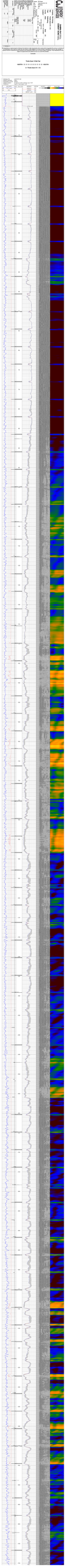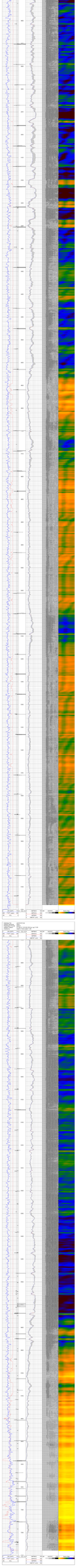
Triple Combo
Triple Combo Data Plot
Gamma Ray (GR)
Resistivity (RES)
Neutron Porosity (NPHI)
Bulk Density (RHOB)
Photoelectric Factor (PEF)
Caliper (CALI)
Delta Rho (DRHO)
Spectral Gamma Ray (SGR)
Thorium (THOR)
Potassium (POTA)
Uranium (URAN)
Gamma Ray Edited (GRE)
Gamma Ray Environmentally Corrected (GREC)
Gamma Ray Standoff (GRS)
Gamma Ray Standoff Environmentally Corrected (GRSC)
Neutron Porosity Sandstone (NPOR)
Neutron Porosity Limestone (NPLS)
Neutron Porosity Dolomite (NPDL)
Density Porosity (DPOR)
Density Correction (HCOR)
Photoelectric Factor Standoff (PEFS)
Caliper Standoff (CALS)
Delta Rho Standoff (DRHS)
Thorium Standoff (THOS)
Potassium Standoff (POTS)
Uranium Standoff (URAS)
Gamma Ray Standoff Edited (GRES)
Gamma Ray Standoff Environmentally Corrected Edited (GRSE)
Neutron Porosity Sandstone Standoff (NPOS)
Neutron Porosity Limestone Standoff (NPLS)
Neutron Porosity Dolomite Standoff (NPDS)
Density Porosity Standoff (DPOS)
Density Correction Standoff (HCOS)
Photoelectric Factor Standoff Edited (PEFE)
Caliper Standoff Edited (CALE)
Delta Rho Standoff Edited (DRHE)
Thorium Standoff Edited (THOE)
Potassium Standoff Edited (POTE)
Uranium Standoff Edited (URAE)
Gamma Ray Standoff Edited Environmentally Corrected (GRSE)
Neutron Porosity Sandstone Standoff Edited (NPOE)
Neutron Porosity Limestone Standoff Edited (NPLE)
Neutron Porosity Dolomite Standoff Edited (NPDE)
Density Porosity Standoff Edited (DPOE)
Density Correction Standoff Edited (HCOE