



2022 Data Report for

Hayward Lake, Menominee County

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Hayward Lake, Menominee County 2022 Exotic Aquatic Plant Watch Results



The Exotic Aquatic Plant Watch was conducted on Hayward Lake in 2022.

This survey involves sampling at multiple locations around the lake to detect new invaders, and document the extent of known invaders. While notes on other plant species may be recorded during the survey, the effort focuses on five highly invasive species: Eurasian watermilfoil (*Myriophyllum spicatum*), starry stonewort (*Nitellopsis obtusa*), curly-leaf pondweed (*Potamogeton crispus*), European Frogbit (*Hydrocharis morsus-ranae*), and Hydrilla (*Hydrilla verticillata*).

The table below summarizes the results of the 2022 Exotic Aquatic Plant Watch on Hayward Lake.

Hayward Lake, Menominee County		
2022 Exotic Aquatic Plant Watch Results		
Survey Date(s): Not reported		
<u>Species</u>	<u>Status</u>	<u>Comments</u>
Eurasian watermilfoil	not found	Informal survey of southern portion of lake; no invasive plants reported. No photos provided for confirmation.
Starry stonewort	not found	
Curly-leaf pondweed	not found	
European Frogbit	not found	
Hydrilla	not found	

Visit the MiCorps Data Exchange (<https://micorps.net>) or contact the lead volunteer on your lake for more details on the survey, including sampling locations, maps, and abundance information, and for information on past surveys.