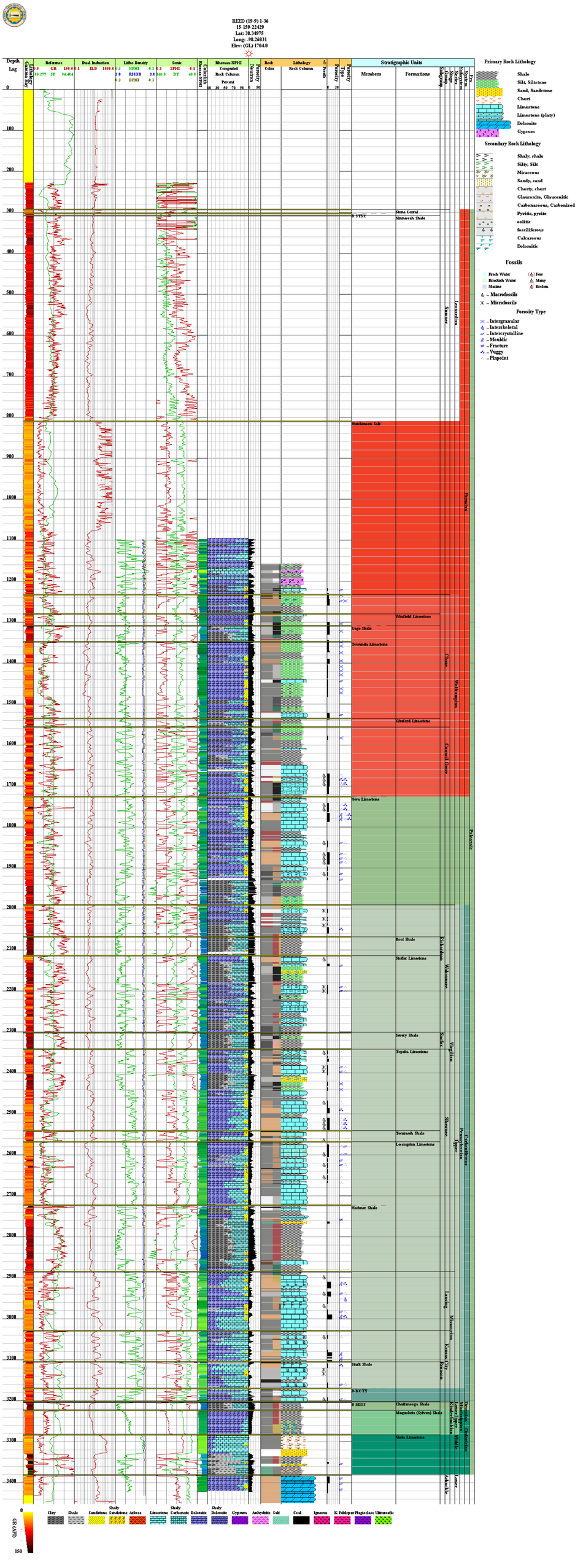
REED (19-9) 1-36
15-159-22429
Lat: 38.34975
Long: -98.26831
Elev: (GL) 1704.0
Depth
Log
Reference
Gamma Ray
Dual Induction
Litho-Density
Sonic
Rhomaa NPHI
Computed
Rock Column
Percent
Rock
Color
Lithology
Rock Column
Porosity
Type
Stratigraphic Units
Members
Formations
Stone Corral
Hutchinson Salt
Winfield Limestone
Gage Shale
Towanda Limestone
Ft. Riley Limestone
Matfield Shale
Wreford Limestone
Council Grove
Neva Limestone
Red Shale
Stotler Limestone
Eiss Shale
Seward Shale
Topeka Limestone
Tecumseh Shale
Lecompton Limestone
Heebner Shale
Lansing
Kansas City
Stark Shale
Swope
Bethany Falls
Dennis
Chattanooga Shale
Maquoketa (Sylvan) Shale
Viola Limestone
Simpson
Arbuckle
Permian
Pennsylvanian
Mississippian
Ordovician
Cambrian
Primary Rock Lithology
Shale
Silt, Siltstone
Sand, Sandstone
Chert
Limestone
Limestone (platy)
Dolomite
Gypsum
Secondary Rock Lithology
Shaly, shale
Silty, Silt
Micaceous
Sandy, sand
Cherty, chert
Glauconite, Glauconitic
Carbonaceous, Carbonized
Pyritic, pyrite
oolitic
fossiliferous
Calcareous
Dolomitic
Fossils
Fresh Water
Brackish Water
Marine
Few
Many
Broken
Macrofossils
Microfossils
Porosity Type
Intergranular
Interskeletal
Intercrystalline
Moulsic
Fracture
Vuggy
Pinpoint
Clay
Shale
Sandstone
Shaly Sandstone
Arkose
Limestone
Shaly Carbonate
Dolomite
Shaly Dolomite
Gypsum
Anhydrite
Salt
Coal
Igneous
K-Feldspar
Plagioclase
Ultramafic
GR (API)
0
150