

Minnesota Biological Survey
List of Plant Species Observed at
Tulaby Lake



Lake Number: 44000300 Survey Date: 8/4/2014
County: Mahnomen T: 143N R: 39W Sec: 34
Major/Minor Watersheds: Wild Rice River/Tulaby Creek
Located 20 miles southeast of the town of Mahnomen, MN.
Area Surveyed: northeast shore of the lake.

Submersed Plants (Plants with most leaves growing beneath the water surface)

Ceratophyllum demersum

Elodea canadensis

Myriophyllum sibiricum

Najas flexilis

Potamogeton friesii

Potamogeton illinoensis

Potamogeton praelongus

Potamogeton richardsonii

Coontail

Canadian waterweed

Northern Watermilfoil

Bushy Pondweed, Common Naiad

Fries' Pondweed

Illinois Pondweed

White-stemmed Pondweed

Claspingleaf Pondweed

Tulaby Lake continued...

<i>Potamogeton zosteriformis</i>	Flatstem Pondweed
<i>Ranunculus aquatilis</i> var. <i>diffusus</i>	White water-crowfoot
<i>Stuckenia pectinata</i>	Common Sago Pondweed
*% <i>Stuckenia vaginata</i>	Largesheath Pondweed
<i>Utricularia vulgaris</i>	Greater bladderwort

Free-floating Plants (Plants that float freely on the water surface)

<i>Lemna trisulca</i>	Ivy-leaved duckweed
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Floating-leaf Plants (Plants with leaves that float on the water surface)

<i>Nuphar variegata</i>	Yellow Water Lily
<i>Potamogeton natans</i>	Floating Leaf Pondweed
<i>Sagittaria cuneata</i>	Floating Leaf Arrowhead
<i>Sparganium angustifolium</i>	Narrow Floatingleaf Burreed

Emergent Plants (Plants with leaves extending above the water surface)

<i>Zizania palustris</i>	Wild rice
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Shoreline Plants (Plants associated with the wetland habitat)

<i>Cornus sericea</i>	Red-osier dogwood
<i>Epilobium</i> sp.	Willow-Herb
<i>Eutrochium maculatum</i>	Spotted Joe-pye weed
<i>Impatiens capensis</i>	Jewelweed, Spotted touch-me-not
<i>Mentha arvensis</i> var. <i>canadensis</i>	Common mint
<i>Myosotis laxa</i>	Smaller forget-me-not
<i>Phalaris arundinacea</i>	Reed canary grass
<i>Salix</i> sp.	Willow
<i>Sonchus</i> sp.	Sow-Thistle
<i>Urtica dioica</i> ssp. <i>gracilis</i>	Stinging nettle

* specimen to be deposited at University of Minnesota Herbarium

% occurrence recorded in Natural Heritage Rare Features Database