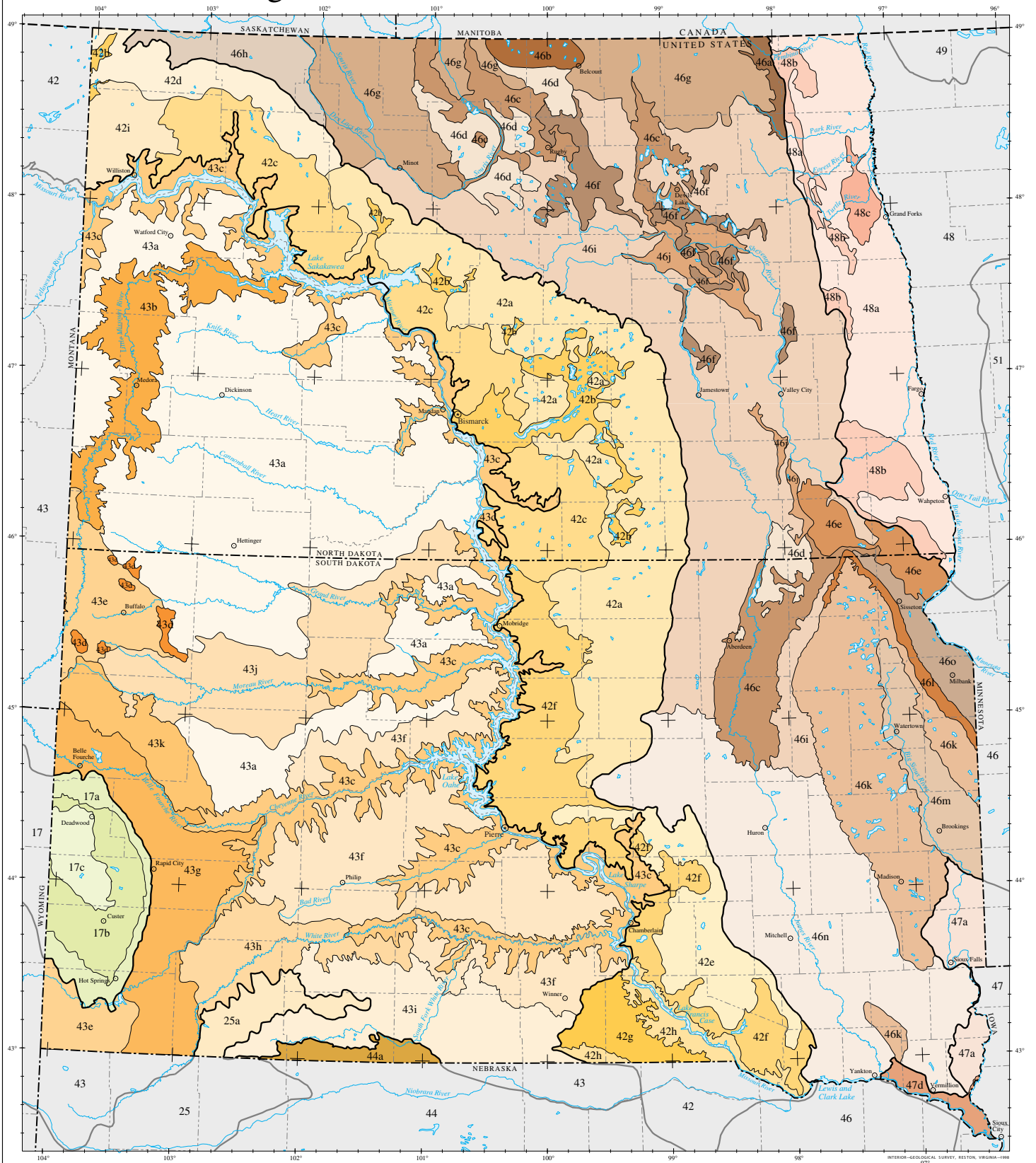


Ecoregions of North Dakota and South Dakota



- 17 Middle Rockies**
- 17a Black Hills Foothills
 - 17b Black Hills Plateau
 - 17c Black Hills Core Highlands
- 25 Western High Plains**
- 25a Pine Ridge Escarpment
- 42 Northwestern Glaciated Plains**
- 42a Missouri Coteau
 - 42b Collapsed Glacial Outwash
 - 42c Missouri Coteau Slope
 - 42d Northern Missouri Coteau
 - 42e Southern Missouri Coteau
 - 42f Southern Missouri Coteau Slope
 - 42g Ponca Plains
 - 42h Southern River Breaks
 - 42i Glaciated Dark Brown Prairie

- 43 Northwestern Great Plains**
- 43a Missouri Plateau
 - 43b Little Missouri Badlands
 - 43c River Breaks
 - 43d Forested Buttes
 - 43e Sagebrush Steppe
 - 43f Subhumid Pierre Shale Plains
 - 43g Semiarid Pierre Shale Plains
 - 43h White River Badlands
 - 43i Keya Paha Tablelands
 - 43j Moreau Prairie
 - 43k Dense Clay Prairie
- 44 Nebraska Sand Hills**
- 44a Nebraska Sand Hills

- 46 Northern Glaciated Plains**
- 46a Pembina Escarpment
 - 46b Turtle Mountains
 - 46c Glacial Lake Basins
 - 46d Glacial Lake Deltas
 - 46e Tewaukon Dead Ice Moraine
 - 46f End Moraine Complex
 - 46g Northern Black Prairie
 - 46h Northern Dark Brown Prairie
 - 46i Drift Plains
 - 46j Glacial Outwash
 - 46k Prairie Coteau
 - 46l Prairie Coteau Escarpment
 - 46m Big Sioux Basin
 - 46n James River Lowland
 - 46o Minnesota River Prairie

- 47 Western Corn Belt Plains**
- 47a Loess Prairies
 - 47d Missouri Alluvial Plain
- 48 Lake Agassiz Plain**
- 48a Glacial Lake Agassiz Basin
 - 48b Sand Deltas and Beach Ridges
 - 48c Saline Area

