Lake Ozonia

Survey Date: July 8,2020 Last Surveyed: 2017 Survey Team: C. Vara, T. Firkins

Lake Description

Lake Ozonia is 408-acres and has 7.45-miles of shoreline. It is in the town of Hopkinton, St. Lawrence County and lies in the St. Lawrence River watershed. The team launched one motorboat from a private land owners personal launch located off of Mud Pond Tote Road.

Aquatic Invasive Plant Presence

No invasive plants were detected.

Native Plant Biota

Comprehensive surveys of all the native plants found within the lake were not prioritized in 2020 as this data has previously been collected in 2017. A combination of both floating and submerged were detected. These species include: *Potamogeton robbinsii* (Robbins' pond weed), *Brasenia schreberi* (watershield), *Nymphaea odorata* (white water lily), *Potamogeton amplifolius* (large-leaf pondweed), *Sparganium angustifolium* (narrow-leaf burr-reed), *Isoetes spp.* (quillwort), *Nuphar variegata* (spatterdock), *Potamogeton gramineus* (variable pondweed), *Potamogeton natans* (floating-leaf pondweed), *Utricularia macrorhiza* (common bladderwort), *Elodea nuttallii* (slender waterweed) and *Schoenoplectus subterminalis* (water bullrush).

Aquatic Invasive Animal Presence

Sediment sieves were taken to determine the presence of *Corbicula fluminea* (Asian clams). None were found. Both *Viviparus georgianus* (banded mystery snail) and *Cipangopaludina chinensis* (Chinese mystery snail) were seen floating in the lake and in the southern end of the lake. Three plankton tows were also conducted with no invasive zooplankton detected.









