

## Habitat Symbols



Submerged aquatic plants found in two to five feet of water at maturity.



Aquatic emergent plants found in up to two feet of water at maturity.



Plants found on shore edge and into shallow water, flood plain, and riparian zones at maturity.



Plants found on the shore edge of ponds, lakes, streams and rivers.



Plants found in wet meadows and other open locations.



Plants found in forested wetlands and other shaded areas.



Plants found in drier sites.



Plants found in salt marshes, or that are salt tolerant.



Plants used for erosion control and soil bioengineering.

### SHADE TOLERANCE



INTOLERANT



INTERMEDIATE



TOLERANT

## Wetland Indicator Status

<b>(OBL) Obligate Wetland Species:</b>	Plants that occur almost always (estimated probability >99%) in wetlands, in natural conditions.
<b>(FACW) Facultative Wetland Species:</b>	Plants that usually occur in wetlands (estimated probability 67%-99%), but occasionally are found in non-wetlands
<b>(FAC) Facultative Species:</b>	Plants equally likely to occur in wetlands or non-wetlands, (estimated probability 34%-66% in wetlands).
<b>(FACU) Facultative Upland Species:</b>	Plants usually found in non-wetlands (estimated probability 67%-99%), but occasionally found in wetlands, (estimated probability 1%-33%).
<b>(UPL) Obligate Upland Species:</b>	Plants almost always found in non-wetlands (estimated probability >99%).