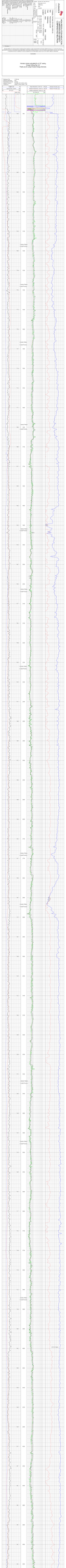
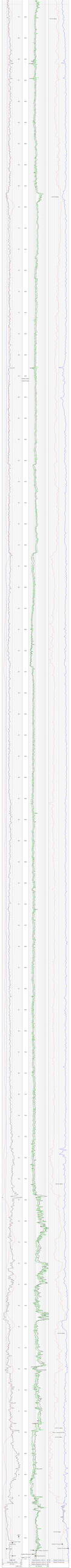

Hole Size (in)
Casing Size (in)
Top (ft)
Bottom (ft)
Lithology
Mud Type
Mud Density (lbs/gal)
Mud Viscosity (s/qt)
Mud Chlorides (mg/l)
Mud Solids (%)
Mud Oil (%)
Mud Water (%)
Mud Sand (%)
Mud Gel (lbs/100ft²)
Mud Filtrate (ml/30min)
Mud Cake (1/32")
Mud pH
Mud Pm (ml)
Mud Pf (ml)
Mud Mf (ml)
Mud Calcium (mg/l)
Mud Magnesium (mg/l)
Mud Potassium (mg/l)
Mud Lime (lbs/bbl)
Mud Salt (lbs/bbl)
Mud Low Gravity Solids (%)
Mud Viscometer 600
Mud Viscometer 300
Mud Viscometer 200
Mud Viscometer 100
Mud Viscometer 6
Mud Viscometer 3
Mud Gel 10s (lbs/100ft²)
Mud Gel 10m (lbs/100ft²)
Mud Gel 30m (lbs/100ft²)
Mud Yield Point (lbs/100ft²)
Mud Plastic Viscosity (cp)
Mud Excess Lime (lbs/bbl)
Mud Solids Corrected (%)
Mud Electrical Stability (volts)
Mud Low Gravity Solids (lbs/bbl)
Mud Oil/Water Ratio
Mud Additional Remarks
Gas Units
Connection Gas
Trip Gas
Background Gas
Chromatograph (ppm)
Chromatograph Ratios
Drilling Rate (min/ft)
Weight on Bit (klbs)
Rotary Speed (rpm)
Pump Pressure (psi)
Pump Rate (spm)
Torque (ft-lbs)
Hookload (klbs)
Total Gas (units)
Lithology
Cuttings Description
Cuttings Abundance
Cuttings Texture
Cuttings Color
Cuttings Hardness
Cuttings Roundness
Cuttings Sphericity
Cuttings Fluorescence
Cuttings Cut
Cuttings Residual Cut
Cuttings Porosity
Cuttings Permeability
Cuttings Oil Stain
Cuttings Gas Show
Cuttings Oil Show
Cuttings Water Show
Cuttings Additional Remarks
Core Number
Core Recovery (%)
Core Description
Core Porosity
Core Permeability
Core Oil Saturation
Core Water Saturation
Core Gas Saturation
Core Additional Remarks
Drill Stem Test Number
DST Recovery
DST Pressure
DST Temperature
DST Additional Remarks
Wireline Log Run
Wireline Log Interval
Wireline Log Additional Remarks
Deviation Survey
Directional Survey
Sidewall Core Number
Sidewall Core Recovery
Sidewall Core Description
Sidewall Core Additional Remarks
Formation Tops
Geological Markers
Geological Additional Remarks
Operational Remarks
Time Log
Time Log Additional Remarks
Personnel On Site
Personnel Additional Remarks
Safety Incidents
Safety Additional Remarks
Weather Conditions
Weather Additional Remarks
Equipment Failures
Equipment Additional Remarks
Logistics Issues
Logistics Additional Remarks
Environmental Issues
Environmental Additional Remarks
Regulatory Issues
Regulatory Additional Remarks
Miscellaneous Notes
Miscellaneous Additional Remarks
Report Author
Report Date
Report Time
Report Additional Remarks
Well Name
Well Number
Well Location
Well Additional Remarks
Operator
Operator Additional Remarks
Contractor
Contractor Additional Remarks
Rig Name
Rig Number
Rig Additional Remarks
Spud Date
Completion Date
Total Depth
Total Depth Additional Remarks
Permit Number
Permit Additional Remarks
Lease Name
Lease Number
Lease Additional Remarks
Field Name
Field Additional Remarks
Basin
Basin Additional Remarks
Country
Country Additional Remarks
State
State Additional Remarks
County
County Additional Remarks
Township
Township Additional Remarks
Range
Range Additional Remarks
Section
Section Additional Remarks
Quarter
Quarter Additional Remarks
Footage
Footage Additional Remarks
Latitude
Latitude Additional Remarks
Longitude
Longitude Additional Remarks
Elevation
Elevation Additional Remarks
Ground Level
Ground Level Additional Remarks
Kelly Bushing
Kelly Bushing Additional Remarks
Mean Sea Level
Mean Sea Level Additional Remarks
Datum
Datum Additional Remarks
Coordinate System
Coordinate System Additional Remarks
Projection
Projection Additional Remarks
Scale
Scale Additional Remarks
Orientation
Orientation Additional Remarks
Header Additional Remarks
Footer Additional Remarks
Page Number
Total Pages
Header Footer Additional Remarks
Header Footer Additional Remarks
Header Footer Additional Remarks


Gamma Ray
Caliper
Bit Size
Density
Neutron Porosity
Resistivity
Sonic