

**Minnesota Biological Survey  
List of Plant Species Observed at  
Gunnysack Lake**



Lake Number: 31026700 Survey Date: 8/17/2001  
County: Itasca T: 59N R: 24W Sec: 9  
Major/Minor Watersheds: Mississippi River-Grand Rapids/West Fork  
Located 14 miles east of the town of Marcell.  
Area surveyed: north shore of the lake.

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

<i>Bidens beckii</i>	Water-marigold
<i>Ceratophyllum demersum</i>	Coontail
<i>Elodea canadensis</i>	Canadian waterweed
<i>Myriophyllum sibiricum</i>	Northern Watermilfoil
<i>Najas flexilis</i>	Bushy Pondweed, Common Naiad
cf <i>Potamogeton foliosus</i> ssp. <i>foliosus</i>	Leafy Pondweed
<i>Potamogeton praelongus</i>	White-stemmed Pondweed
<i>Potamogeton pusillus</i>	Very Small Pondweed
<i>Potamogeton zosteriformis</i>	Flatstem Pondweed
<i>Utricularia vulgaris</i>	Greater bladderwort
<i>Vallisneria americana</i>	Wild Celery, Eel-grass

Gunnysack Lake continued...

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

<i>Lemna trisulca</i>	Ivy-leaved duckweed
<i>Lemna turionifera</i>	Turion-forming Duckweed
<i>Spirodela polyrhiza</i>	Greater duckweed

***Floating-leaf Plants (Plants with leaves that float on the water surface)***

<i>Nuphar variegata</i>	Yellow Water Lily
<i>Nymphaea odorata</i> ssp. <i>tuberosa</i>	White Water Lily
<i>Potamogeton amplifolius</i>	Large-leaved Pondweed, Cabbage

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

<i>Sagittaria latifolia</i>	Broad-leaved Arrowhead
<i>Schoenoplectus tabernaemontani</i>	Soft-stem bulrush
<i>Typha latifolia</i>	Broad-leaved cattail
<i>Zizania palustris</i>	Wild rice

***Shoreline Plants (Plants associated with the wetland habitat)***

<i>Bidens</i> sp.	Bur-Marigold; Beggar-Tick
<i>Carex comosa</i>	Bottlebrush sedge
<i>Cicuta bulbifera</i>	Bulb-bearing water-hemlock
<i>Juncus tenuis</i>	Path rush
<i>Leersia oryzoides</i>	Rice cut grass
<i>Rumex</i> sp.	Dock; Sorrel
<i>Scirpus cyperinus</i>	Wool-grass