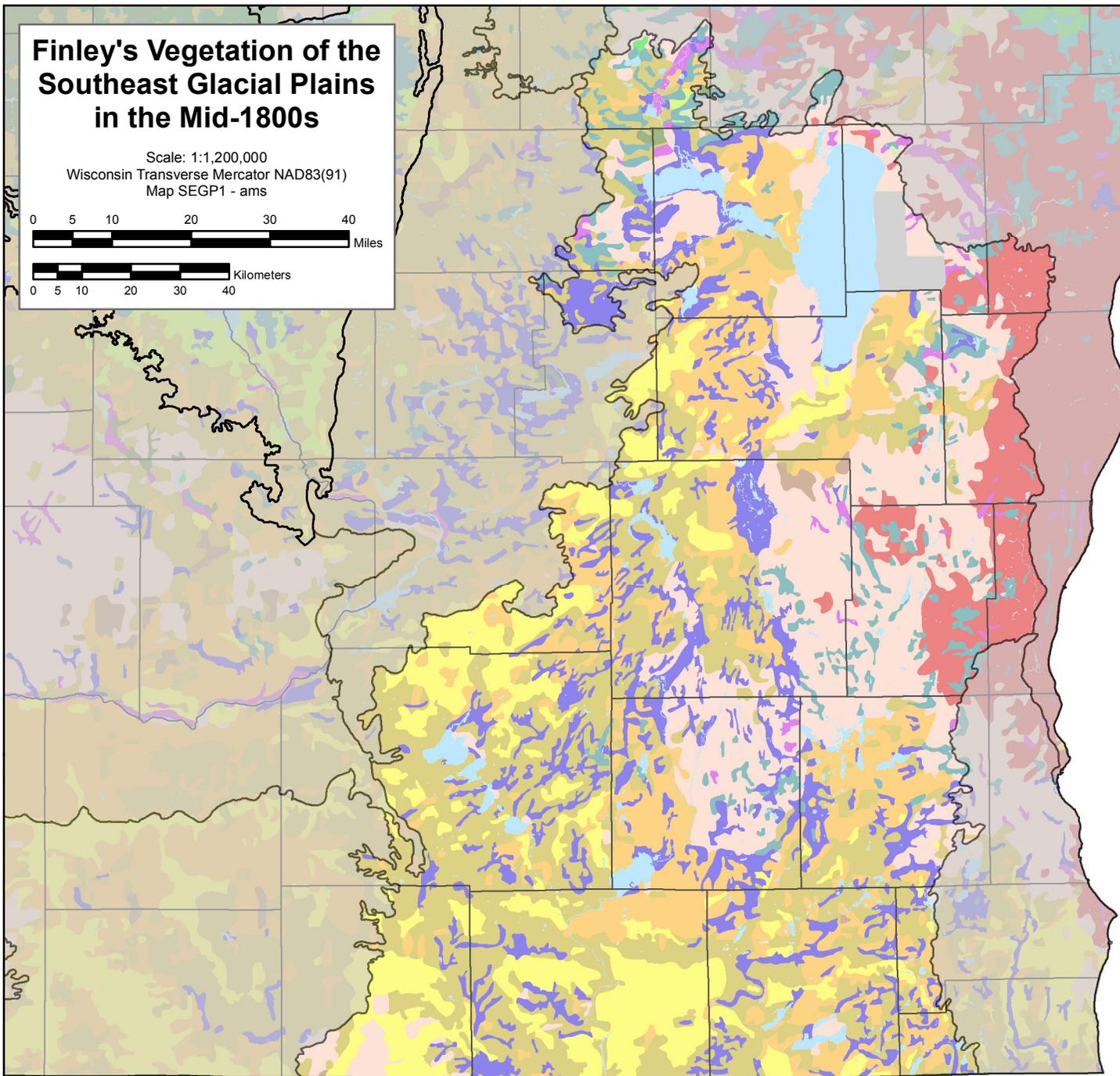


Finley's Vegetation of the Southeast Glacial Plains in the Mid-1800s

Scale: 1:1,200,000
 Wisconsin Transverse Mercator NAD83(91)
 Map SEGP1 - ams



- | | | | |
|--|--------------------------------------------------------------|--|---------------------------------------------------------------------|
| | Ecological Landscape | | Beech, hemlock, sugar maple, yellow birch, white red pines |
| | County Boundaries | | Hemlock, sugar maple, yellow birch, white pine, red pine |
| | Prairie | | Sugar maple, yellow birch, white pine, red pine |
| | Brush | | Beech, sugar maple, basswood, red oak, white oak, black oak |
| | Oak - white oak, black oak, bur oak | | Sugar maple, basswood, red oak, white oak, black oak |
| | Oak openings - bur oak, white oak, black oak | | Swamp conifers - white cedar, black spruce, tamarack, hemlock |
| | Jack pine, scrub (hill's), oak forest and barrens | | Lowland hardwoods - willow, soft maple, box elder, ash, elm |
| | White pine, red pine | | Marsh and sedge meadow, wet prairie, lowland shrubs |
| | Aspen, white birch, pine | | Area with vegetation cover type not interpreted on the source map |
| | White Spruce, fir, tamarack, white cedar, white birch, aspen | | Hydrographic area from 1:250000-scale land use and land cover layer |

Vegetation delineations made by Robert W. Finley - 1976 Professor of Geography Emeritus. University of Wisconsin Center System. Digital data prepared by Maribeth Milner and Steve Ventura, University of Wisconsin - Madison.

More information about this dataset as well as access to this dataset may be found at: <http://dnr.wi.gov/maps/gis/>

