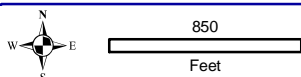
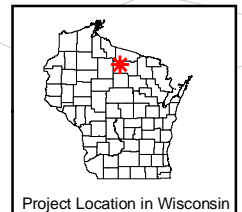


2014 EWM Control Strategy

Professional Hand Removal

Site	Latitude*	Longitude*	Depth Range & Average (ft)	Notes
A-14	45.792123	-89.746520	2-7 Avg = 4.5	Muck/sand substrate.
B-14	45.792046	-89.745700	4-7 Avg = 6.0	Shallow, rocky substrate near shore. Plants along steep dropoff.
C-14	45.791479	-89.745425	2-5 Avg = 3.5	Muck/sand substrate.
D-14	45.790723	-89.745495	1-7 Avg = 3.5	Many plants in shallow (2 ft) water. Mucky substrate.
E-14	45.794446	-89.740163	1-8 Avg = 3.5	Many plants in shallow water near downed tree. Mostly solid substrate.

* Latitude/Longitude of center of Hand-Removal site



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Sources:
Hydro and Roads: WDNR
Bathymetry: WDNR, digitized by Onterra
Orthophotography: NAIP, 2013
Aquatic Plant Survey: Onterra, 2014
Map Date: June 20, 2014
Filename: UpKaub_Oneida_EWM_June14_ProfHR.mxd

Legend

- Highly Scattered (*none found*)
- Scattered
- Dominant (*none found*)
- Highly Dominant (*none found*)
- Surface Matting (*none found*)
- Single or Few Plants
- Clump of Plants
- Small Plant Colony
- Professional Hand-Removal Focus Area

Map 1
Upper Kaubashine Lake
Oneida County, Wisconsin
**2014 Professional EWM
Hand-Removal Areas**