

Presence Observation

Hybrid watermilfoil

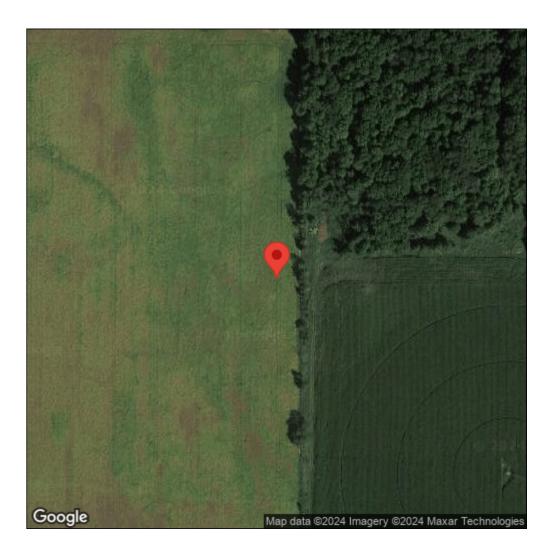
Myriophyllum xspicatum



Record ID:	548640
Observer:	Syndell Parks
Source:	Central Michigan University
Latitude:	43.1105
Longitude:	-84.8866
Area:	Not Reported
Density:	Dense
Observation Date:	June 16, 2015
Date Entered:	November 3, 2015
Comments:	Detected in Long Lake as part of invasive plant treatment study. Treated with auxinic herbicide Myriophyllum spicatum and/or Myriophyllum spicatum x M. sibiricum. Long Lake, Ionia Co

Source: MISIN. 2024. Midwest Invasive Species Information Network. Michigan State University - Applied Spatial Ecology and Technical Services Laboratory. This record is available online at https://www.misin.msu.edu/report/misin/submit/summary/printRecord.php?obs=reprint&id=548640





Source: MISIN. 2024. Midwest Invasive Species Information Network. Michigan State University - Applied Spatial Ecology and Technical Services Laboratory. This record is available online at https://www.misin.msu.edu/report/misin/submit/summary/printRecord.php?obs=reprint&id=548640