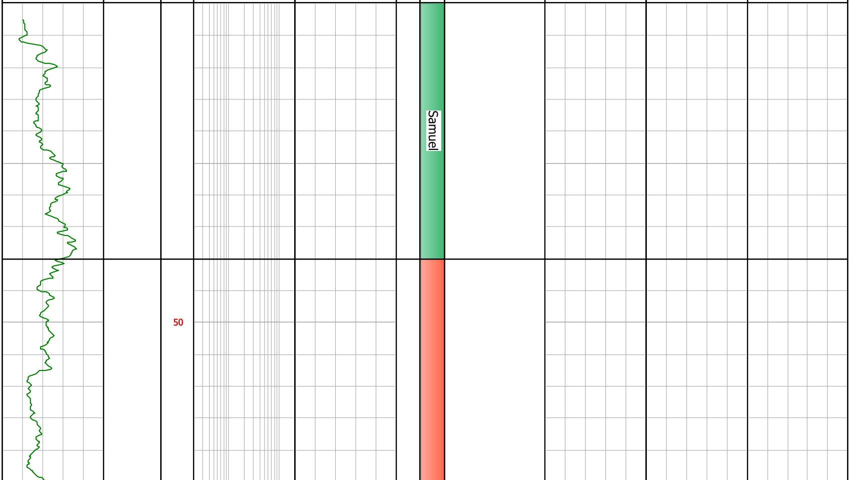
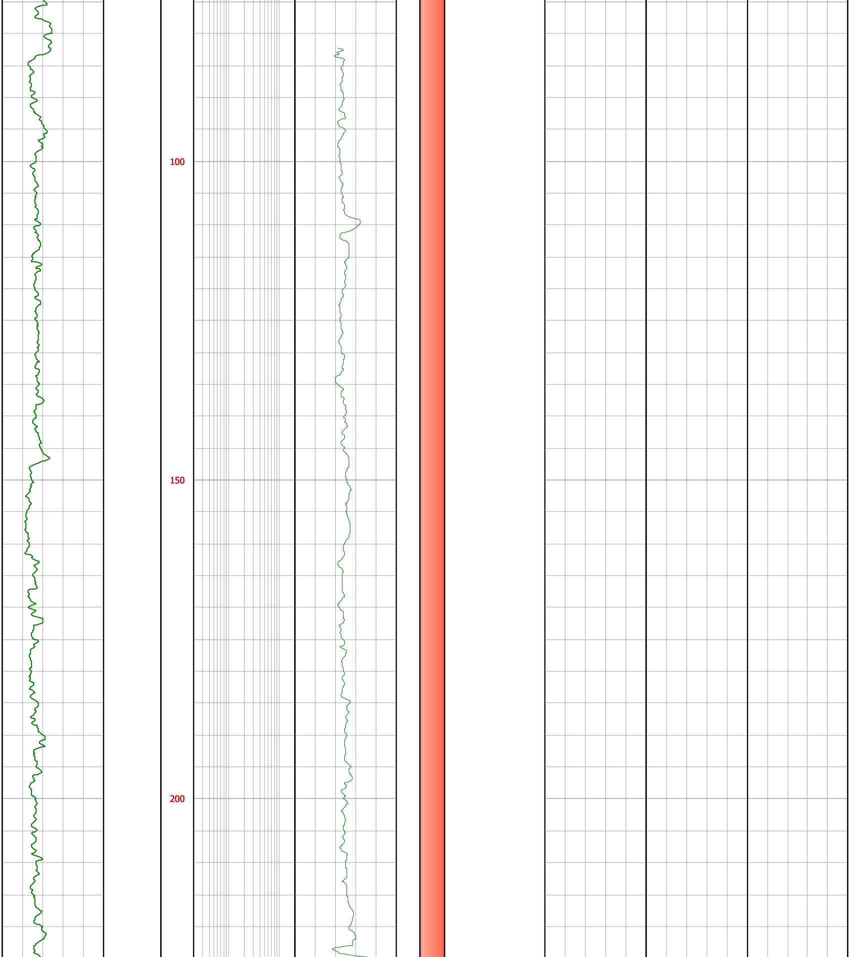
Scale : 1 : 500

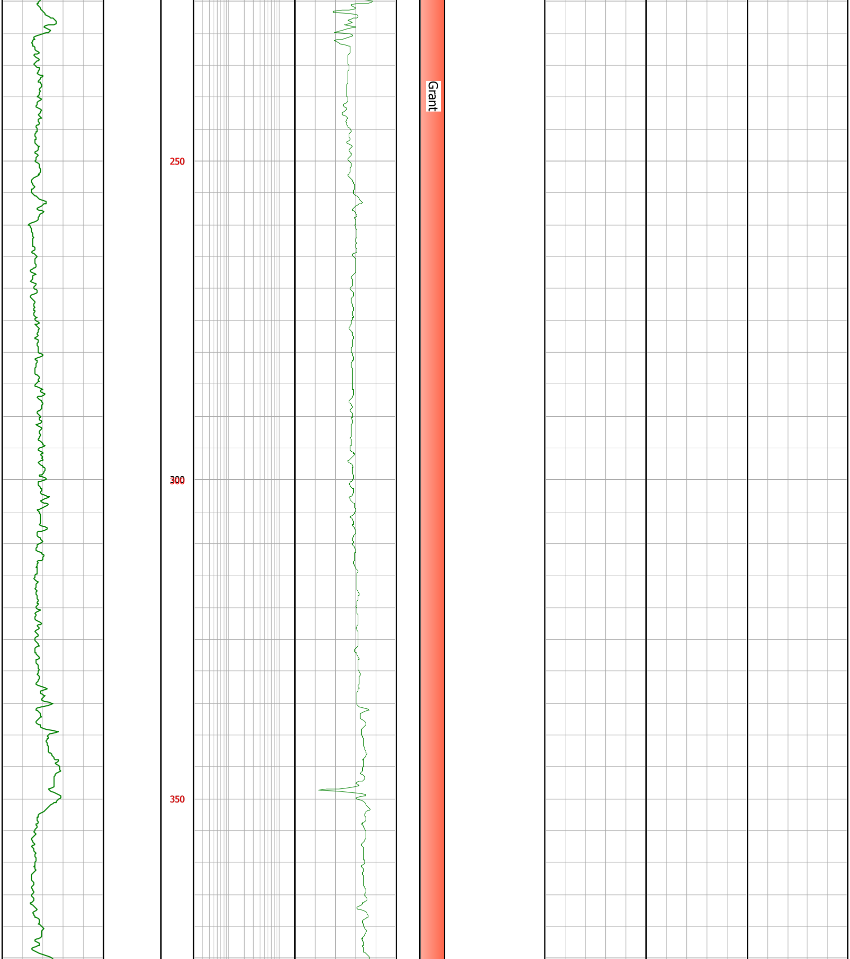
KANPA_1_1A

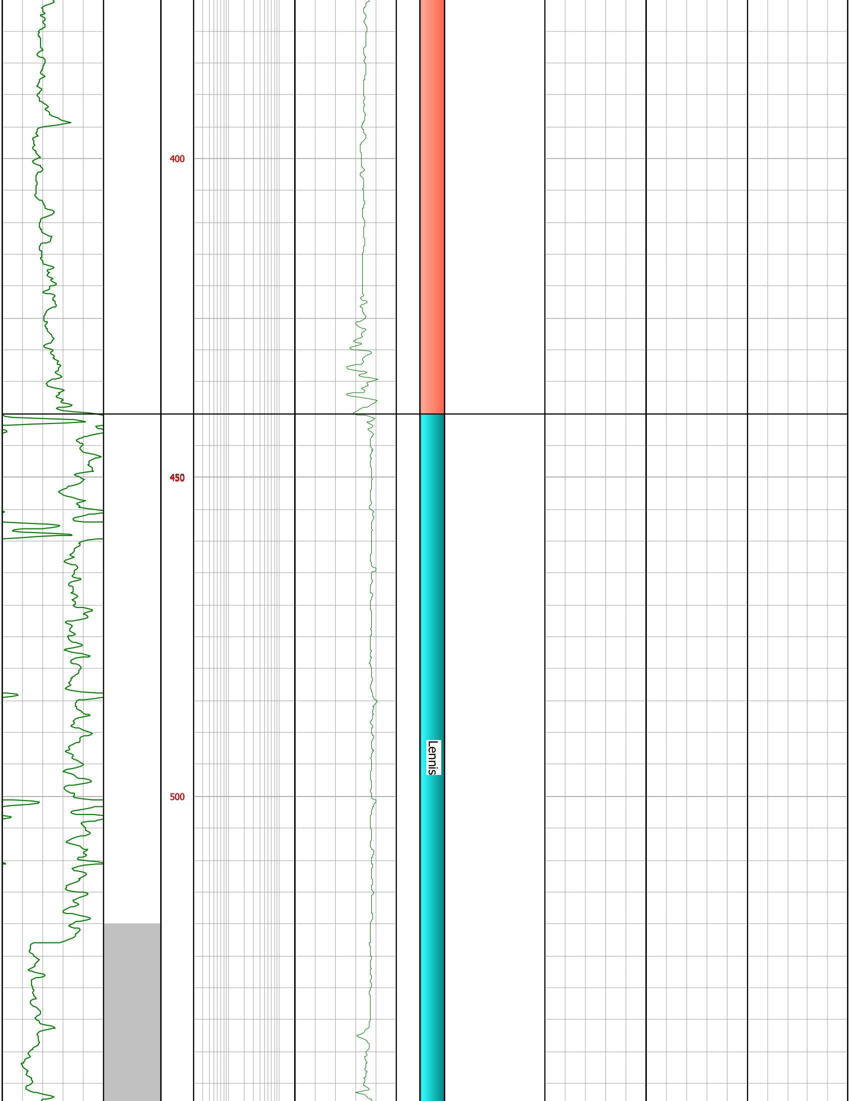
DEPTH (0.01M - 3808.03M)

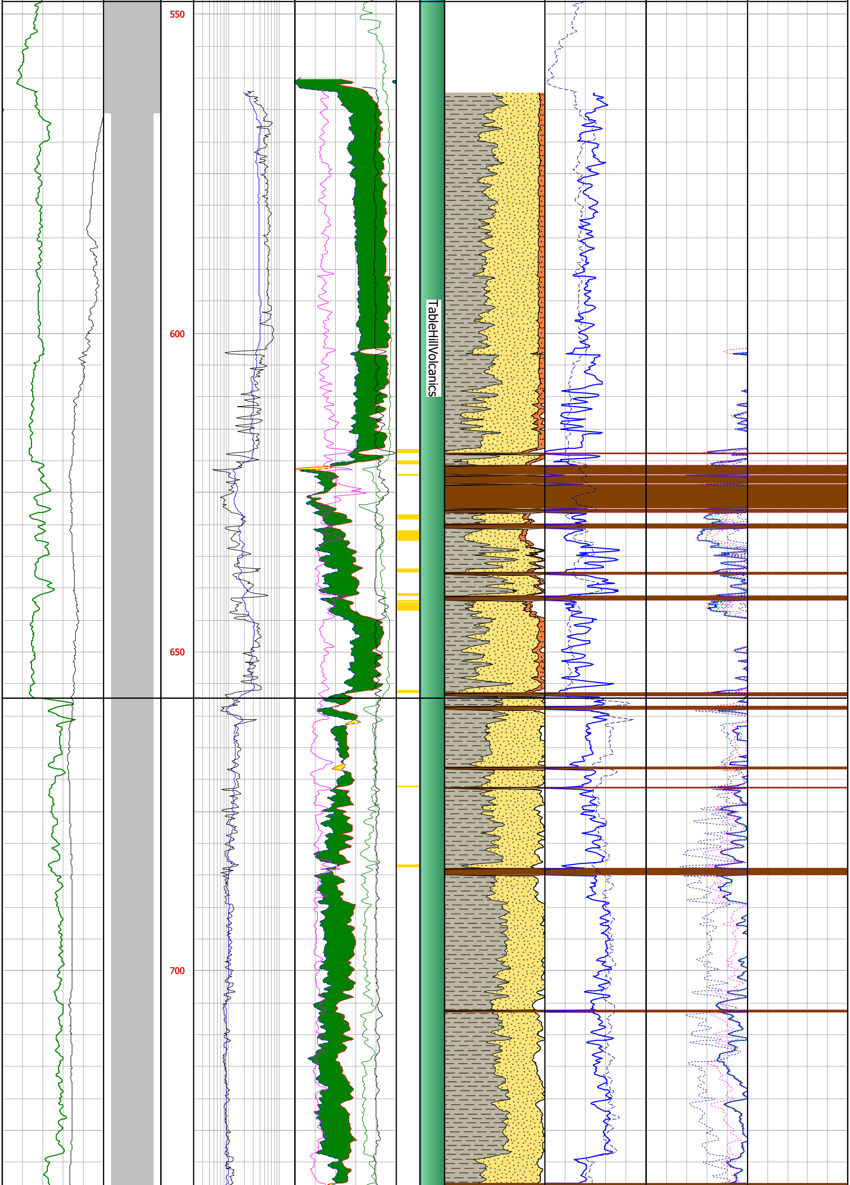
Gamma	Caliper	MD	Resistivity	Nuclear / Sonic	Net	Top	Lithology	Shale	Porosity	Saturation
