

Oneida Lake Association

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Greetings!

Members should be receiving their Bulletins shortly. In fact, over500 members elected to receive their copy electronically on or about October3-4. Doing so helps control our expenses, and enables us to retain the mere \$5 membership. We hope that you enjoy this issue, and that you have a safe, pleasant autumn.

Please share this Newsletter with your lakeside neighbors,fellow anglers and boaters, or others who have an interest in the lake. Urge them to pony up the "fin" formembership. In perspective, most of the stickbaits in your tackle box cost more!

If you are a member participating in an event where you can help sell memberships, please contact Director Vella or Schantz. We now have a small banner advertising the Association that we will use at the Spring shows and similar events. We will make this banner available for membership sales opportunities.

Members and friends of OneidaLake who may have other questions for one of the OLA Board Committees, or wishto contribute a short story, timely anecdote of an experience on the lake, relevantarticle, or civil opinion to be distributed in this newsletter are urged to contactus. This is your Newsletter and Facebookpage. Use them to increase ourmembership and membership knowledge.

SAD NEWS: Former President OLA **WilliamSchriever** passed away October 5. Billwas a tremendous asset to the organization for several decades, showingdedication in the cormorant challenge and actions following his discovery ofwater chestnut in the lake, as well as support of Cornell and lake-centric agency programs.

WHAT THE BOARD IS DOING: Asreported earlier, the PEER Court Injunction that retards productive agencymanagement of **double crested cormorants**still has not been lifted. It appearsunlikely that there will be a decision until Spring 2017 regarding allegationsthat USFWS improperly renewed depredation permits that allow harassment of thepredatory bird – thousands of which are now migrating through Central NewYork. The OLA Board will continue tomonitor and report on any relevant news.Cormorant counts in Septemberrevealed well over 12 times the NYSDEC target of 100 birds on the lake. Region 6 & 7 biologists were splittingthe workload, chasing birds up to 4 days a week. That harassment essentially ends in October, once duck season opens.

MONITORING:

NYSDEC produces a number of press releases and other matters to which anyone can subscribe. One of the items we review, for activities of concern to the Oneida Lake drainage and our lake's users, is the EnvironmentalNews Bulletin that summarizes current permitting and regulatory changes and decisions made by the State. If you areso inclined, The ENB is available at:

<u>http://www.dec.ny.gov/enb/enb.html</u>DECis accepting formal comments on its proposed freshwater sport fishingregulations through November 11, 2016. The proposed regulations are developedafter careful assessment of existing regulations and the desires of New Yorkanglers. Click on this link to <u>Review the</u> <u>proposed regulations or make a comment</u>.

Veteran's Day has been designated asNew York's newest free fishing day. The requirement for a license and enrollingin the Recreational Marine Fishing Registry has been waived for November 11,2016. Learn more about free fishingdays.

Member awareness of invasive specieshas increased. Early this month 3 folksasked if what they found in Oneida Lake was Hydrilla. The nasty southern invader has been confirmed in Cayuga Lake. These questioners engaged the expertise of lessthan twelve professionals who immediately seized on the importance to our lakeof investigating. At this point four questionedlocations appear to be Elodea, not Hydrilla. The key is to count the number of leaves in each whorl.

Thematter reflects the importance and successes of public education and awarenessof invasive species in our lake and other local waters. We hope that our members and friends continueto find use in materials at our website. There are a couple of references, including http://www.oneidalakeassociation.org/Hydrilla%203-fold%20brochure%2003092012.pdf and the wonderfulresource http://www.oneidalakeassociation.org/Plant%20ID%20Booklet%20handout%20for%2 <a href="http://www.oneidalakeassociation.org/Plant%20ID%20Booklet%20handout%20for%

ROUND GOBY NEWS: Lars Rudstam and TomBrookings have dive footage of bottom conditions that they are reviewing andediting. Look for some 2015-16 video ofcurrent goby representations on the lake bottom to be posted on the Oneida LakeAssociation webpage soon. It was reported that limiteddiet analyses of cormorants indicated much of the late summer feed wasconverting from a mix of 40% yellow perch and 30% gobies to 65% gizzard shadand 20% gobies as the former mature and school up in cooling waters. Last winter did not result in a shad die-off, and Cornell reported some 10" class fish in the nets this summer.

AFELLOW FROM BINGHAMTON (WHO IS NOT YET A MEMBER, but we are sendinghim a card with a copy of this newsletter!) SENT IN THIS MESSAGE:

what has happen? have been fishing oneida lake for 30 years and ihave never seen the fishing so bad. I was wondering if the season should beclosed 15th feb due to climate herd through gravevine that march guys wereslaughtering walleyes in creeks because it was warm in march? just wondering? Skip C. - You are not alonein underperforming this season. But aseason change is probably not yet warranted. Yes, the fishing in the lake has changed, just as the lake itselfhas. Short term, the effects of invasivespecies is largely at fault. Longer termcyclic global climate changes are a story as yet untold.

