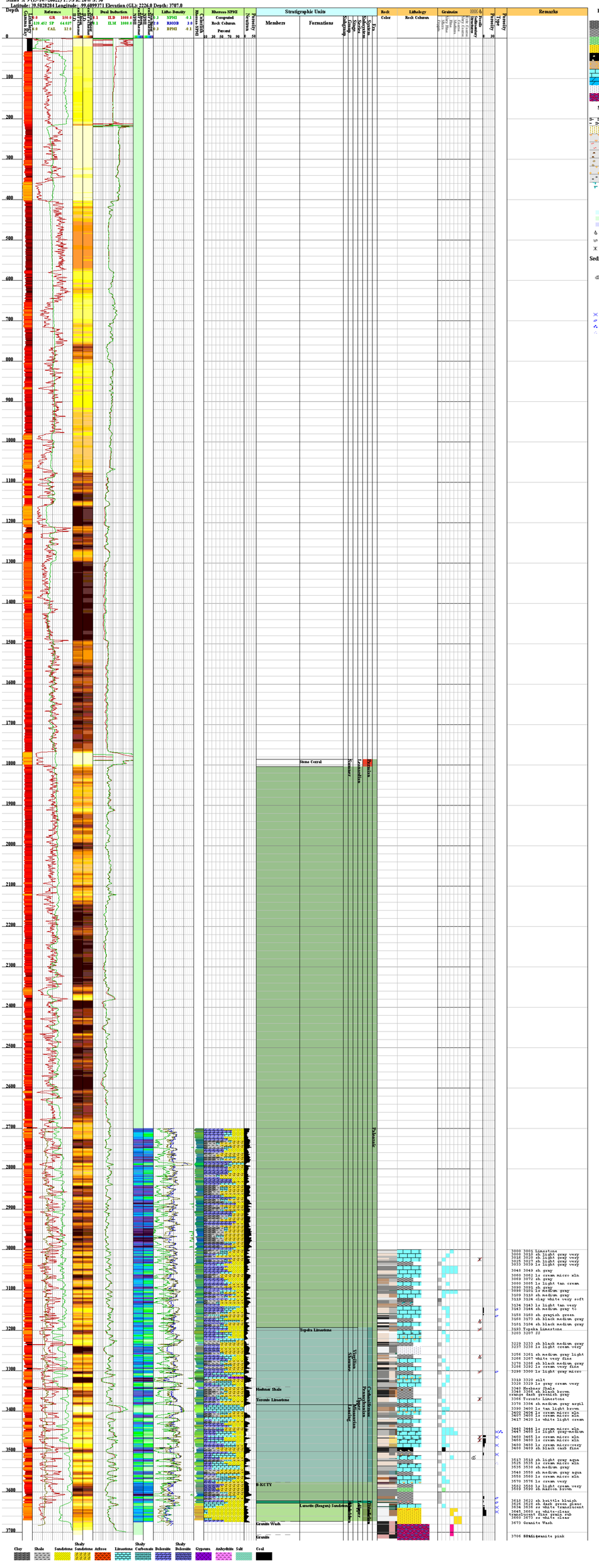
States 'A' 9 (15-147-20622) T: 5S R: 20W S: 30
Latitude: 39.5828284 Longitude: -99.6099371 Elevation (GL): 2226.0 Depth: 3707.0
Depth
Reference
Gamma Ray
Dual Induction
Lithe-Density
Rhomaa-NPHI
Computed
Rock Column
Percent
Porosity
Neutron
Stratigraphic Units
Members
Formations
Subgroup
Group
Series
System
Era
Rock Color
Lithology
Rock Column
Granules
Sedimentary Structures
Porosity
Remarks
Primary Rock Lithology
Clay, Claystone
Shale
Silt, Siltstone
Sand, Sandstone
Anthracite Coal
Pyrite
Limestone
Dolomite
Quartz
Granite
Secondary Rock Lithology
Clayey, Argillaceous, clay
Sandy, sand
Cherty, chert
Glauconite, Glauconitic
Carbonaceous, Carbonized
Anthracitic
Pyritic, pyrite
oolitic
Calcareous
Fossils
Fresh Water
Brackish Water
Marine
Few
Many
Broken
Macrofossils
Trace Fossils
Microfossils
Sedimentary Structure Symbols
Erosional Structures
Olistostrome, mass flow
Porosity Type
Intergranular
Intercrystalline
Vuggy
Pinpoint
Stone Corral
Topeka Limestone
Heebner Shale
Toronto Limestone
B-KCTV
Lansing (Reagan) Sandstone
Granite Wash
Granite
Shawnee
Douglas
Lansingian
Virgilian
Missourian
Desmoinesian
Atokan
Morrowan
Cabonniferous
Pennsylvanian
Paleozoic
Phanerozoic
Clay
Shale
Sandstone
Shaly Sandstone
Siltstone
Limestone
Shaly Carbonate
Dolomite
Shaly Dolomite
Gypsum
Anhydrite
Salt
Coal