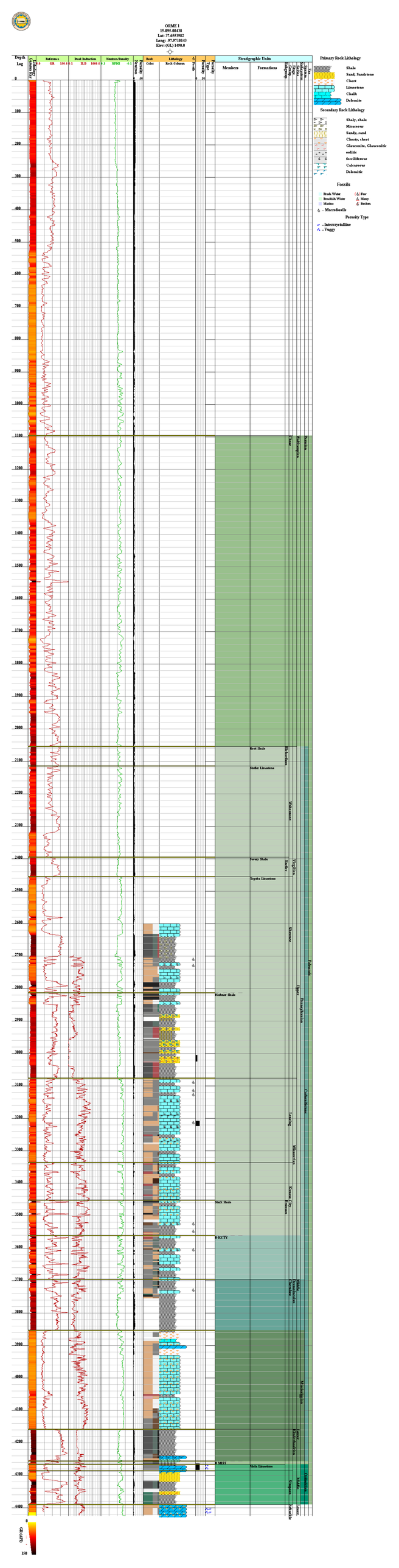
ORME 1
15-095-00438
Lat: 37.6553982
Long: -97.5710141
Elev: (GL) 1490.0
Depth
Lag
Reference
GR 150 0 1
Dual Induction
ILD 1000 0.1
Neutron/Density
NPHI 45 -15
DPHI 3
Porosity
Resistivity
Rock
Color
Lithology
Rock Column
Porosity
Type
Porosity
Stratigraphic Units
Members
Formations
Stratigraphy
Primary Rock Lithology
Shale
Sand, Sandstone
Chert
Limestone
Chalk
Dolomite
Secondary Rock Lithology
Shaly, chalo
Micaceous
Sandy, sand
Cherty, chert
Glauconitic, Glauconitic
oolitic
fossiliferous
Calcareous
Dolomitic
Fossils
Fresh Water
Brackish Water
Marine
Marmelostrilla
Poor
Many
Broken
Porosity Type
Intercrystalline
Vuggy
Permian
Pennsylvanian
Mississippian
Paleozoic
Cambrian-Ordovician
Red Shale
Stellar Limestone
Jersey Shale
Topeka Limestone
Hushour Shale
Stark Shale
B-KCTV
B-MIS5
Shale Limestone
Kansas City
Lansing
Shawnee
Wabaunsee
Virgilian
Missourian
Desmoinesian
Chesteran
Meramecian
Osagean
Kinderhookian
Ste. Genevieve
Kinderhook
Chattanooga
Viola
Simpson
Arbuckle
GR API
150
0