

Appendix B. List of wetland plant species with their Wetland Indicator Status (WI).

Acer negundo	FACW-	Impatiens capensis	FACW
Amaranthus tamariscinus	FACW	Leucospora multifida**	FACW+
Apios americana	FACW	Lobelia siphilitica**	FACW+
Asclepias incarnata	OBL	Ludwigia alternifolia	OBL
Aster lateriflorus	FACW-	Lythrum alatum	OBL
Aster novae-angliae	FACW	Paspalum pubiflorum	FACW
Bidens aristosa	FACW	Phyla lanceolata	OBL
Boltonia asteroides		Physostegia virginiana	FACW
var. decurrens	FACW	Polygonum pennsylvanicum	FACW+
Carex annectens	FACW	Polygonum punctatum	OBL
Carex cristatella**	FACW+	Salix nigra	OBL
Carex frankii	OBL	Sambucus canadensis	FACW-
Carex granularis**	FACW+	Scirpus cyperinus**	OBL
Carex shortiana	FACW+	Scirpus georgianus**	OBL
Carex tribuloides**	FACW+	Senna marilandica	FACW
Carex vulpinoidea	OBL	Silphium perfoliatum	FACW-
Chelone obliqua	OBL	Sisyrinchium angustifolium	FACW-
Cyperus strigosus	OBL	Sium suave	OBL
Elymus virginicus	FACW-	Spartina pectinata**	FACW+
Erigeron philadelphicus	FACW	Teucrium canadense	FACW-
Eupatorium fistulosum**	OBL	Verbena hastata	FACW+
Eupatorium perfoliatum**	FACW+	Verbesina alternifolia	FACW
Euthamia graminifolia	FACW-	Vitis riparia	FACW-
Gentiana andrewsii	FACW		
Hypericum mutilum	FACW		

The acronyms to the right of each taxon is the taxon's wetland indicator status. The status of each taxon was obtained from the U.S. Fish and Wildlife Service *List of Plant Species that Occur in Wetlands: 1996 National Summary* (North Central Region). See <http://nwi.fws.gov/bha/> for further details.

Explanation of categories:

OBL (Obligate Wetland) = Occurs with an estimated 99% probability in wetlands

FACW (Facultative Wetland) = Estimated 67%-99% probability of occurrence in wetlands

FAC (Facultative) = Equally likely to occur in wetlands and nonwetlands (34%-66% probability)

FACU (Facultative Upland) = 67% -99% probability in nonwetlands, 1%-33% in wetlands

UPL (Obligate Upland) = >99% nonwetlands in region, may occur in wetlands in other regions

NI (No Indicator) = Insufficient information available to determine and indicator status

ND (No Data) = Taxon not in list (many taxa not in list do not occur in wetlands)

(A positive sign (+) indicates a frequency toward the higher end of a category, and a negative sign

(-) indicates a frequency towards the lower end of a category)