



Depth Log	Reference	Dual Induction	Litho-Density	Rhoma-Umaa	Porosity	Stratigraphic Units				Era
						Members	Formations	Subsystem	Series	
0	GR 150.0 SP 81.419 CAL 12.0	ILD 1000.0	PE 20.0 NPHI -0.1 RHOB 3.0 DPHI -0.1	Computed Rock Column Percent	Neutron					
100										
200										
300										
400						Hebner Shale				Kingian Shawnee
500										
600										
700										Upper
800										Lansing
900										Missourian
1000										
1100						Stark Shale				Kansas City Brunson
1200						B-KCTY				
1300										
1400										
1500						Mulky coal				Desmoinean Cherokee
1600						Mineral coal				
1700										Middle
1800										
1900										
2000										Mississippian Osagean
2100										
2200						Chattanooga Shale				Lower Kinderhookian
2300						Viola Limestone				Midlower Shuckle

Clay

Shale

Sandstone

Sandstone

Arkose

Limestone

Shaly Carbonate

Dolomite

Shaly Dolomite

Gypsum

Anhydrite

Salt

Coal

Igneous

K-Feldspar

Plagioclase

Ultramafic