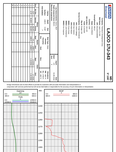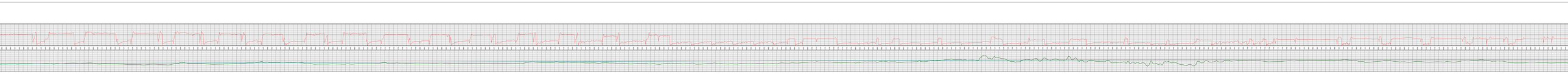
LITHOLOGY
Sandstone
Shale
Limestone
Dolomite
Coal
Anhydrite
Salt
Chert
Conglomerate
Gypsum
Basement
Volcanic
Tuff
Marl
Chalk
Porcellanite
Diatomite
Siltstone
Claystone
Mudstone
Wackestone
Packstone
Grainstone
Boundstone
Crystalline
Igneous
Metamorphic
Unknown
Other
Gamma Ray
Caliper
Bit Size
Density
Neutron
Resistivity
Sonic
Photoelectric
Mud Weight
Viscosity
Fluid Loss
pH
Chlorides
Temperature
Pressure
Flow Rate
Porosity
Permeability
Saturation
Water Cut
Oil Cut
Gas Cut
Depth
Time
Rate of Penetration
Weight on Bit
Torque
Drag
Hookload
Standpipe Pressure
Casing Pressure
Annular Pressure
Equivalent Circulating Density
Pore Pressure
Fracture Gradient
Overburden Gradient
Hydrostatic Pressure
Formation Pressure
Leak-off Test
Kick
Lost Circulation
Stuck Pipe
Wellbore Stability
Directional Survey
Inclination
Azimuth
True Vertical Depth
Measured Depth
Dogleg Severity
Build Rate
Turn Rate
Tool Face
Survey Tool
Survey Company
Survey Date
Survey Type
Survey Quality
Survey Comments
Survey Errors
Survey Corrections
Survey Uncertainty
Survey Confidence
Survey Reliability
Survey Accuracy
Survey Precision
Survey Resolution
Survey Sensitivity
Survey Calibration
Survey Validation
Survey Verification
Survey Audit
Survey Review
Survey Approval
Survey Rejection
Survey Acceptance
Survey Rejection Reason
Survey Acceptance Reason
Survey Rejection Comments
Survey Acceptance Comments
Survey Rejection Date
Survey Acceptance Date
Survey Rejection By
Survey Acceptance By
Survey Rejection Signature
Survey Acceptance Signature
Survey Rejection Witness
Survey Acceptance Witness
Survey Rejection Witness Signature
Survey Acceptance Witness Signature
Survey Rejection Witness Comments
Survey Acceptance Witness Comments
Survey Rejection Witness Date
Survey Acceptance Witness Date
Survey Rejection Witness By
Survey Acceptance Witness By