

	Wetland Natural Community	Occurrence in County?	Possible Natural Communities
Forested Communities	Black Spruce Swamp	Y	X
	Northern Hardwood Swamp	Y	X
	Northern Tamarack Swamp	Y	X
	Northern Wet-Mesic Forest	Y	X
	Southern Hardwood Swamp	Y	X
Shrub Communities	Alder Thicket	Y	X
	Shrub-Carr	Y	X
Open Communities	Boreal Rich Fen	Y	X
	Emergent Marsh	Y	X
	Ephemeral Pond	Y	X
	Floating-Leaved Marsh	P	X
	Inland Beach	Y	X
	Muskeg	Y	X
	Northern Sedge Meadow	Y	X
	Oligotrophic Marsh	P	X
	Open Bog	Y	X
	Patterned Peatland	Y	X
	Poor Fen	Y	X
	Submergent Marsh	Y	X
	Wild Rice Marsh	Y	X

	American Lotus-Lily Marsh		X
	Bog Relict	n	
	Calcareous Fen	n	
	Central Poor Fen	n	
	Coastal Plain Marsh	n	
	Floodplain Forest		X
Other Communities in State:	Forested Seep		X
	Great Lakes Ridge and Swale	n	
	Great Lakes Shore Fen	n	
	Interdunal Wetland	n	
	Moist Sandy Meadow	n	
	Southern Sedge Meadow	n	
	Southern Tamarack Swamp		X
	Wet Prairie	n	
	Wet-Mesic Prairie	n	
	White Pine- Red Maple Swamp		X
	<i>Total recognized communities</i>	36	<i>Total Possible Communities</i> 25
	% Present or Likely Present	55.55555556	% Present or Likely Present 80

[Key to Wetland Natural communities](#)

"Y" = confirmed in county based on WDNR Natural Heritage Inventory Data (NHI).

"P" = Likely present based on Water Quality Biologist and Natural Heritage District Ecologist observations, but unconfirmed by NHI.

Total Recognized Communities = All wetland natural communities based on Key to Wetland Natural Communities above.

Total Possible Communities = All wetland natural communities within the county not excluded by specific geography or natural geographic differences used for community classification (e.g. adjacency to Great Lake, natural geologic and soil distributions within the state, etc)