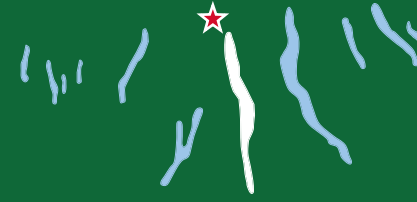


# Seneca Lake

## “A Place of Stone”



FINGER LAKES FACTS

### Physical Features

Elevation: 445 ft  
Length: ~38 miles  
Average Depth: 291 ft  
Retention time: 18 yrs

Maximum width: ~3 miles  
Maximum depth: 618 ft  
Volume: 4.2 trillion gals



### Noteworthy

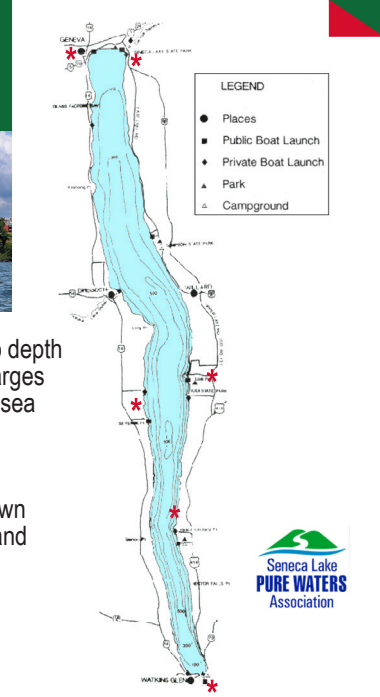
Seneca Lake has more than half the volume of water of all the Finger Lakes totaled. It rarely freezes due to depth and currents, and is largely isothermal during winter. Watershed includes that of Keuka Lake, which discharges into Seneca Lake at Dresden. High impact invasive species include quagga and zebra mussels, alewives, sea lamprey eels, and Eurasian watermilfoil.

### Fish

Lake Trout, Brown Trout and Atlantic Salmon are stocked annually. Other fish include Alewife, Bluegill, Brown Bullhead, Smallmouth Bass, Largemouth Bass, Northern Pike, Pumpkinseed, Rainbow Trout, Rock Bass and Yellow Perch.

### Public Boat Launches\*

Seneca Lake State Park, Severne Point, Geneva Chamber of Commerce, Smith Memorial Park, Sampson State Park, Watkins Glen, Clute Park, Lodi Point State Marine Park.



Source: NYSDEC, visitfingerlakes.com

(See reverse)



Department of Environmental Conservation



HOBART AND WILLIAM SMITH COLLEGES



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# Invasive Species of Concern for Seneca Lake

## PRESENT



### Bloody Red Shrimp

Photo: National Oceanic and Atmospheric Administration



### Sea Lamprey

Photo: U.S. Fish and Wildlife Service, Bugwood.org

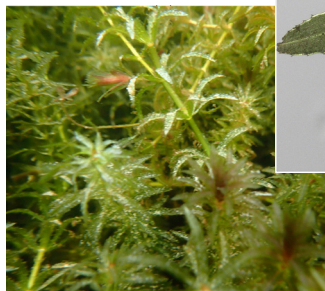
Other invasive species present: fishhook waterflea, Asian clam, zebra mussel, Eurasian watermilfoil, curly-leaved pondweed

## NOT PRESENT

### **Hydrilla - WATCH OUT!**

**Hydrilla can be identified by:**

- Visibly serrated leaves
- Leaves commonly grow in whorls of 5, but can range from 4-8
- Spreads by seeds, tubers, turions (overwintering buds), and fragmentation



### Hydrilla

Photos: Finger Lakes Institute, Hobart and William Smith Colleges

Other invasive species not detected: Round Goby, Northern Snakehead, starry stonewort, spotted lanternfly

## Know - Observe - Report

To report an observation, take a detailed photo and send to [FLXplantID@gmail.com](mailto:FLXplantID@gmail.com)

Check out our website: <http://fingerlakesinvasives.org>