GRnorm (api) 0. 150. SP (mV) -200. 150.	CAL (in) 0. 24. BS (in) 0. 24.	DEPTH (M) TVD (M)	RESM (ohmm) 0.2 2000. RESS (ohmm) 0.2 2000.	DENS (g/c3) 1.95 2.95 NEUT (v/v) 0.45 -0.15 DCOR (g/c3) -1. 0.25 DTC (us/ft) 240. 40. PE (B/E) 0. 20. Sand Shale	NET 0. 1.	TOPS	VWCL (Dec) 0. 1. PHIE (Dec) 1. 0. VolSnd2Min (Dec) 0. 1. VolDol2Min (Dec) 0. 1. VolSpm2Min (Dec) 0. 1. VCOAL (Dec) 0. 1. VSALT (Dec) 0. 1. VANHY (Dec) 0. 1. KillFlag 0. 1. Shale Porosity Sandstone Limestone Dolomite Special Mineral Coal Salt Anhydrite No Analysis	VSH_GR (Dec) 0. 1. VWCL (Dec) 0. 1. KillFlag 0. 1. No Analysis	PHIE (Dec) 0.4 0. PhiDen (Dec) 0.4 0. PhiND (Dec) 0.4 0. PhiNeu (Dec) 0.4 0. PhiNS (Dec) 0.4 0. PhiSon (Dec) 0.4 0. KillFlag 0. 1. No Analysis	SW (Dec) 1. 0. KillFlag 0. 1. No Analysis

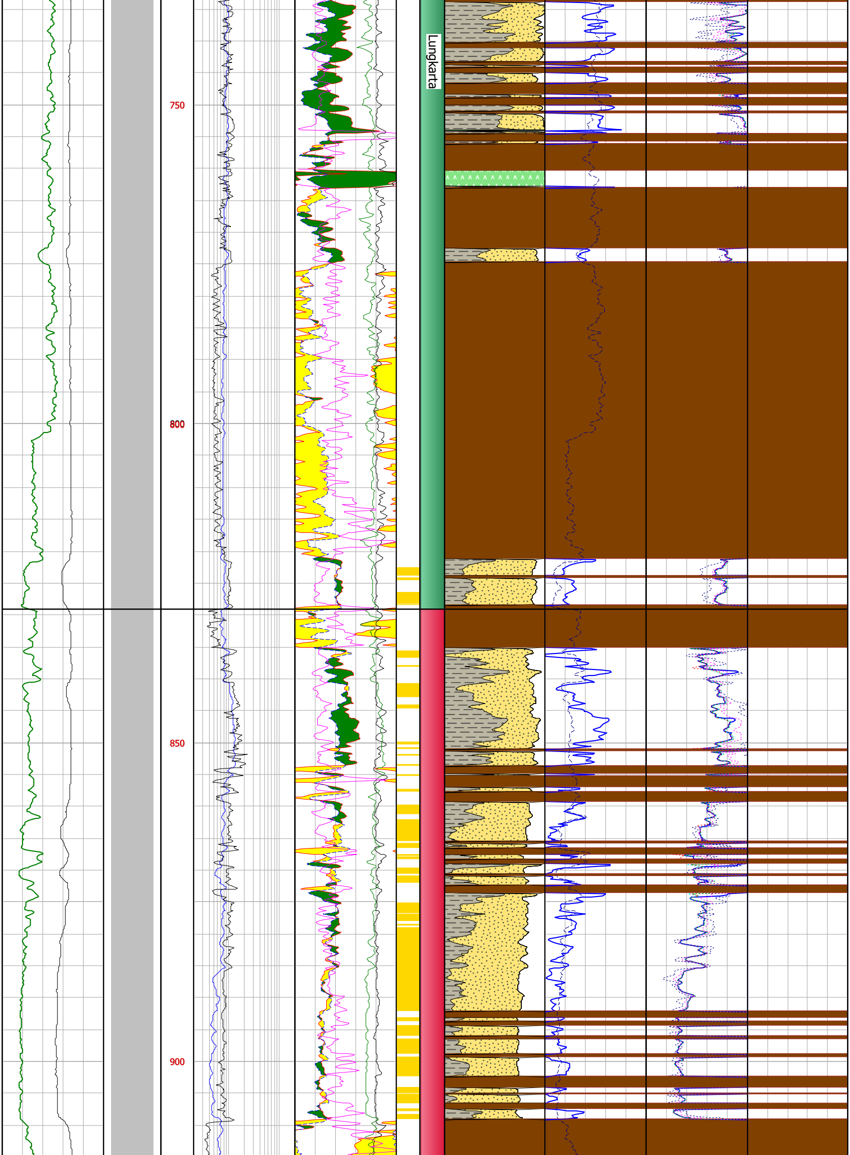


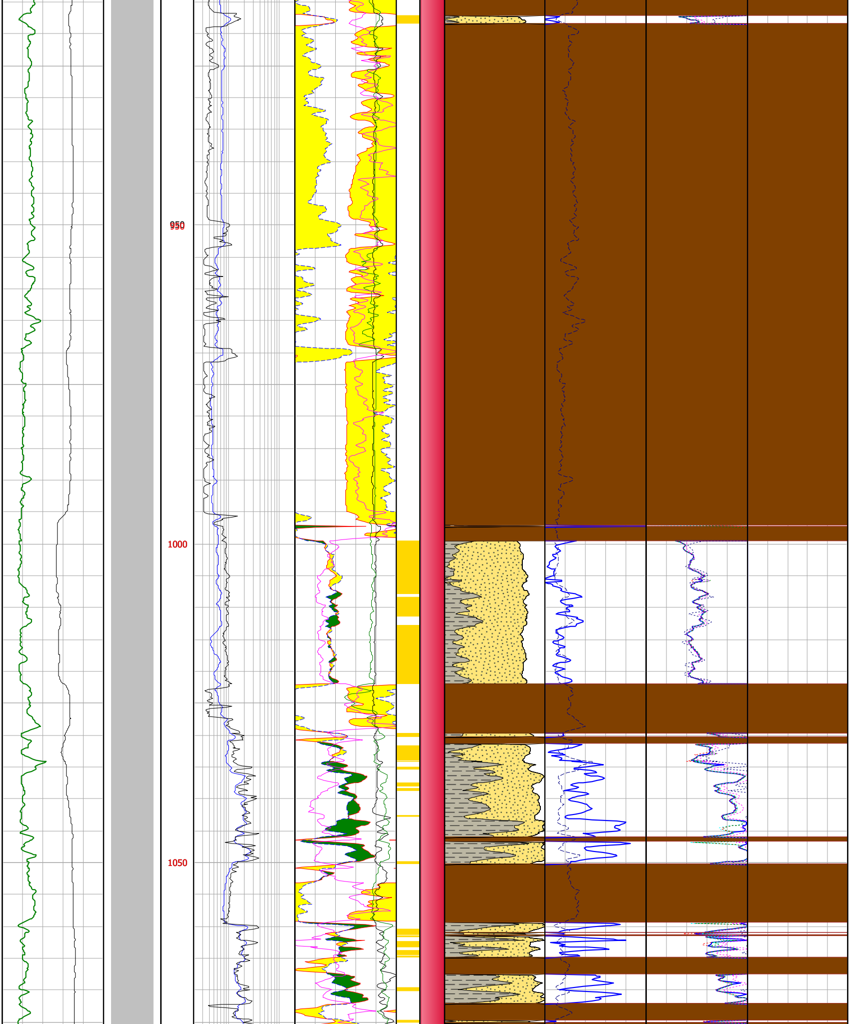


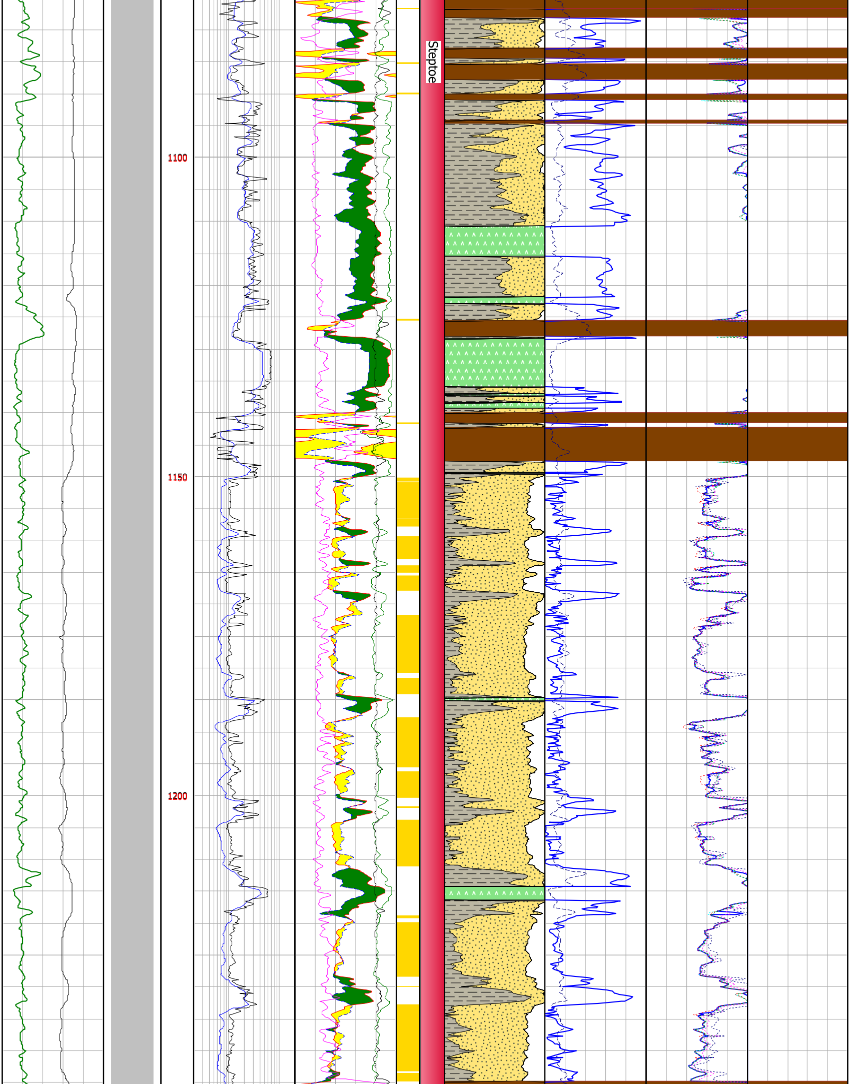


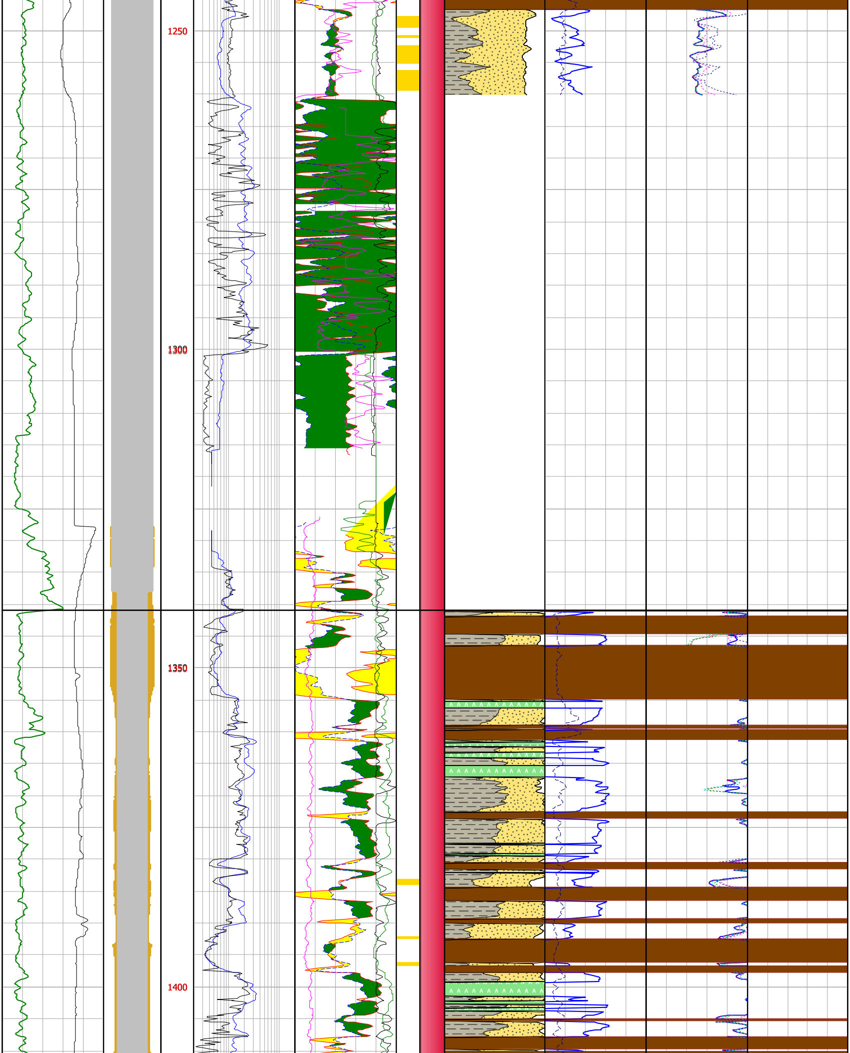


