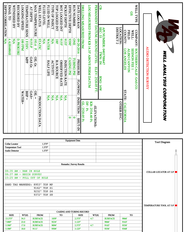
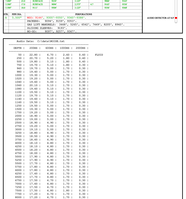
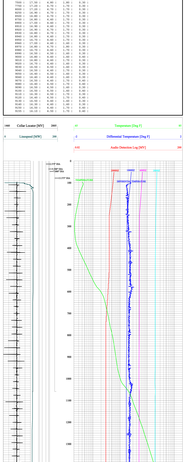
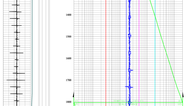
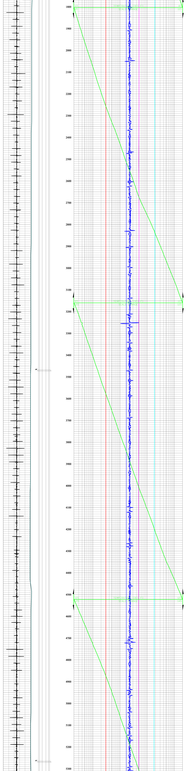
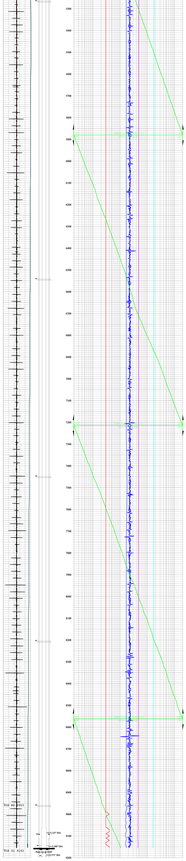

MWD / LWD CONVEYANCE
SURFACE READOUT SYSTEM
DIRECTIONAL SURVEY
GAMMA RAY
RESISTIVITY
DENSITY
NEUTRON POROSITY
PRESSURE WHILE DRILLING
VIBRATION
DRILLING DYNAMICS
MUD PULSE TELEMETRY
ELECTROMAGNETIC TELEMETRY
WIRED DRILL PIPE
MEMORY
RECORDED MODE
REAL TIME


Tubular Data
Tool Diagram
Collar Locator
Gamma Ray
Resistivity
Density
Neutron
Pressure
Vibration
Drilling Dynamics
Mud Pulse Telemetry
Electromagnetic Telemetry
Wired Drill Pipe
Memory
Recorded Mode
Real Time
Sensor Offset from Bit
Sensor Offset from Top of Tool


Casing and Liners Below
Open Hole Below
Remarks: Survey Points


Survey Section - 0.0 deg at 360.00 True
DEPTH
INCLN
AZIM
TVD
VSEC
NS
EW
DLS
TOOLFACE


Collar Locator [API]
Gamma Ray [API]
Temperature [Deg F]
Differential Temperature [Deg F]
Audio Detection Log [API]


Collar Locator [API]
Gamma Ray [API]
Temperature [Deg F]
Differential Temperature [Deg F]
Audio Detection Log [API]
Sensor Offset from Bit
Sensor Offset from Top of Tool
Real Time
Recorded Mode