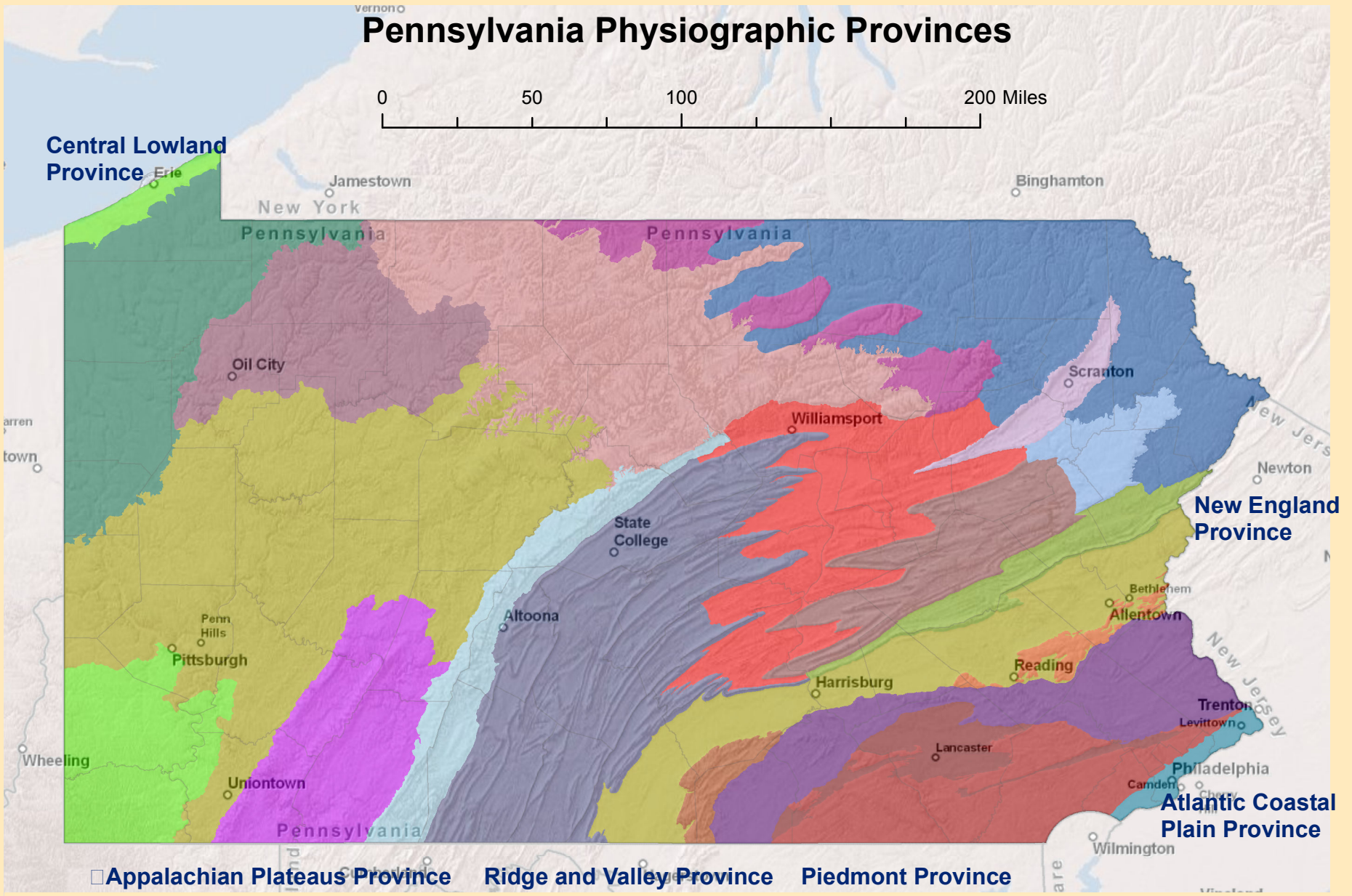




Pennsylvania Physiographic Provinces



Appalachian Plateaus Province Ridge and Valley Province Piedmont Province

Physiographic Sections

- | | | | | | | | |
|-------------------|----------------------|---------------------------|--------------------------|---------------------------------|--------------------------------|------------------------------|---------------------|
| Allegheny Lowland | Anthracite Upland | Central Lowlands | Glaciated High Plateau | Great Valley | Northwestern Glaciated Plateau | Pittsburgh Low Plateau PG_gw | Susquehanna Lowland |
| Allegheny Front | Appalachian Mountain | Deep Valley | Glaciated Low Plateau | High Plateau | Piedmont Lowland | Reading Prong | Waynesburg Hills |
| Anthracite Valley | Blue Mountain | Gettysburg-Newark Lowland | Glaciated Pocono Plateau | Lowland and Intermediate Upland | Piedmont Upland | South Mountain | |

Landforms are geographic areas distinguished by the geological formations of rock. These distinct landforms are divided into 6 Provinces, 23 Sections and numerous Areas. Source: <http://www.dcnr.state.pa.us/topogeo/map13/map13.aspx>