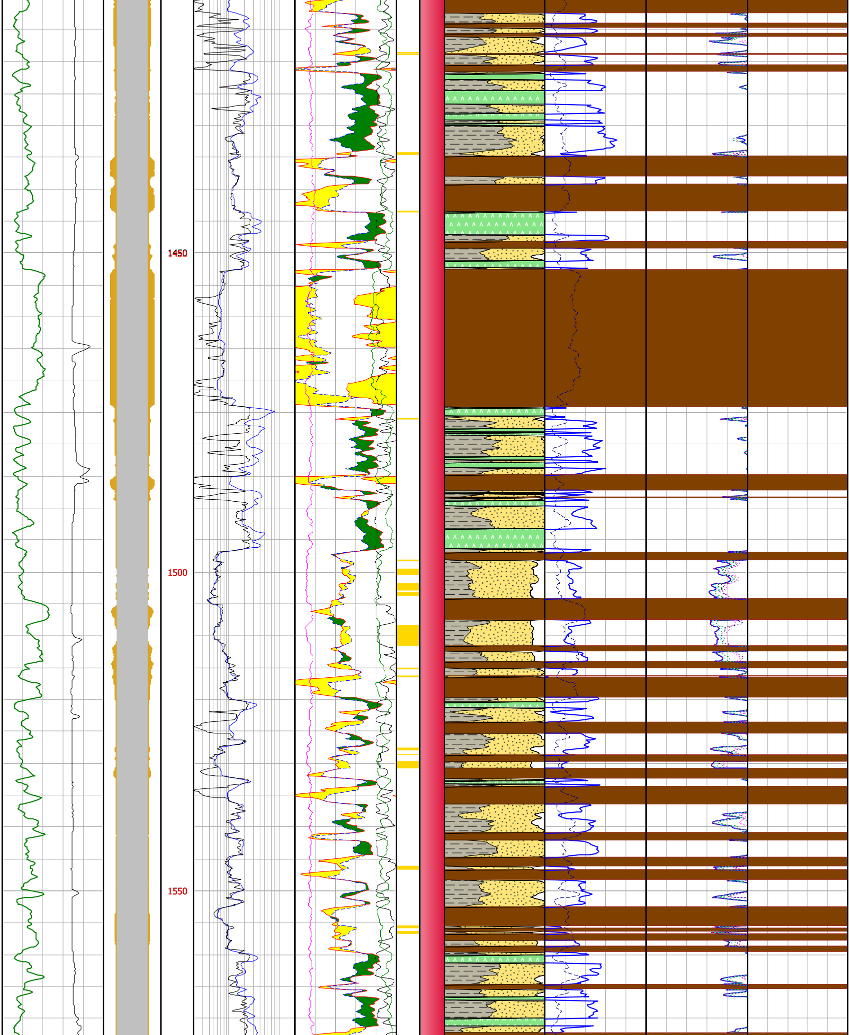


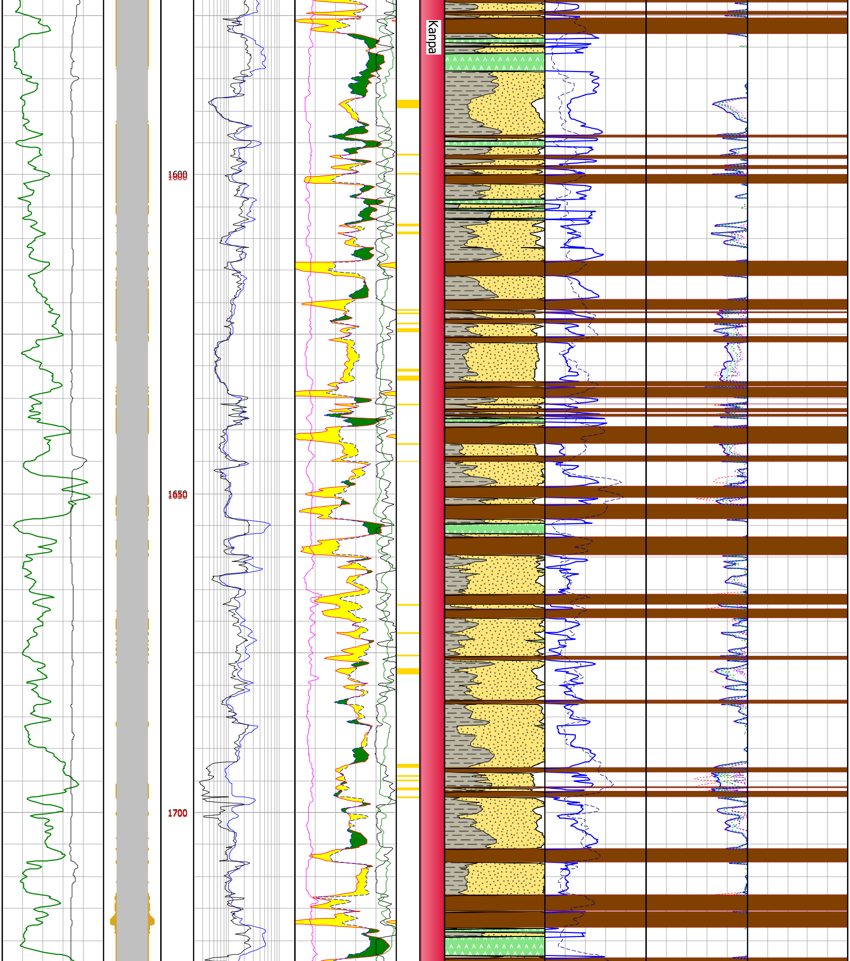


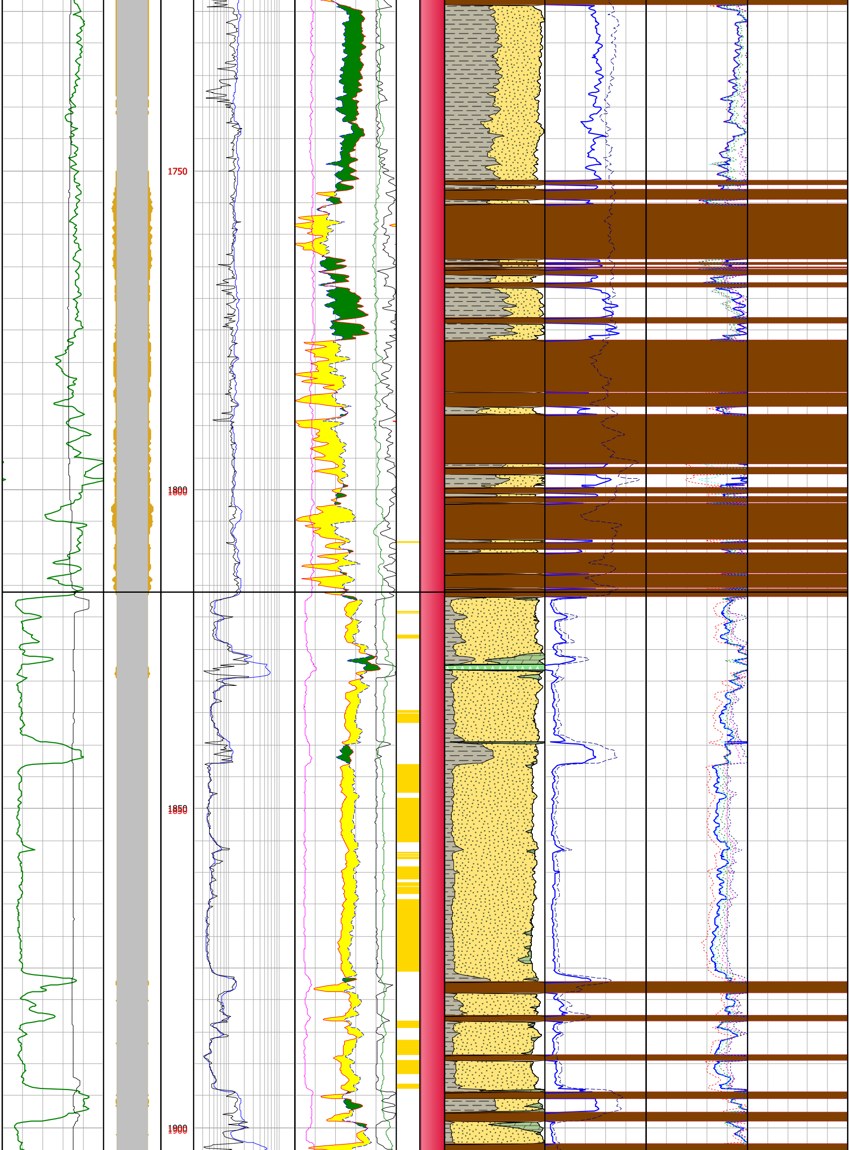


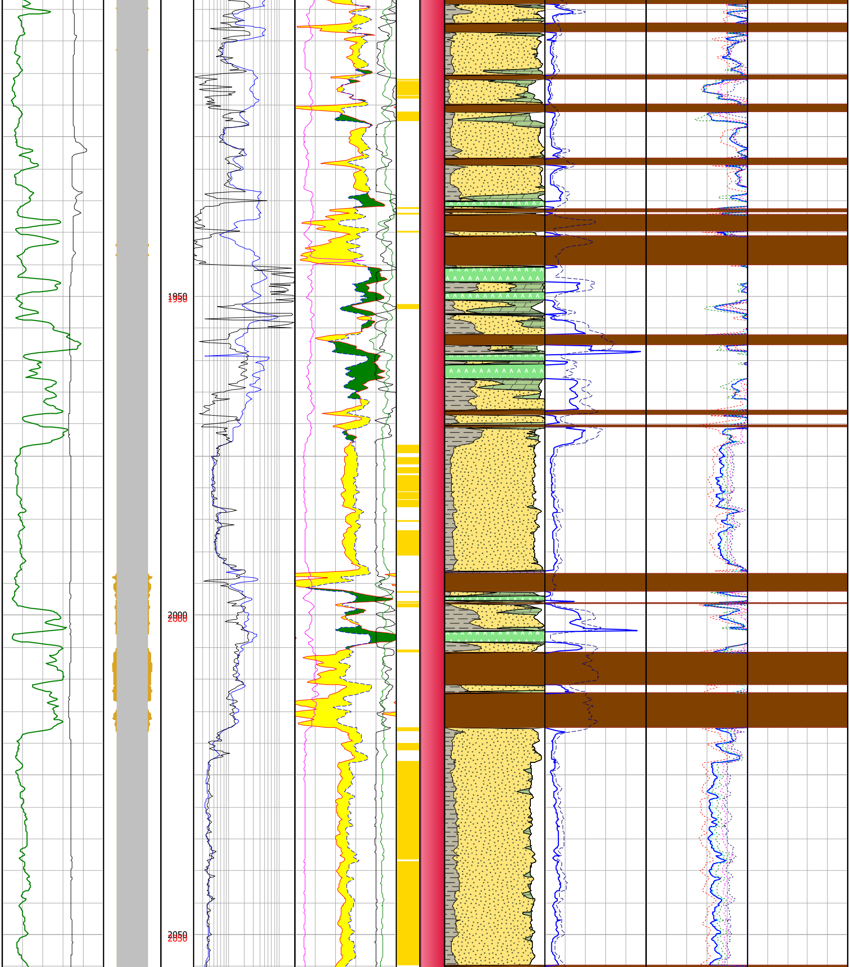


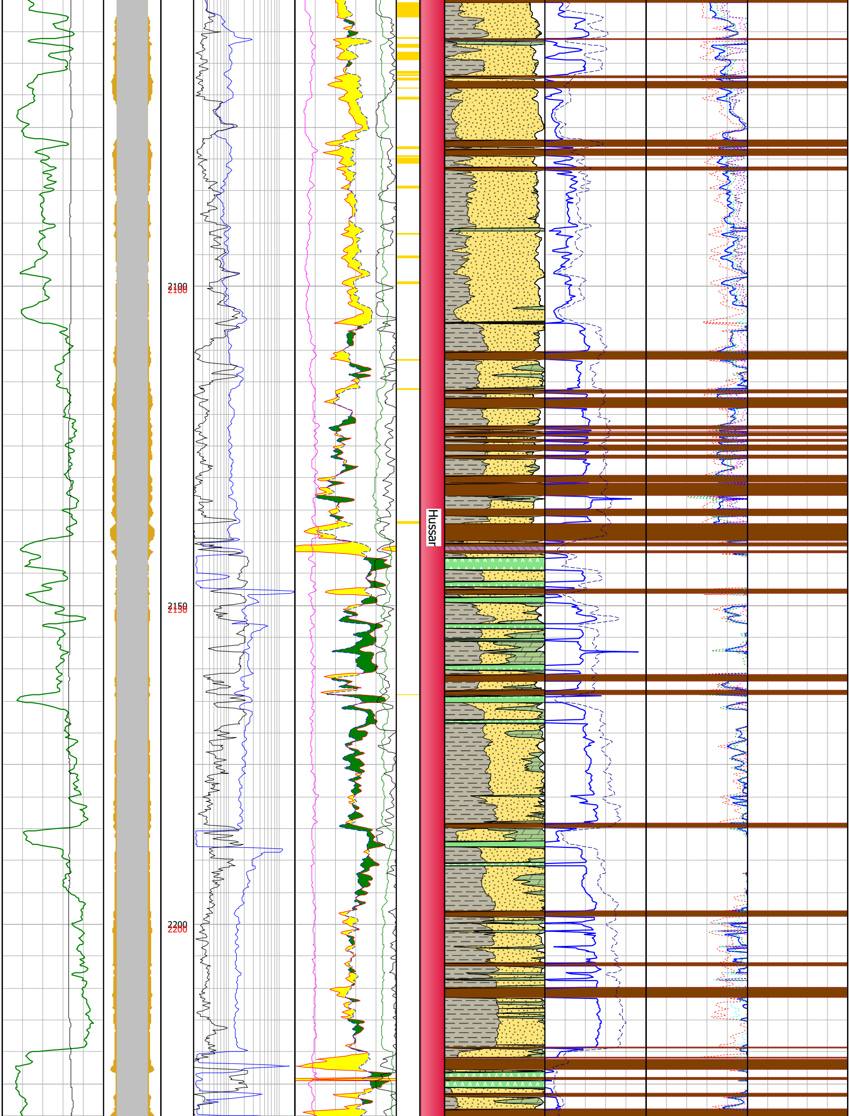


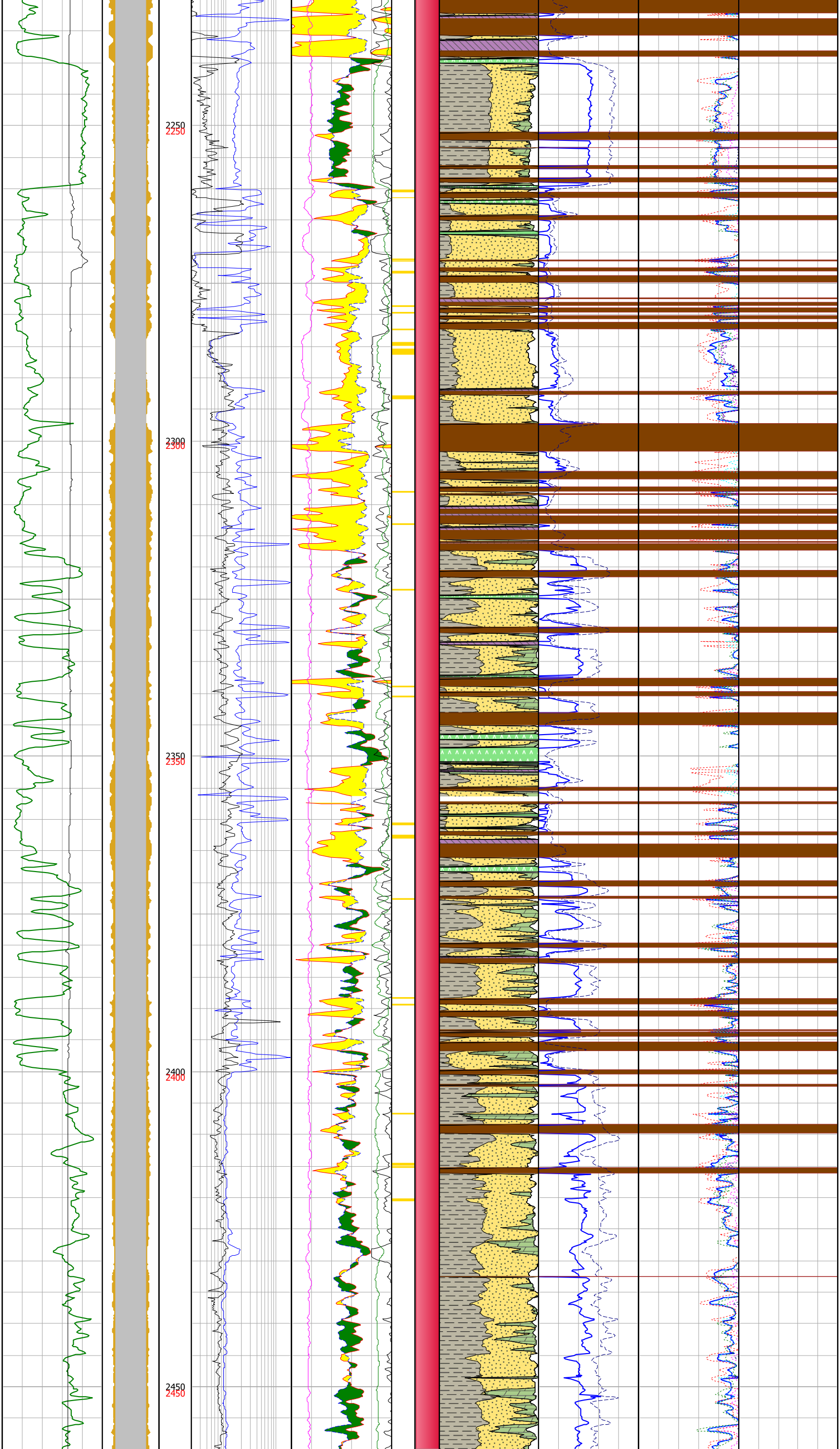












Hussar
Browne
Mesoproterozoic
TD
