Species Frequently Found in Native Plant Communities

Northern Extremely Rich Fen (OPn93)

Types in Class: **Spring Fen (OPn93a)**

Scientific Name	Common Name	Rare Status
Andromeda glaucophylla	bog rosemary	
Aster borealis	bog aster	
Betula pumila	bog birch	
Calla palustris	wild calla	
Campanula aparinoides	marsh bellflower	
Carex chordorrhiza	creeping sedge	
Carex echinata	slender sedge	
Carex exilis	coastal sedge	SC
Carex interior	interior sedge	
Carex lasiocarpa	fen wiregrass sedge	
Carex limosa	candle-lantern sedge	
Carex livida	lead-colored sedge	
Carex prairea	prairie sedge	
Carex sterilis	sterile sedge	T
Cladium mariscoides	twig rush	SC
Drosera anglica	English sundew	SC
Drosera intermedia	spatulate-leaved sundew	
Drosera rotundifolia	round-leaved sundew	
Eleocharis compressa	flattened spikerush	
Eleocharis rostellata	beaked spikerush	T
Galium labradoricum	labrador bedstraw	
Larix laricina	tamarack	
Ledum groenlandicum	labrador tea	
Lobelia kalmii	Kalm's lobelia	
Menyanthes trifoliata	buckbean	
Muhlenbergia glomerata	clustered muhly grass	
Parnassia glauca	American grass-of-parnassus	
Parnassia palustris	marsh grass-of-parnassus	
Phragmites australis	common reedgrass	
Picea mariana	black spruce	
Potentilla fruticosa	shrubby cinquefoil	
Potentilla palustris	marsh cinquefoil	
Rhamnus alnifolia	dwarf alder	
Rhynchospora alba	white beak rush	
Sarracenia purpurea	pitcher plant	
Scirpus cespitosus	tufted bulrush	
Scirpus hudsonianus	Hudson bay bulrush	
Scirpus validus	soft stem bulrush	
Thuja occidentalis	white cedar	
Tofieldia glutinosa	sticky false asphodel	
Triglochin maritima	seaside arrowgrass	
Utricularia cornuta	horned bladderwort	

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Utricularia intermedia	intermediate bladderwort
Utricularia minor	lesser bladderwort
Vaccinium oxycoccos	small cranberry

Source: Minnesota Department of Natural Resources (2005). Field Guide to the Native Plant Communities of Minnesota: The Eastern Broadleaf Forest Province. Ecological Land Classification Program, Minnesota County Biological Survey, and Natural Heritage and Nongame Research Program. MNDNR St. Paul, MN.

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