

Superior Watershed Partnership

Map Series 183

2 Peter White Drive, Presque Isle Park Marquette, Michigan 49855 Phone: 906.228.6095

Website: www.superiorwatersheds.org Email: info@superiorwatersheds.org



Upper Peninsula, Michigan

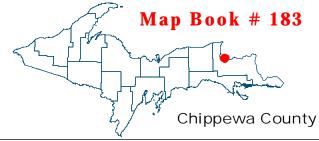
Soils Map

Lake Superior Lake Michigan

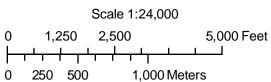
Lake Huron

Soils Map Overlay: Soil type determines suitability or limitations for building, drainage, etc.





Shoreviewer Photo Location





Upper Peninsula, Michigan

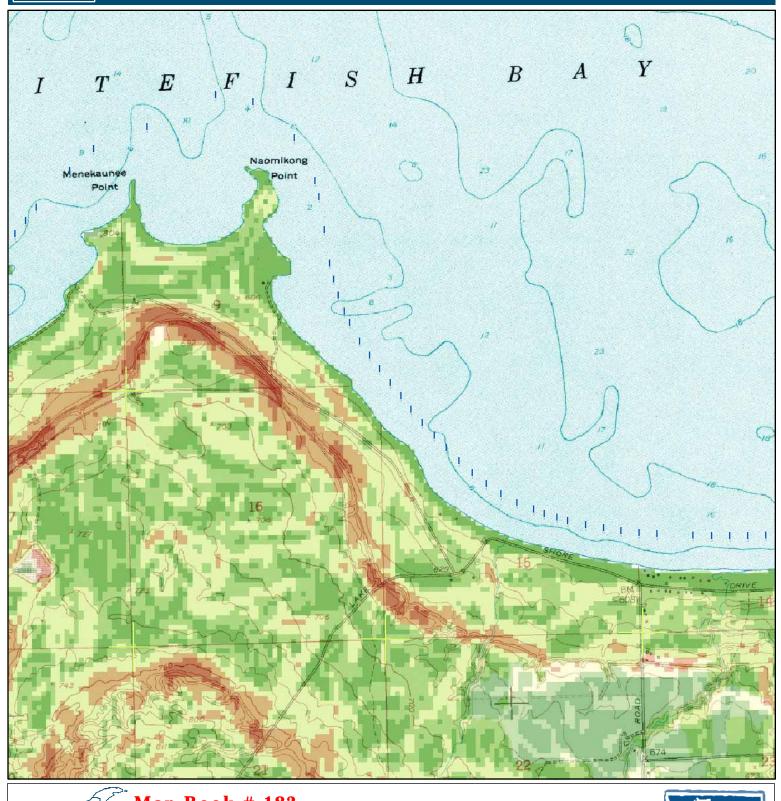
Slope

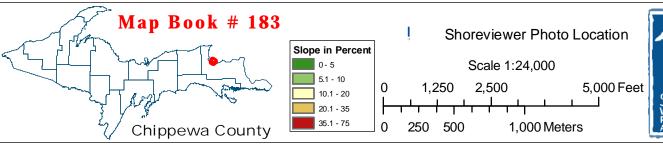
Lake Superior Lake Michigan

Michigan Lake Huron

Slope:

This map indicates slope percentage including steep slopes and erosion potential.







Great Lakes Shoreviewer Upper Peninsula, Michigan

True Color Photography

Lake Superior Lake Michigan

Lake Huron

True Color Photography (2005): Recent aerial photography used to verify land use changes.





Shoreviewer Photo Location

Scale 1:24,000 1,250 2,500 5,000 Feet 250 500 1,000 Meters



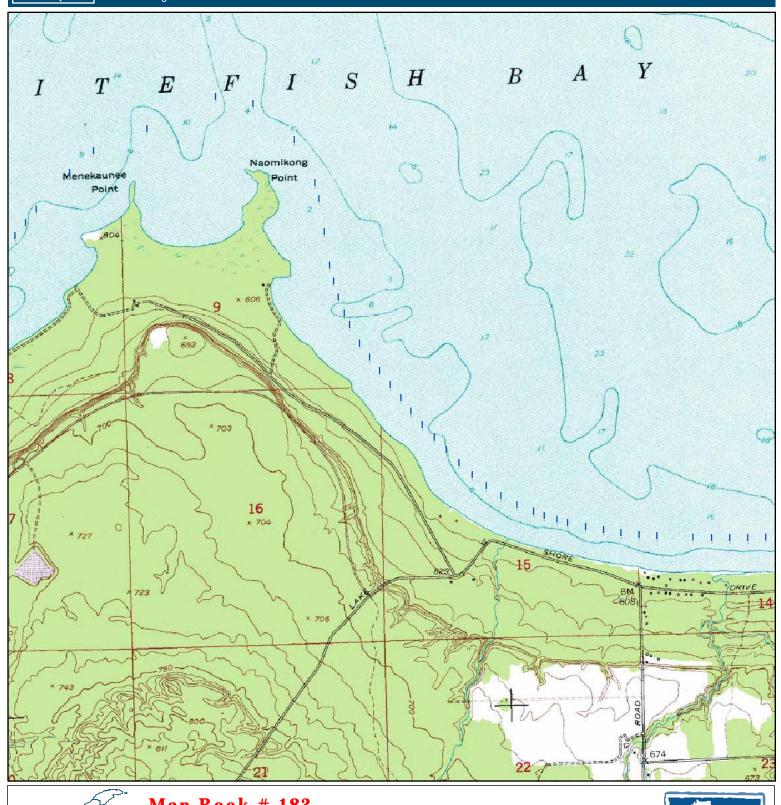
Great Lakes Shoreviewer Upper Peninsula, Michigan

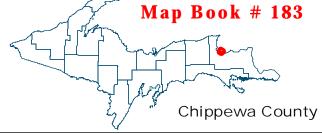
USGS Topographic Map

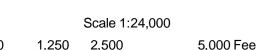
Lake Superior Lake Michigan

Lake Huron

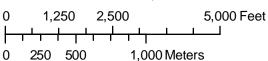
Topographic Map: Shows elevation, roads, water, political units, etc.