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3600
3650
3650
3700
3700
3750
3750
3800
3800
Gamma
Caliper
MD
Resistivity
Nuclear / Sonic
Net
Top
Lithology
Shale
Porosity
Saturation
GRnorm (api)
0. 150.
SP (mV)
-200. 150.
CAL (in)
0. 24.
BS (in)
0. 24.
DEPTH (M)
TVD (M)
RESM (ohmm)
0.2 2000.
RESS (ohmm)
0.2 2000.
DENS (g/c3)
1.95 2.95
NEUT (v/v)
0.45 -0.15
DCOR (g/c3)
-1. 0.25
DTC (us/ft)
240. 40.
PE (B/E)
0. 20.
Sand
Shale
NET
0. 1.
TOPS
VWCL (Dec)
0. 1.
PHIE (Dec)
1. 0.
VolSnd2Min (Dec)
0. 1.
VolDol2Min (Dec)
0. 1.
VolSpm2Min (Dec)
0. 1.
VCOAL (Dec)
0. 1.
VSALT (Dec)
0. 1.
VANHY (Dec)
0. 1.
KillFlag
0. 1.
Shale
Porosity
Sandstone
Limestone
Dolomite
Special Mineral
Coal
Salt
Anhydrite
No Analysis
VSH_GR (Dec)
0. 1.
VWCL (Dec)
0. 1.
KillFlag
0. 1.
No Analysis
PHIE (Dec)
0.4 0.
PhiDen (Dec)
0.4 0.
PhiND (Dec)
0.4 0.
PhiNeu (Dec)
0.4 0.
PhiNS (Dec)
0.4 0.
PhiSon (Dec)
0.4 0.
KillFlag
0. 1.
No Analysis
SW (Dec)
1. 0.
KillFlag
0. 1.
No Analysis