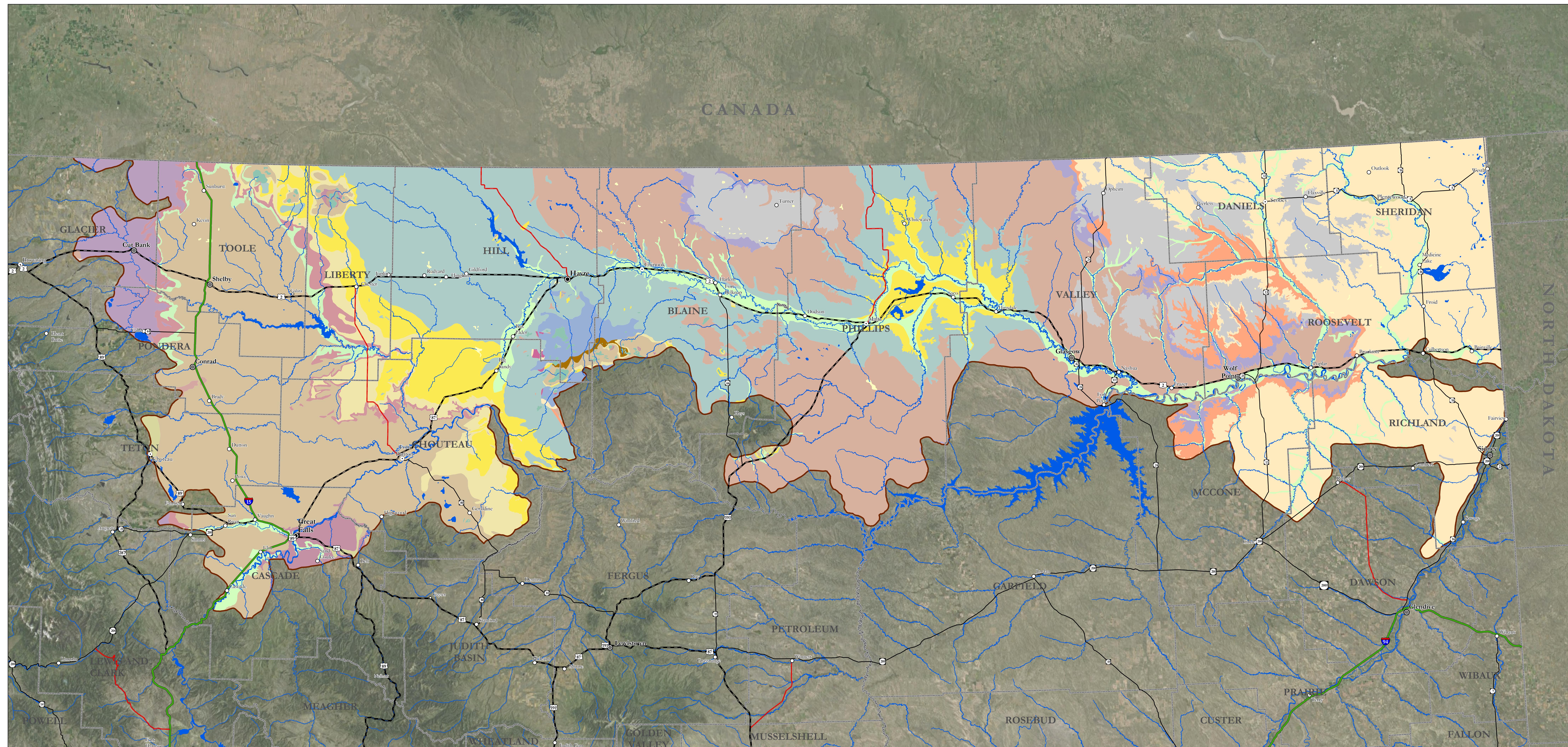


# Bird Conservation Region 11 - Prairie Potholes



Formation/Lithology	
Alluvium, silt, sand, gravel	Mississippian, undifferentiated
Bearpaw shale, clay shale, bentonitic shale	Montana group, undifferentiated, sandstone, shale
Claggett formation, shale, sandstone	Telegraph Creek formation, sandy shale
Colorado shale, shale, siltstone	Terrace deposits, gravel, sand, silt
Eagle sandstone, sandstone, shaly sands, lignite beds	Tertiary coarse-grained intrusive rocks
Flaxville gravel, gravel, sand, silt	Tertiary sedimentary rocks, undifferentiated
Fort Union formation, clay shale, siltstone, sandstone	Tertiary volcanic rocks, latite, quartz latite, andesite
Fox Hills sandstone, shaly sandstone	Two Medicine formation, clay, local nodular limestone
Glacial, boulders, cobble, pebbles	Virgelle sandstone
Hell Creek formation, sandstone, shaly clay, mudstone	Wasatch formation, sandstone, shale, clay
Judith River formation, sandstone, siltstone, sandy shale	Dry lake area
Jurassic, undifferentiated, calcareous shale and sandstone	Open Water

General Surficial Geology of Montana (1955)  
U.S. Geological Survey

These maps are digital representations of the Montana state geologic map (Ross, Andres and Witkind, 1955) developed by the U.S. Geological Survey (USGS), and prepared at the 1:500,000 scale.