One member targets (on differentdays) walleye, perch and sunfish. Anecdotally,his incidental catch of bass generally runs about 25 per season. This year he caught but five. And he still has not found sunfish to fillhis freezer. His success ratio isconsistent with Cornell's angler surveys that show this year's catch rates aredown about 20-30%.

A Director commented regardingclosing the season in February and general fishing this summer. "*This year walleye showed up a week or sobefore the close of season and fishing was good, but you are talking about arelatively small number of anglers fishing for a period from a few days tomaybe a week. I watch the March runclosely; lately I catch fish in the canal area in March for about a week, butusually only on the last couple days of season, maybe 3 out of 5 years. I don't think we are talking about a big takeof fish. If the lake hadn't opened up and caused the fish to run those fishwould have likely been caught through the ice staging to run. For thisyear, my guess is less fish were taken prior to the spawn, because of the poorice conditions there was actually less angling pressure. Something to watch as time goes on though,maybe closing the canal and tributaries earlier rather than the entire season on Feb15 and limiting ice fishing, this would essentially end the ice fishing onOneida since many years the ice isn't safe until almost February.*"

Similarly one observed the *"It seems likethe gobies have affected the walleye bite or at least their behavior. Thatcoupled with an abundance of bait has made the bite worse than normal thisyear. I don't think that the walleye population was decimated in the last weekof walleye season. Especially considering that the winter walleye bite wasslower than it has been and the ice fishing season was short (less fish taken)."*

Another commented that *"I have marked huge schools of bait on the lakethis summer. I think that coupled with the gobies showing up has made fishtough to catch. Also as the fishtransition to feeding more on gobies, tactics might have to be adjusted. That said I have done ok lately fishing around the weeds in the evening. I have caught limits of walleye several timesin August and September fishing in less than 12 feet."*

Another responded that "I am a jig fisherman, and this year jigging for walleyes waspretty much a waste of time. Early on blade baits (sonars) worked some of the time. There are a LOT of jig fishermen on the Lake and I believe that is mostly the reason people are saying things have changed. I know some anglers rely on trolling and that seemed to be the technique that still caughtfish."

And yet another respondedthat *"Whenever walleye have easypickings baitfish-wise they totally shut down to most presentations; and nofresh water game fish totally shuts down like walleyes do. If anglers are not married to Oneida Lake theyshould try one of the other walleye fisheries in our area like DeltaReservoir, Canadarago Lake, or the Unadilla River or switch to another speciesto target in Oneida Lake.* He further opines that *"There is more to the total picture than gobies& shad. A good % of walleyes inrecent years have been foul hooked [by both ice fishermen and ripping bladebait variants]. I wonder what the realcreel survey of walleyes would be because most anglers are not going to admitthey are keeping foul hooked fish. Maybeit's about time to serious look at our 100 plus year walleye stocking policytoo?*

As we enter the time periodfor the anticipated walleye "nite bite," the fish are happy and suspended now, foraging throughout the lake on the plentiful baitfish.



SIGNAGE: The Association has around the lake severalbusiness-sponsored

signs. Due to deathsand business closures, four of these signs are available for 'adoption'. If you are a business owner, or know of onewho might want to sponsor a sign, please contact Director George Reck.

YOUTH EDUCATION: Director Duggleby continues tolead a team seeking a plan and structure to create and distribute a series of lake-related lesson plan supplements for area schools. Started last year, ourgoal is to have the first group of kids getting their feet wet by 2017-18 leaning over to look closely at the water body so defining of our CNYenvironment. Teachers need interesting supplements to the Science, Technology, Engineering, and Mathematics (STEM)that will help keep students engaged with learning. Employers frequently complain that new hiresare not completely prepared. We opinethat some students who can be challenged, while spending time outside theclassroom, could bring more robust skill sets to college or their firstjob. Our lesson plans would relateaspects of the physical and biologic sciences to our local economy, and introduce technical skills and tools associated with measuring and monitoringcritters in the streams and lakes, the water itself, the plants therein, and the social studies of the people on Oneida Lake. We have interest from acouple of area college professors, and can likely draw on some programs from the past files of the Cornell Biologic Field Station. If you are an educator, consultingenvironmental engineer, businessman or have simply and avocational interest inpartnering with OLA in this initiative, please contact a Director. Their names and committee assignments are onour webpage.

NUISANCE GEESEWORKSHOP: Stay tuned, for OLA is facilitating a March2017 workshop for lake area residents, towns, and businesses managing turfwhere the birds congregate and cause issues. Agency representative will interact with attendees to discuss thegrowing problem with the resident, nonmigratory flocks, who has whatresponsibilities, and what actions can be taken. More information will be forthcoming infuture newsletters.



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