



Champlain Aquatic Invasive Monitoring Program (CHAMP) Survey Data Sheet

Surveyor Name(s): _____ Email _____

Address _____

Phone Number: _____ Site Name: _____ Survey Method (*circle one*: shoreline / boat)

Survey Start Point (GPS Coordinates): _____ Survey Start Time: _____

Survey End Point (GPS Coordinates): _____ Survey End Time: _____

Relative Water Level (*circle one*: high / normal / low) Water Clarity (*circle one*: good / fair / poor)

Light Conditions (*circle one*: clear, partly cloudy, overcast) Surface Conditions (*circle one*: calm, rolling, white caps)

Survey Area Description: _____

Target Species (species already reported in Lake Champlain as of 2026)

Species Name <i>check if present</i>	AIS Distribution <i>trace, sparse, moderate, or dense</i>	Photo taken?	Notes
<input type="checkbox"/> Brittle naiad <i>(Najas minor)</i>			
<input type="checkbox"/> Curly-leaf pondweed <i>(Potamogeton crispus)</i>			
<input type="checkbox"/> Eurasian watermilfoil <i>(Myriophyllum spicatum)</i>			
<input type="checkbox"/> European frogbit <i>(Hydrocharis morsus-ranae)</i>			
<input type="checkbox"/> Golden clam <i>(Corbicula fluminea)</i>			
<input type="checkbox"/> Water chestnut <i>(Trapa natans)</i>			
<input type="checkbox"/> Variable-leaf watermilfoil <i>(Myriophyllum heterophyllum)</i>			
<input type="checkbox"/> Zebra mussel <i>(Dreissena polymorpha)</i>			

Watchlist Species (species not reported in Lake Champlain as of 2026)

Species Name <i>check if present</i>	AIS Distribution <i>(trace, sparse, moderate, or dense)</i>	Photo taken?	Sample collected?	Notes
<input type="checkbox"/> Brazilian waterweed <i>(Egeria densa)</i>				
<input type="checkbox"/> Carolina fanwort <i>(Cabomba caroliniana)</i>				
<input type="checkbox"/> Hydrilla <i>(Hydrilla verticillata)</i>				
<input type="checkbox"/> Parrot feather <i>(Myriophyllum aquaticum)</i>				
<input type="checkbox"/> Starry stonewort <i>(Nitellopsis obtusa)</i>				
<input type="checkbox"/> Water Soldier <i>(Stratiotes aloides)</i>				
<input type="checkbox"/> Round goby <i>(Neogobius melanostomus)</i>				
<input type="checkbox"/> Quagga mussel <i>(Dreissena bugensis)</i>				

Quality Assurance Sample Collected? (Yes / No)

Notes: _____

Survey Notes: _____

*For more information on CHAMP surveys, including instructions, definitions, and species ID resources, refer to the **CHAMP Manual**.*



Transcribe this data sheet and include photos of each reported AIS on LCC's Survey123 Form

<https://arcg.is/0n4H8H0>

Contact Eileen at eileen@lakechamplaincommittee.org and Lindsey at lindsey@lakechamplaincommittee.org

with any questions about CHAMP or your survey!