

SOIL MAP OF ONEIDA COUNTY, WISCONSIN

THE SOIL SURVEY DIVISION, WISCONSIN GEOLOGICAL AND NATURAL HISTORY SURVEY, UNIVERSITY OF WISCONSIN
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LEGEND

SECOND CLASS SOILS GOOD TO FAIR FARM LAND

- 1 Stambaugh-Pence soils, nearly level to undulating
- 2 Pence-Stambaugh soils, undulating to rolling
- 3 Goodman-Iron River silt loams and loams, undulating to rolling
- 4 Clifford-Lynne (Tripol) silt loams, undulating

THIRD CLASS SOILS FAIR FARM LAND

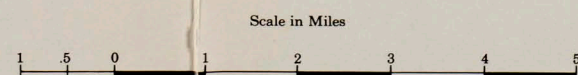
- 5 Pence-Vilas soils, nearly level to undulating
- 6 Pence-Vilas soils, undulating to rolling
- 7 Iron River-Goodman soils, hilly and rolling
- 8 Iron River-Elderon soils, undulating to rolling
- 9 Clifford-Lynne stony silt loams, nearly level to undulating

FOURTH CLASS SOILS POOR FARM LAND

- 10 Pence-Stambaugh soils, rolling
- 11 Vilas-Crivitz sands, nearly level to undulating
- 12 Pence-Vilas soils, rolling
- 13 Pence-Stambaugh soils, hilly and rolling
- 14 Iron River-Elderon soils, rolling and hilly
- 15 Clifford-Auburndale soils, nearly level to undulating
- 16 Monico-Cable soils, nearly level to undulating

FIFTH CLASS SOILS PASTURE OR FOREST

- 17 Pence-Vilas soils, hilly and rolling
- 18 Vilas sands, rolling and hilly
- 19 Eldero-Emmert soils, rolling and hilly
- 20 Peat-Cable soils, nearly level
- 21 Peat-Au Gres soils, nearly level



MAP SIGNS

- | | | |
|------------------------|--------------------|---------------------|
| Soil boundary | County boundary | City |
| Steep slopes | Town line | Village |
| Natural pit ("kettle") | Section line | Permanent stream |
| Gravel pit or quarry | Railroad | Intermittent stream |
| | | Lake |
| | Roads and Highways | |
| U.S. highway | County highway | |
| State highway | City road | |

Soil Survey 1967-68 by the Soil Survey Division, Wisconsin Geological and Natural History Survey, University of Wisconsin. Boundaries of water, road network, streams, wetlands delineated from planimetric maps of the U.S. Geological Survey and aerial photos. Additional data supplied by H. V. Stambaugh, soil scientist, and others of the Soil Conservation Service, U.S.D.A. Some data adapted from soil map, 1916, of A. R. Whitten and W. J. Crab. Soil Survey Division, Wisconsin Geological and Natural History Survey. This soil survey was inspected, 1968, by A. H. Paschall, U.S. Soil Conservation Service. Publication by the Soil Survey Division, Wisconsin Geological and Natural History Survey. The survey was made in cooperation with the State Department, College of Agriculture, University of Wisconsin.

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