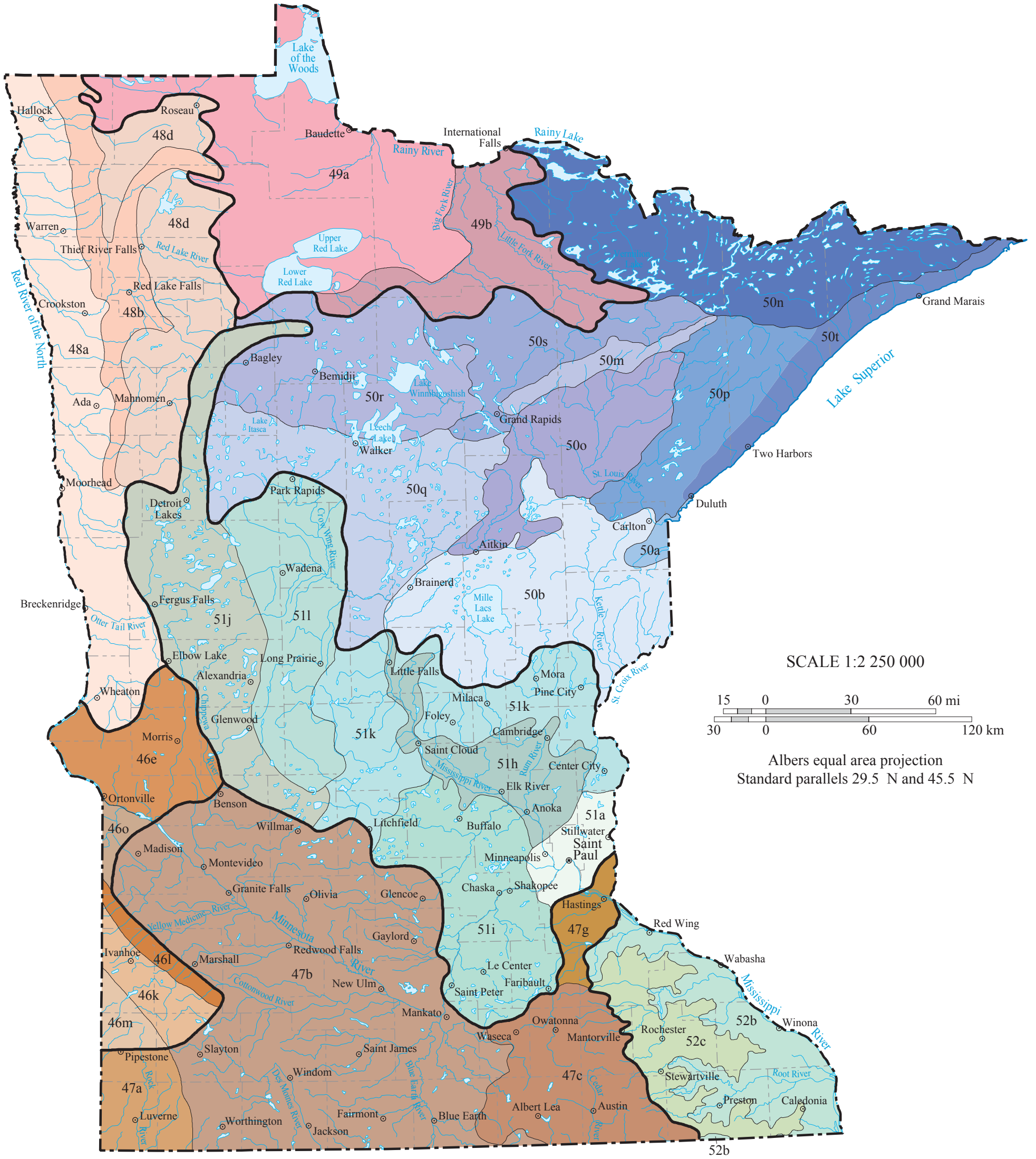


# MINNESOTA LEVEL III AND IV ECOREGIONS



## 46 Northern Glaciated Plains

- 46e Tewaukon/Big Stone Stagnation Moraine
- 46k Prairie Coteau
- 46l Prairie Coteau Escarpment
- 46m Big Sioux Basin
- 46o Minnesota River Prairie

## 47 Western Corn Belt Plains

- 47a Loess Prairies
- 47b Des Moines Lobe
- 47c Eastern Iowa and Minnesota Drift Plains
- 47g Lower St. Croix and Vermillion Valleys

## 48 Lake Agassiz Plain

- 48a Glacial Lake Agassiz Basin
- 48b Beach Ridges and Sand Deltas
- 48d Lake Agassiz Plains

## 49 Northern Minnesota Wetlands

- 49a Peatlands
- 49b Forested Lake Plains

## 50 Northern Lakes and Forests

- 50a Lake Superior Lacustrine Clay Plain
- 50b Minnesota/Wisconsin Upland Till Plain
- 50m Mesabi Range
- 50n Boundary Lakes and Hills
- 50o Glacial Lakes Upham and Aitkin
- 50p Toimi Drumlins
- 50q Itasca and St. Louis Moraines
- 50r Chippewa Plains
- 50s Nashwauk/Marcell Moraines and Uplands
- 50t North Shore Highlands

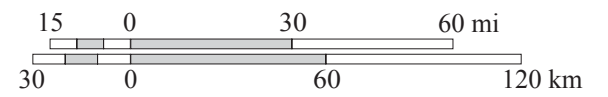
## 51 North Central Hardwoods

- 51a St. Croix Outwash Plain and Stagnation Plains
- 51h Anoka Sand Plain and Mississippi Valley Outwash
- 51i Big Woods
- 51j Alexandria Moraines and Detroit Lakes Outwash Plain
- 51k McGrath Till Plain and Drumlins
- 51l Wadena/Todd Drumlins and Osakis Till Plain

## 52 Driftless Area

- 52b Blufflands and Coulees
- 52c Rochester/Paleozoic Plateau Upland

SCALE 1:2 250 000



Albers equal area projection  
Standard parallels 29.5 N and 45.5 N