The Oneida Lake Bulletin

Summer 2011

www.oneidalakeassociation.org

Congresswoman Ann Marie Buerkle Scores Big for Oneida Lake

Secures House Approval for Cormorant Control

by Matt Snyder

In the most significant legislative breakthrough for Oneida Lake in more than a decade, the House of Representatives has passed a bill that should bring federal cormorant control crews back to the lake next spring. By approving the Agriculture Appropriations Bill (H.R. 2112) on June 16, Congresswoman Ann Marie Buerkle and her colleagues have taken a welcome, long-awaited step for protecting our lake from the depredations of a cormorant re-invasion.

Passage of the House bill is the most important and potentially difficult hurdle toward restoring the cormorant control program, which was lost two years ago by a previous Congress that blatantly ignored the interests of Oneida Lake. When OLA supporters went to the polls in November 2010, they voted for representatives who would fight to protect the lake's invaluable assets. True to her word, after promising OLA members she would tackle the cormorant problem, Congresswoman Buerkle went right to work.

When the Congresswoman addressed OLA members at our annual meeting in April, she committed to strongly advocate for Oneida Lake's cause in Washington. The many members of the OLA, plus the Eastern Lake Ontario Salmon and Trout Association and other Central New York conservationists, welcomed the Congresswoman's words. Buerkle's genuine interest in Oneida Lake issues markedly contrasted with the attitudes of her predecessor in the House, whom



"Congresswoman Ann Marie Buerkle's efforts have shown the OLA how government at its finest can perform."

she narrowly defeated last November.

This summer, the Congresswoman personally kept OLA directors informed of her progress as she delivered the cormorant funding request to the Agriculture Subcommittee's Chairman, Congressman Jack Kingston of Georgia. Buerkle educated Kingston and other leaders about the program's economic benefits, and she was well prepared to face an eleventh hour challenge from animal-rights activists intent on letting noxious, unwanted wildlife like cormorants erode our region's

economy. In the end, the House successfully warded off an amendment that would have stripped funding for wildlife control from the bill, with both Buerkle and neighboring Congressman Richard Hanna (R-24) voting for Oneida Lake's well being.

The House bill makes USDA wildlife control activities a priority, including cormorant management in several regions of the United States, such as the Oneida Lake area. It makes cormorant restraint a part of USDA's budget rather than an earmark. USDA cormorant control in New York costs less than \$1 million per year. From 2004-09, the USDA program generated more than \$50 million in total economic benefits for the counties around Oneida Lake by restoring walleye and yellow perch angling, and revitalizing the jobs and commerce that radiate from those fisheries.

We don't know whether the Senate will act on the budget bill by the time you read this article, but it is immediately certain that Congresswoman Buerkle and other thoughtful members of the House, from both parties, have taken decisive legislative action - real action - that elevates Oneida Lake's issues above politics. Congresswoman Ann Marie Buerkle's efforts have shown the OLA how government at its finest can perform.

After two long years, Oneida Lake and its people have finally found an effective voice in Washington.

President's Message

To the OLA Membership:

As a lifelong resident of the Oneida Lake watershed who enjoyed a career dedicated to the lake at Cornell University's Shackelton Point Field Station, I am honored to be your next president. Outgoing President Matt Snyder's energetic, effective service to this organization will be a hard act to follow. Thank you, Matt! Now, I am ready to lead with a commitment to excellence in protecting, restoring, and preserving our invaluable natural resource.

The Oneida Lake Association boasts two attributes that make it one of the strongest environmental organizations in central New York and the nation: a strong, active membership and a devoted board of directors. One of our strengths lies in our numbers - over 3000 members. With your help, we can do better! As our board of directors wrestles with issues like cormorant control, "people power" makes a huge difference. I challenge every OLA member to recruit just one new member, thereby strengthening our Oneida Lake lobbying advocacy. You can enroll a new member by going to our website: oneidalakeassociation.org or by calling (315) 675-3103.

We can be proud of our board of directors - they are second to none in their dedication to Oneida Lake's well being. Our board includes persons from diversified professions such as business, environmental stewardship, fishing, education, real estate, accounting, engineering, and law.

Our job as Oneida Lake's environmental guardians never ceases and, partnered with other stakeholders and government officials, we can make a difference. The cormorant issue exemplifies this point. The letters and emails from our members, the support of state and local officials, and the enduring vigilance of our board of directors presented a united front that swayed public policy. A case in point - by the time you receive this *Bulletin*, the U.S. Senate may have passed a budget bill, already approved by the House of Representatives, that reinstates USDA funding for cormorant control on Oneida Lake. OLA pressure contributed mightily to these legislative actions.

Finally, let me re-emphasize the importance of OLA membership and its "people power" pressure on decision-makers. Remember to sign up one new member - it's a sound investment in Oneida Lake's future.

I am honored to be your president and look forward to representing you. Together, we can make things happen.

Edward L. Mills

President, Oneida Lake Association

The Oneida Lake Association Inc.

Founded in 1945

The Bulletin is published by the Oneida Lake Association, Inc., so that its members may be informed regarding the activities of the Association. The Oneida Lake Association, Inc., was organized in 1945 to restore and preserve the natural resources of Oneida Lake and its environs.

