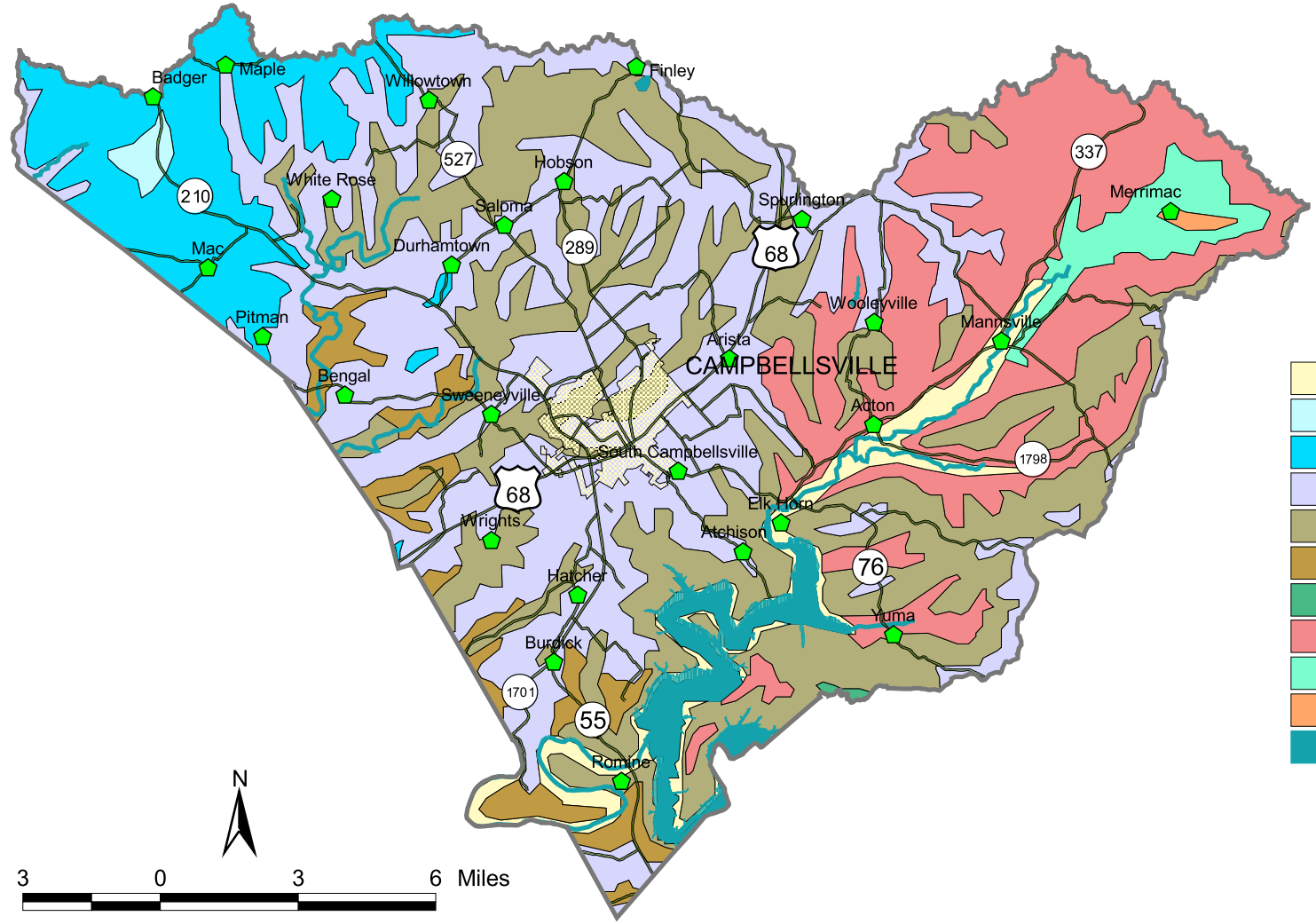













Taylor County Geology

(Source: Geologic Map of Kentucky, Scale, 1:500,000)



-  Alluvium
-  Caseyville Formation
-  Ste. Genevieve, St. Louis Limestones
-  Salem, Warsaw, Harrodsburg Formations
-  Fort Payne Formation
-  Fort Payne Formation (limestone bodies)
-  Fort Payne Formation (Knifely Member)
-  Borden Formation
-  Chattanooga Shale, Boyle Dolomite
-  Drakes, Ashlock Formations, Calloway Creek Limestone
-  Water

