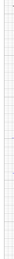
Gamma Ray (API)
Resistivity (ohm.m)
Density (g/cm3)
Neutron Porosity (dec)
Caliper (in)
Bit Size (in)
Delta Rho (g/cm3)
PE (b/e)
Photoelectric Factor (b/e)
Rate of Penetration (m/hr)
Mud Weight (ppg)
Viscosity (s)
Pump Pressure (psi)
Flow Rate (gpm)
Hookload (klbf)
WOB (klbf)
Surface Torque (kft-lbf)
Rotary Speed (rpm)
Mud Gas (units)
Chromatography (ppm)
C1
C2
C3
C4
C5
Total Gas (units)
Lithology
Cuttings
Cavings
Tar
Coal
Pyrite
Limestone
Dolomite
Anhydrite
Salt
Shale
Sandstone
Siltstone
Claystone
Gypsum
Chert
Conglomerate
Coquina
Wackestone
Packstone
Fossil
Grainstone
Boundstone
Crystalline
Argillaceous
Fossiliferous
Oolitic
Pisolitic
Earthy
Lithographic
Sucrosic
Vuggy
Intercrystalline
Moldic
Fracture
Interparticle
Chalky
Reef
Marl
Evaporite
Basement
Fluorescence
Direct
Cut
Residual
Cut Fluorescence
Direct
Cut
Residual
Oil Stain
Show Quality
Dead
Poor
Fair
Good
Excellent
Gas Effect
Trip Gas
Connection Gas
Background Gas
Wireline Gas
Pipe Recovery
Sidewall Core
Core
Core Analysis
Core Photo
Core Description
Thin Section
Sample Analysis
Sample Photo
Sample Description
Sample Quality
Sample Quantity
Sample Lag
Sample Interval
Sample Type
Sample Number
Sample Depth
Sample Date
Sample Time
Sample Comments
Sample Remarks
Sample Notes
Sample Observations
Sample Results
Sample Conclusions
Sample Recommendations
Sample Summary
Sample Abstract
Sample Introduction
Sample Methods
Sample Discussion
Sample References
Sample Appendix
Sample Figures
Sample Tables
Sample Equations
Sample Graphs
Sample Charts
Sample Maps
Sample Diagrams
Sample Photographs
Sample Illustrations
Sample Drawings
Sample Sketches
Sample Plans
Sample Elevations
Sample Sections
Sample Details
Sample Views
Sample Perspectives
Sample Isometrics
Sample Axonometrics
Sample Oblique
Sample Orthographic
Sample Projections
Sample Transformations
Sample Rotations
Sample Translations
Sample Reflections
Sample Symmetries
Sample Asymmetries
Sample Balances
Sample Proportions
Sample Scales
Sample Units
Sample Dimensions
Sample Measurements
Sample Calculations
Sample Formulas

END OF MAIN PASS