Officers

President	Dr. Edward Mills
Vice President	Richard Colesante
Vice President	Matthew Snyder
Vice President	Lance Vella
Treasurer	James N. D'Imperio
Secretary	Jim Novak

Board of Directors

Terms Expiring April 30, 2012

Arnold Armani	Robert Gang III
Anthony Buffa	Bill Girvan
Richard Colesante	Jack Henke
Robert Cote	Jim Novak

Terms Expiring April 30, 2013

James N. D'Imperio	William Schriever
Thomas Giufre	Kurt Snyder
Thomas Pierce	Matthew Snyder
Patricia Cerro-Reehil	Lance Vella

Terms Expiring April 30, 2014

Marco Marzocchi	Bruce Schantz
Paul Metot	Scott Shupe
Edward Mills	Parker J. Stone
Richard Percival	Tony Van De Valk
George Reck	

Summer's Fishing Yields Mixed Results

After a saturated, slow May, fishing for all major species exploded around Oneida Lake during June and early July. Your *Bulletin* writers heard (and used) the phrase "fishing - as good as it gets" more often than in recent memory.

Lead-line and downrigger trollers regularly took limit catches of walleyes in the lake's navigational channel from Buoys 109 west to 123. Many trollers found that bottom bouncers with spinners/worms attached were deadly for pike. Casters, using black/purple bucktail jigs, Heddon Sonars,

and assorted crankbaits also did very well.

Jack and white perch were very active. While yellow perching wasn't as wild as in fall, catches of twelve to twenty-five fish were common. Exciting white perch angling was the rule, and coolers filled with scores of these feisty striped bass cousins weighted down many a boat.

One of Captain Ray Brown's charter patrons landed, and promptly released, a forty-pound lake sturgeon in early July. Female sturgeon should be reaching sexual maturity shortly and the OLA joins the scientific community in hoping for successful reproduction of these "dinosaurs from the depths."

Around July 12, summer's heat enveloped Oneida Lake and "the bite" chilled considerably. Anglers who fished at night, or during late evening/early morning, did best.

But the lake will cool in August, warming the fishing considerably. Savvy fishers will check out deeper weed beds (especially their edges) and rock reefs, habitats

(Continued on page 3)

Oneida Lake's Bowfin

by Dr. Randy Jackson, Cornell Field Station

As regular readers of The Bulletin realize, Oneida Lake's fisheries have a rich and fascinating history. Less known, even to some of the lake's avid anglers, is that Oneida is home to a true "relict" (an isolated representative of a once widespread group) - the bowfin.

Sometimes referred to as a "living fossil," the bowfin is the last surviving representative of an early group of fishes that date back to the Jurassic, an era more commonly associated with dinosaurs. Today's bowfin is little changed from fossils dating back sixty-five million years; when you look at one, you are truly getting a glimpse of the past.

The bowfin, found only in eastern North America, is native to Oneida Lake, where it was documented in the earliest investigations of the lake's fishery. For most of the lake's history, the bowfin has been considered uncommon, but Cornell surveys over the last twenty years suggest that their numbers are increasing.

Biological changes in the lake explain why this occurred. Heavily vegetated habitats favored by bowfin have expanded since zebra mussels became established, and summer water temperatures have been rising; both changes benefit the bowfin population.

With common nicknames such as "grindle," "dogfish," "lawyer," and "ling," bowfin suffer from a bad reputation. In addition to their very Jurassic appear-

Summer's Fishing Yields

(Continued from page 2)

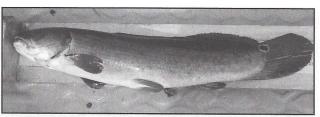
favored by big jack perch, smallmouths, and many walleyes. If gizzard shad experience a "good hatch," wise anglers work lures underneath the shad schools for suspended bass and pike (silver Kastmasters imitate small shad very accurately). White bass often mix with other large fish and, when they chase shad to the surface, the resulting melee can provoke the ultimate Oneida Lake adrenaline rush.

ance, misconceptions that these fish consume more popular species or compete for scarce food supplies An Oneida Lake bowfin. probably account for the

prejudice. However, research has shown that bowfin do not threaten other sport fish. While they are voracious predators, they have a particular fondness for crayfish, and otherwise feed on readily available prey with which they share the weed beds. Indeed, bowfin likely help Oneida Lake by feeding on over-abundant forage.

And if you want a game fish, bowfin are strong and feisty opponents! On light tackle, they rival any fish in the lake for sport. Unfortunately, bowfin flesh is soft and considered unpalatable by most, so this worthy fish belongs to the "catch and release" angler. Methods and locations commonly used for largemouth bass should connect you with bowfin.

For the last three summers, Cornell researchers have been studying the behavior of bowfin by using radio telemetry. We surgically implanted transmitters in forty fish in 2009 and have tracked their movements during the summers. If you've seen a small boat with a large antenna mounted on the front, going places where no sane boater would go, or poling around Big



Bay - that's us!

