

Native Aquatic and Wetland Plants in the Kezar Lake Watershed, 2011-2016

Compiled by LIPPC, with assistance from the Maine Volunteer Lake Monitoring Program

Adapted from the "Hydric Plants of Maine Look-up Table" by Keith Williams

V = VLMP database, L = LWRMA data sheets, S = LIPPC steward

Common Name	Scientific Name & Description	Kezar	Horseshoe	Farrington	Bradley	Heald	Trout
<u>Shoreline Fringe Emergent Plants</u>							
Common mermaidweed (also submersed)	<i>Proserpinaca palustris</i>	L					
Canada rush	<i>Juncus canadensis</i>					L, V	
Golden pert	<i>Gratiola aurea</i>	L, V	L, V			L, V	
Sedge	<i>Carex spp.</i>	L, V	L, V		L, V	L, V	L
Swamp candle	<i>Lysimachia terrestris</i>	L, V, S	L, V	V		L, V, S	L, S
Swamp loosestrife	<i>Decodon verticillatus</i>			L, V			
St. Johnswort	<i>Triadenum spp.</i>		L, V	V		L, V	L, S
Tuckahoe (Arrow Arum)	<i>Peltandra virginica</i>	L, V					
Wool-grass	<i>Scirpus cyperinus</i>						
Water parsnip	<i>Sium suave</i>	L, V				L, V	
Turtlehead	<i>Chelone glabra</i>		S				
Northern blue flag	<i>Iris versicolor</i>		V				

Source credits:

Lake and Watershed Resource Management Associates screening surveys of the Kezar Lake Watershed 2011-2016

VLMP Lakes of Maine Website (www.lakesofmaine.org)

LIPPC Shoreline Steward and plant paddle reports

Acronyms

LWRMA: Lake and Watershed Resource Management Associates

VLMP: Maine Volunteer Lake Monitoring Program

LIPPC: Lovell Invasive Plant Prevention Committee

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Cushman

L, V

L, V

L, V

L, V