

Oneida Lake Association, Inc.—P.O. Box 3536—Syracuse, NY 13220 It's Your Lake—Help Us Preserve It!

24 September 2015

Mr. Mark Augustus Kasoag Lake Conservation Association PO Box 346 Altmar, NY 13302-0346

Dear Mr. Augustus,

Late last month Oneida Lake Association (OLA) became aware of an invasive plant called fanwort that is currently established in Kasoag Lake, a headwater lake to Oneida Lake that empties into the West Branch of Fish Creek. Fanwort is a **prohibited and regulated plant** in New York State, and if it became established in Oneida Lake, it would have serious negative economic and recreational impacts to all lake users. *The bottom line is that fanwort must be eradicated from Lake Kasoag so that infestations do not appear in the Fish Creek drainage, Oneida Lake, and the Oswego River system.*

The Oneida Lake Association (OLA) is a 2,150 member "watchdog" environmental organization for Oneida Lake, and an interested party on issues concerning the lake and its environs. Oneida Lake, is the largest lake surface within New York State, and the Nation's largest freshwater lake entirely within one state. It unfortunately has been subject to numerous biological invasions over the years, the most recent being the round goby. Non-native invaders have dramatically altered not only the Oneida Lake's water column, but also adversely changed lifestyles, and compromised the economics of businesses associated with angling, boating, tourism, swimming, and lakeshore ownership.

The OLA Board of Directors met Monday September 14 and voted unanimously in support of the Kasoag Lake Conservation Association's herbicide treatment in Kasoag Lake to eradicate the infestation of fanwort. The Board emphasized the need for rapid response, cooperation, and involvement of the New York State Department of Environmental Conservation to eradicate fanwort. As fanwort can grow in rivers, the Board recognized the need for some agency-supported early detection surveillance of this plant in the Fish Creek drainage, <u>and</u> the elimination of any, if found upstream of Oneida Lake.

We applaud the Kasoag Lake Conservation Association for early recognition of the ramifications of a fanwort infestation. In your lake and ours, indeed all across our watersheds, unchecked fanwort would have significant, rapid consequences: fewer recreational uses and opportunities, reduced real estate values, diminished aesthetic values, and decreased water quality. We urge elected officials and NYSDEC to join in supporting the Kasoag Lake Conservation Association and other local stakeholders to the fullest and most immediately to protect our lakes and we greatly appreciate your efforts to eradicate fanwort.

Sincerely,

Scott Shupe President Oneida Lake Association

Xc: Assemblyman William Barclay Assemblyman William Magee Assemblyman Al Stirpe Assemblywoman Claudia Tenney Senator John DeFrancisco Senator Joseph Griffo Senator Patrica Ritchie Senator David Valesky Senator Kirsten Gillibrand Senator Charles Schumer Congressman Richard Hanna Congressman John Katko NYSDEC Ken Lynch Judy Drabicki Dave Lemon Frank Flack Nancy Mueller, NY Federation of Lakes Rob Williams, SLEO Prism Jim Lawler, Fish Creek Atlantic Salmon Club