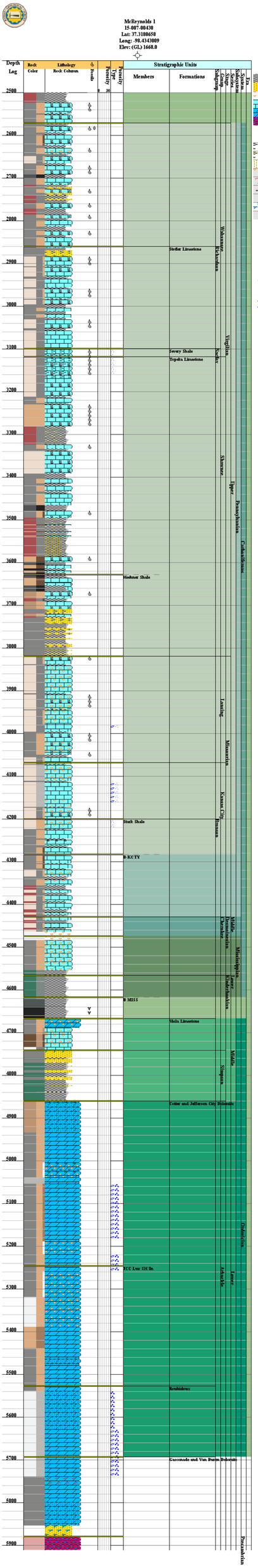
McReynolds 1
15-007-00430
Lat: 37.3180650
Long: -98.4343809
Elev: (GL) 1660.0
Depth
Log
Rock Color
Lithology
Rock Column
Fossils
Porosity
Porosity Type
Stratigraphic Units
Members
Formations
Sangre Group
Canyon
Strawn
Cisco
Virgilian
Wabaunsee
Shawnee
Lansing
Kansas City
Pleasanton
Marmaton
Cherokee
Atoka
Morrow
Chester
Meramecian
Osagean
Kinderhookian
Upper
Middle
Lower
Pennsylvanian
Mississippian
Carboniferous
Devonian
Ordovician
Cambrian
Precambrian
Stoner Limestone
Severy Shale
Topeka Limestone
Heebner Shale
Stark Shale
B KCTY
B MISS
Viola Limestone
Cotter and Jefferson City Dolomite
Roubidoux
Gasconade and Van Buren Dolomite
Primary Rock Lithology
Shale
Sand, Sandstone
Chert
Limestone
Dolomite
Granite
Secondary Rock Lithology
Shaly, chale
Micaceous
Sandy, sand
Cherty, chert
Glauconite, Glauconitic
oolitic
fossiliferous
Dolomitic
Phosphate, Phosphatic
Fossils
Fresh Water
Brackish Water
Marine
Few
Many
Broken
– Macrofossils
– Larger Foraminifera, or fusulin
– Pollen and (or) spores
Porosity Type
– Intercrystalline
– Vuggy
– Pinpoint