Shoreviewer Photo Location





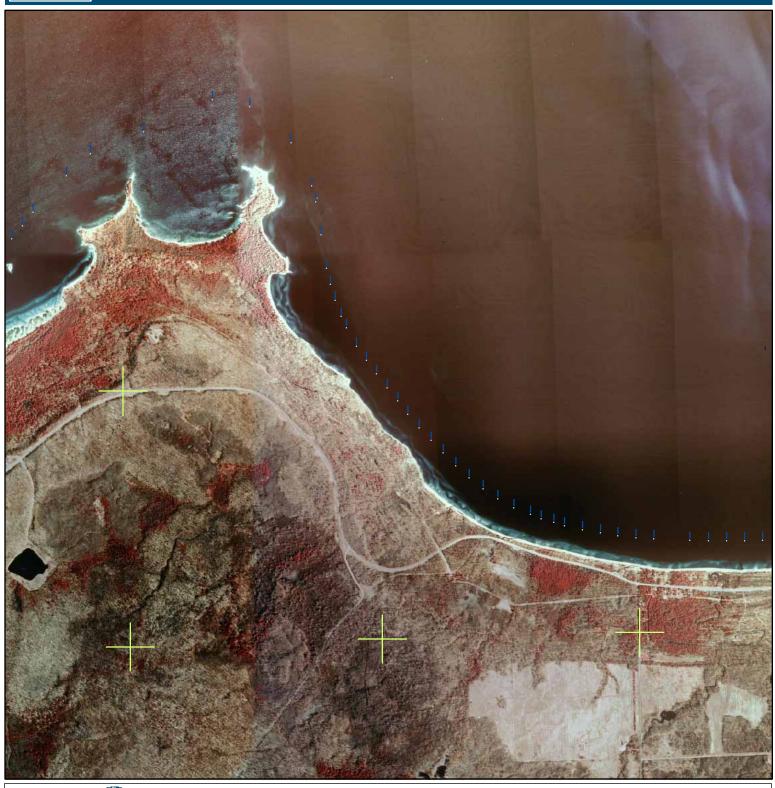
Great Lakes Shoreviewer Upper Peninsula, Michigan

Color Infrared Photography

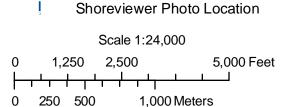
Lake Superior

Lake Michigan Lake Huron

Color Infrared Photography (1998): Photos taken in early spring before leaves sprout. Used to verify locations of roads, structures, rivers, etc.









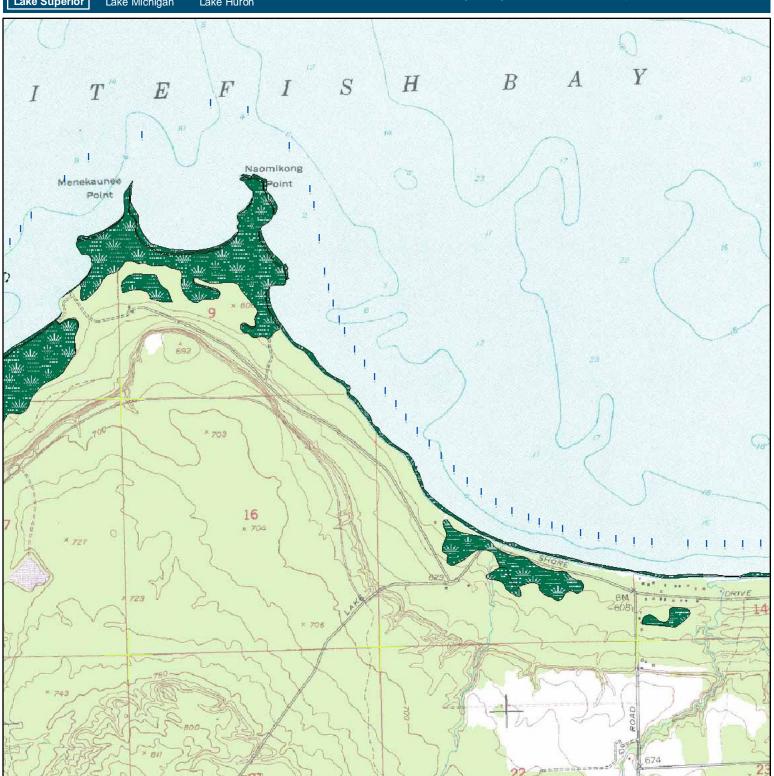
Upper Peninsula, Michigan

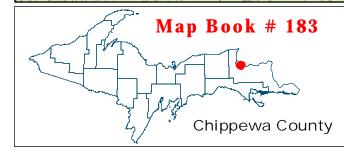
Coastal Wetlands

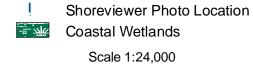
Lake Superior Lake Michigan

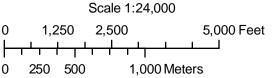
Lake Huron

Coastal Wetlands Map: Identified coastal wetlands that may influence potential land uses. www.glc.org/wetlands/inventory











Upper Peninsula, Michigan

Michigan Coastal Zone and Critical Dunes

Lake Superior

Lake Michigan

Lake Huron

Identifying the Michigan Coastal Zone Boundary and Critical Dunes

