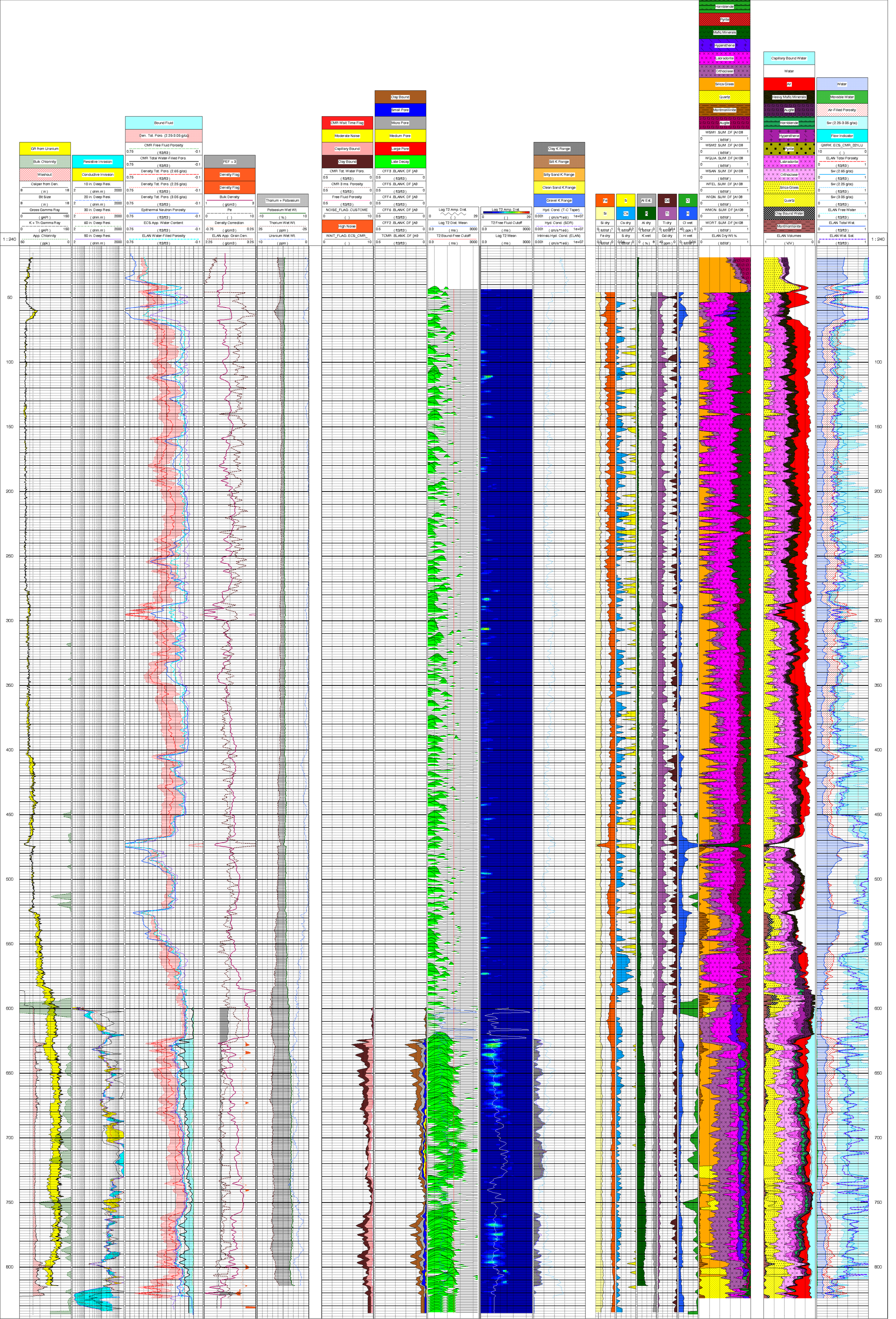
1 : 240
GR from Uranium
Bulk Chlorinity
Washout
Caliper from Den.
Bit Size
Gross Gamma Ray
K + Th Gamma Ray
App. Chlorinity
Resistive Invasion
Conductive Invasion
10 in. Deep Resi.
20 in. Deep Resi.
30 in. Deep Resi.
60 in. Deep Resi.
90 in. Deep Resi.
Bound Fluid
Den. Tot. Poro. (2.25-3.05 g/cc)
CMR Free Fluid Porosity
CMR Total Water-Filled Poro.
Density Tot. Poro. (2.65 g/cc)
Density Tot. Poro. (2.25 g/cc)
Density Tot. Poro. (3.05 g/cc)
Epithermal Neutron Porosity
ECS App. Water Content
ELAN Water-Filled Porosity
PEF > 3
Density Flag
Density Flag
Bulk Density
Pe
Density Correction
ELAN App. Grain Den.
Thorium + Potassium
Potassium Wet Wt.
Thorium Wet Wt.
Uranium Wet Wt.
CMR Wait Time Flag
Moderate Noise
Capillary Bound
Clay Bound
CMR Tot. Water Poro.
CMR 3 ms. Porosity
Free Fluid Porosity
NOISE_FLAG .CUSTOME
High Noise
WAIT_FLAG .ECS_CMR_
Clay Bound
Small Pore
Micro Pore
Medium Pore
Large Pore
Late Decay
CFF3 .BLANK .DF [A9
CFF5 .BLANK .DF [A9
CFF4 .BLANK .DF [A9
CFF6 .BLANK .DF [A9
CFF2 .BLANK .DF [A9
TCMR .BLANK .DF [A9
Log T2 Amp. Dist.
Log T2 Dist. Mean
T2 Bound-Free Cutoff
Log T2 Amp. Dist.
T2 Free Fluid Cutoff
Log T2 Mean
Clay K Range
Silt K Range
Silty Sand K Range
Clean Sand K Range
Gravel K Range
Hyd. Cond. (T-C Tsper)
Hyd. Cond. (SDR)
Intrinsic Hyd. Cond. (ELAN)
Fe
Si
Fe dry
Si dry
S
Ca
S dry
Ca dry
Al Est.
K
Al dry
K wet
Gd
Ti
Gd dry
Ti dry
Cl
H
Cl wet
H wet
Hornblende
Pyrite
Mafic Minerals
Hypersthene
Labradorite
Orthoclase
Silica Glass
Quartz
Montmorillinite
Augite
WSM1 .SUM .DF [A108
WSM2 .SUM .DF [A108
WQUA .SUM .DF [A108
WSAN .SUM .DF [A108
WFEL .SUM .DF [A108
WIGN .SUM .DF [A108
WMON .SUM .DF [A108
WORT .SUM .DF [A108
ELAN Dry Wt. %
Capillary Bound Water
Water
Air
Heavy Mafic Minerals
Augite
Hornblende
Hypersthene
Pyrite
Labradorite
Orthoclase
Silica Glass
Quartz
Clay Bound Water
Montmorillonite
ELAN Volumes
Water
Movable Water
Air-Filled Porosity
Sw (2.25-3.05 g/cc)
Flow Indicator
QMRK .ECS_CMR_021LU
ELAN Total Porosity
Sw (2.65 g/cc)
Sw (2.25 g/cc)
Sw (3.05 g/cc)
ELAN Free Water
ELAN Total Wst.
ELAN Wst. Sst.
1 : 240