

Lake Snow

Survey Date: June 21, 2021

Last Surveyed: 2013

Survey Team: E. Schwartzberg, M. Privee, T. Murphy

Lake Description

Lake Snow is 116 -acres and has 2.73 -miles of shoreline. It is located in the town of Indian lake, Hamilton County and lies in the Upper Hudson River watershed. The team launched a canoe at the private beach on the south end of the lake. The lake was shallow with large-leaf pond weed in large abundances throughout the lake. The sonar was not functioning for a portion of the survey period, therefor we processed data using ReefMaster, which does not produce BioVolume measurements.

Aquatic Invasive Plant Presence

No invasive plants were detected.

Native Plant Biota

Comprehensive surveys were not prioritized in 2021 as invasive species were the primary focus of the surveys. The following native species were found: *Potamogeton corodata* (pickerel-weed), *Brasenia schreberi* (watershield), *Nophar advena* (spatterdock), *Nymphaea alba* (white water-lily), *Potamogeton amplifeius* (large-leaf pondweed), *Zostera spp.* (eelgrass), *Utricularia spp.* (bladderwort), *Najas spp.* (native naiad).

Aquatic Invasive Animal Presence

Sediment sieves were taken to determine the presence of *Corbicula fluminea* (Asian clams). None were found.



