

Oneida County AIS Program

2014 to 2023 AIS Early Detection and Water Quality Monitoring Results

Lake Monitoring - Waterbody Details

- 153 Total AIS and water quality monitoring events
- 101 Individual waterbodies monitored for AIS
- 101 Individual waterbodies monitored for water quality
- 30 Waterbodies monitored multiple years
- 430.41 Shoreline miles monitored
- 413.41 Miles of shoreline monitored via county canoe
- 17 Miles of shoreline monitored via motor boat
- 27,562.50 Acres of surface water covered

Number of Lakes Monitored with Public Land that Border the Shoreline

- 8 County Forest
- 42 Northern Highlands American Legion State Forest
- 15 State Natural Areas
- 2 State Wildlife Area
- 1 Chequamegon-Nicolet National Forest
- 68 Total Public Lands

Number of Lakes Monitored with Points of Interest that Border the Shoreline

- 1 Tribal Land
- 1 Cranberry Business

AIS Results and Details

- 52 New AIS occurrences discovered
- 40 Individual waterbodies with a new AIS
- 112 Waterbodies did not have a new AIS detected

New AIS Occurrences

- 8 Aquatic forget-me-not
- 1 Banded mystery snail
- 11 Chinese mystery snail
- 5 Eurasian watermilfoil
- 1 *Glyceria maxima* variegated
- 1 Narrow-leaved cattail
- 17 Purple loosestrife
- 1 Rusty crayfish
- 7 Yellow iris
- 52 Total

WI NR40 Priority AIS Not Detected

Asian clams
Brazilian waterweed
brittle naiad
Curly-leaf pondweed
European frog-bit
Faucet snail
Flowering rush
Hydrilla
Japanese knotweed
New Zealand mudsnail
Non-native Phragmites
Quagga mussel
Spiny waterflea
Starry stonewort
Water chestnut
Water hyacinth
Water lettuce
Yellow floating heart
Zebra mussel