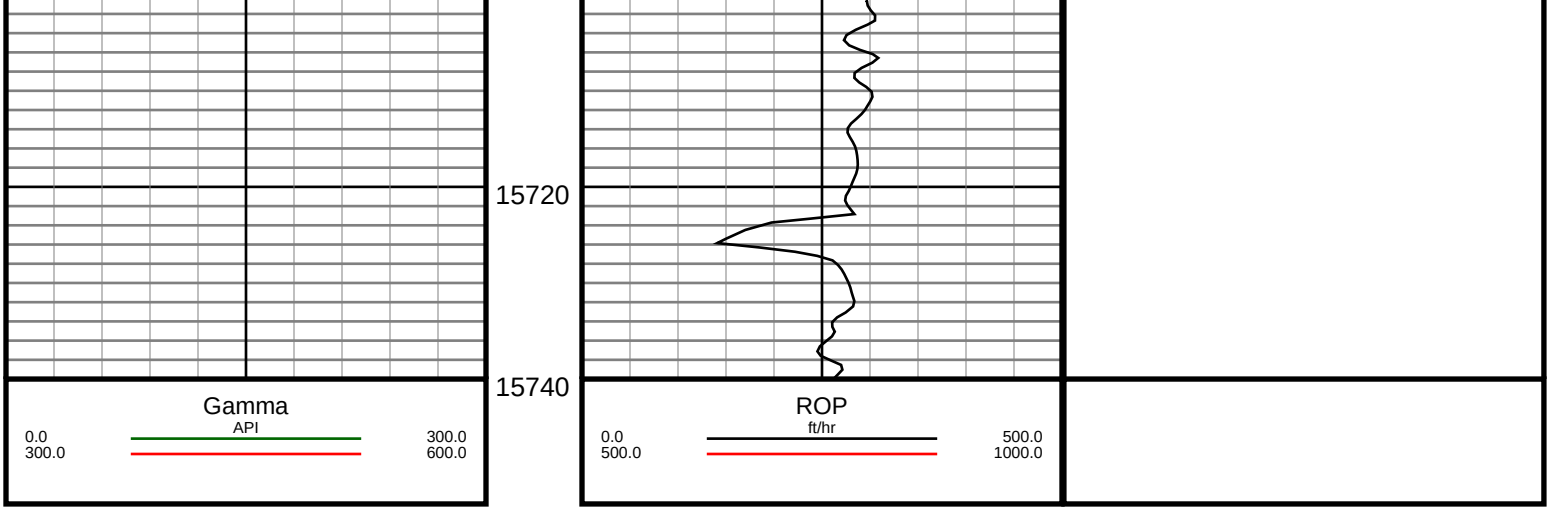
WELL DATA SET
Gamma Ray
Resistivity
Density
Neutron
Caliper
Sonic
Porosity
Lithology
Fluid Saturation
Permeability
Pressure
Temperature
Mud Weight
Drilling Parameters
Survey Data
Geological Markers
Formation Tops
Casing Points
Core Data
Test Results
Production Data
Completion Info
Log Quality
Environmental Corrections
Interpretation
Summary
Notes
Scale
Depth
Time
Date
Run
Bit
Hole Size
Mud Type
Mud Resistivity
Mud Density
Mud Viscosity
Mud pH
Mud Chlorides
Max Temperature
Equipment
Location
Operator
Well Name
Field
County
State
Country
API Number
Permanent Datum
Elevation
Log Measured From
Drilling Measured From
Logging Company
Engineer
Witness
Remarks
Comments
Header
Footer
Page
Total Pages
Continued
Start
End
Interval
Increment
Sample Rate
Filter
Smoothing
Correction
Calibration
Standard
Reference
Baseline
Shift
Depth Shift
Tie Line
Marker
Top
Base
Thickness
Net
Gross
Ratio
Cutoff
Average
Maximum
Minimum
Total
Cumulative
Volume
Porosity
Permeability
Saturation
Water
Oil
Gas
Hydrocarbon
Reservoir
Seal
Source
Trap
Structure
Dip
Strike
Azimuth
Inclination
Deviation
Survey
Directional
Vertical
Horizontal
Lateral
Measured
True
Subsea
Datum
Elevation
Kelly Bushing
Ground Level
Mean Sea Level
Offset
Correction
Tie In
Survey Tool
Survey Company
Survey Date
Survey Type
Survey Quality
Survey Comments
Survey Header
Survey Footer
Survey Page
Survey Total Pages
Survey Continued
Survey Start
Survey End
Survey Interval
Survey Increment
Survey Sample Rate
Survey Filter
Survey Smoothing
Survey Correction
Survey Calibration
Survey Standard
Survey Reference
Survey Baseline
Survey Shift
Survey Depth Shift
Survey Tie Line
Survey Marker
Survey Top
Survey Base
Survey Thickness
Survey Net
Survey Gross
Survey Ratio
Survey Cutoff
Survey Average
Survey Maximum
Survey Minimum
Survey Total
Survey Cumulative
Survey Volume
Survey Porosity
Survey Permeability
Survey Saturation
Survey Water
Survey Oil
Survey Gas
Survey Hydrocarbon
Survey Reservoir
Survey Seal
Survey Source
Survey Trap
Survey Structure
Survey Dip
Survey Strike
Survey Azimuth
Survey Inclination
Survey Deviation
Survey Directional
Survey Vertical
Survey Horizontal
Survey Lateral
Survey Measured
Survey True
Survey Subsea
Survey Datum
Survey Elevation
Survey Kelly Bushing
Survey Ground Level
Survey Mean Sea Level
Survey Offset
Survey Correction
Survey Tie In
Survey Tool
Survey Company
Survey Date
Survey Type
Survey Quality
Survey Comments






15720
15740
Gamma
API
0.0
300.0
300.0
600.0
ROP
ft/hr
0.0
500.0
500.0
1000.0