

Dominant Riparian Trees

Grindstone Lake, Sawyer County, Wisconsin

Map 5.7



Dominant Riparian Trees and Statistics

	Unidentified Aspen	0.12 Miles		Red Pine	3.33 Miles
	White Cedar	0.35 Miles		White Pine	4.45 Miles
	No Dominant Species Present	0.36 Miles		Municipal Road	
	Unidentified Birch	0.42 Miles		County Trunk Highway	
	Tamarack	0.45 Miles		Section Boundaries	
	Red Oak	1.08 Miles			
	Unidentified Oak	1.90 Miles			

Total shoreline for Grindstone Lake equals 12.46 miles

Data Sources

Dominant Riparian Tree field inventories conducted by citizen volunteers from the Grindstone Lake area in conjunction with the UW-Stevens Point GIS Center, Summer 2010. Technical assistance was provided by Kathy Moe, Biological Technician for the United States Forest Service. The inventory was conducted by boat in the littoral zone of Grindstone Lake. Attributes, indicating tree type, were affixed to large format, hardcopy maps denoting the shoreline. Hardcopy maps were scanned, georeferenced to the Sawyer County Coordinate System and digitized to the Grindstone Lake shoreline geodatabase by Jon Galloy, UW-Stevens Point GIS Center. Only dominant tree species within the riparian area are denoted.

Map Created by Jon Galloy & Michael Broton – Version 12/30/2010

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