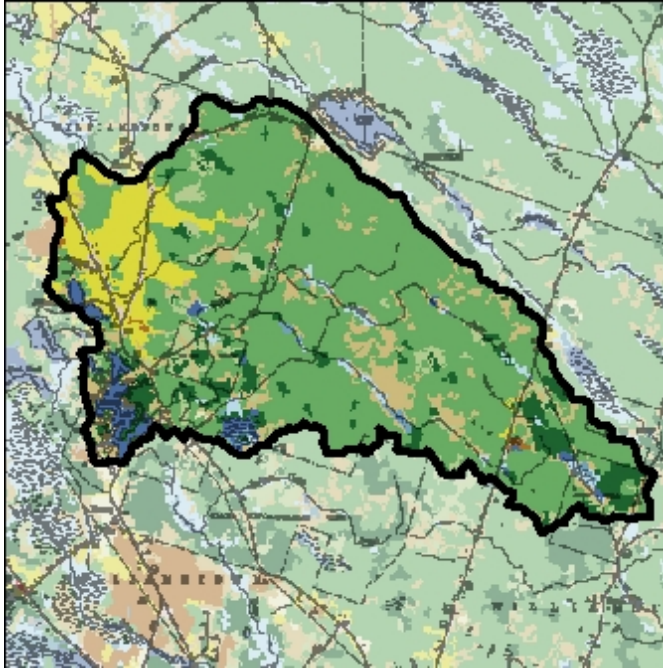


Kasoag Lake

Kasoag Lake
Conservation
Association

Town(s) of
Williamstown

Oswego County



Lake Characteristics

Surface Area (ac/ha)	58/23
Max Depth (ft/m)	14.8/4.5
Mean Depth (ft/m)	6.9/2.1
Retention Time (years)	0.02
Lake Classification	B
Dam Classification	B

Watershed Characteristics

Watershed area (ac/ha)	5607/2269
Watershed/Lake Ratio	97
Lake and Wetlands %	5.28%
Agricultural %	8.98%
Forest, Shrub, Grasses %	84.93%
Residential %	0.82%
Urban %	0.00%

CSLAP Participation

Years in CSLAP	1991-1995/ 2001-2010/ 2012-2015/ 2017-2021
Volunteers	Mary Augustus, Robert Thompson, Tim Hartmann

Trophic State	HABs Susceptibility	Invasive Vulnerability	PWL Assessment
Mesotrophic	No Reported Blooms, Low susceptibility	Invasives present, High vulnerability	Download Assessment Here

- [2021 Sampling Results](#)
[Lake Scorecard](#)
[Lake Summary](#)
[Harmful Algal Blooms](#)
[In Season Trends](#)
[Longterm Trends](#)
[Depth Profiles](#)
[Resources](#)
[How to Read Report](#)
[Glossary](#)
[Data Download](#)

Kasoag Lake – Lake Scorecard

Water Quality Indicators	Average Year	2021
Phosphorus	Mesotrophic	Mesotrophic
Chlorophyll A	Mesotrophic	Mesotrophic
Secchi	Mesotrophic	Mesotrophic
Lake Perception	Poor	Fair
Shoreline Harmful Algal Blooms	Good	Good
Open Water Algae Levels	Good	Fair
Aquatic Invasive Species	Present	