Most people view bowfin as lethargic, but our findings show otherwise. In spring, many of the bowfin in the lake gather in Big Bay, where ideal spawning habitat exists. Much like bass, male bowfin build and guard nests and newly hatched bowfin fry, and remain in Big Bay through early summer.

After the spawning and guarding season, bowfin disperse around the lake, taking up summer residences as much as twelve miles from their spawning grounds. While some bowfin remain in pretty small areas in the summer others, often females, range freely through the lake, occasionally moving as much as eight to ten miles between our weekly sightings.

Bowfin are neat fish, creatures with "personality" so to speak, and they make up an integral part of the lake's ecosystem. We at Cornell hope that people who encounter these ancient fish will appreciate their uniqueness within Oneida Lake's heritage.

Mark Babenzien Named "Conservationist of the Year"

OLA President Matt Snyder proudly named Mark Babenzien, Director of the Oneida Fish Cultural Center, as "conservationist of the year" at the OLA's annual meeting in April.

A 1976 graduate of Cobleskill College with a degree in fish and wildlife management, Mark has worked for the DEC for over thirty-five years. He began at the Oneida Hatchery as a fish and wildlife technician and, in the early 1980s, accepted a promotion to assistant hatchery manager at the state's Bath facility. In 1992, he transferred back to Oneida as hatchery manager, where he partnered with Director Richard Colesante to vitalize the newly constructed facility.

Mark's expertise also includes lake sturgeon, paddlefish, and round whitefish propagation. Since he returned to Constantia, he has overseen the incubation of over five billion walleye eggs and the stocking of over two billion walleye fry into Oneida Lake! We can all thank Mark when we land a "keeper."

The OLA congratulates and lauds Mark Babenzien for his untiring efforts to enhance our lake's fishery.

New Directors Join OLA Board

Recently, the OLA welcomed two directors to its governing body.

Marco Marzocchi, a Syracuse attorney, is General Counsel for Retail Development for the Widewaters Group, a real estate corporation, and brings an impressive knowledge of environmental law to the board. In his position, Marco engages with local, state, and federal agencies (such as the DEC, Army Corps of







Director George Reck

Engineers, and U.S. Fish and Wildlife) for approvals and permits. He is an avid Oneida Lake angler and hunter.

George Reck, a three-decade OLA member, has summered on Maple Bay for over forty years. George has volunteered in Cornell Cooperative Extension's water chestnut removal program and in last year's OLA cormorant harassment project. He works as a registered nurse at St. Joseph's Hospital, Syracuse.

Check Out the OLA On-Line

Visit the OLA's website (www.oneidalakeassociation.org) for the most comprehensive, updated information about current issues affecting the lake and its environs. You can read old *Bulletins*, share pertinent photos, and even ask questions at this excellent

site. An OLA director will answer your inquiries or channel you in the right direction to research any lake-oriented curiosity.

Blooms Sink Beach Swimming

Confronted by heavy blooms of blue-green algae, Sylvan Beach village officials closed their beach in early July; New York State also quarantined Verona Beach. Oneida County Health Department



inspectors recommended the closing after the algae tested positive for cyanobacteria toxin. The latter substance can produce skin, eye, and throat problems, as well as nausea. Both beaches reopened after about a week.

Dr. Randy Jackson of the Cornell Field Station reported to *The Bulletin* that the algae was likely fed by May's heavy rains, which washed fertilizers and other chemicals from croplands that border Fish,

Oneida, and Chittenango Creeks. These substances remained in the lake and nourished rich, often bothersome algal blooms when summer temperatures warmed the water.

Algal blooms have characterized Oneida Lake for centuries, but biological changes since 1990 have affected these outbreaks. The OLA Board of Directors expressed concern about the situation at their July meeting and initiated further investigation.

Few Contaminants in Oneida Lake Fish

OLA members - you can schedule that walleye fry tonight - and invite the neighbors, too!

David Lemon, Region 7 Fisheries Manager for the DEC, recently reported to *The Bulletin* that Oneida Lake walleyes harbor very few contaminants. Last year, the Cornell Field Station provided Lemon with thirty-seven walleyes for evaluation. Biologists filleted each fish and analyzed the flesh. The walleyes contained "extremely low/undetectable" levels of PCBs, DDT, and chlordane. Mercury deposits in the fish registered only about a third of the lowest "actionable level" established by the U.S. Food and Drug Administration.

That's tremendous news. Our lake remains a bountiful source of clean, nourishing fish.

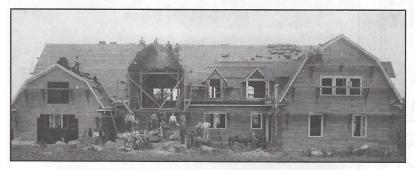
Manager Lemon announced that the DEC plans to test yellow perch and walleyes this year.

STORAGE for BOATS, CARS, & RVs

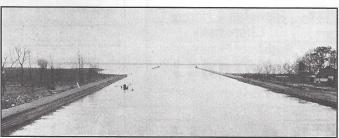
(315) 699-7643

ADT Security All Sizes
O.F.K. WOOD

Oneida Lake Photo History Quiz



- 1. This photo captures a "barn raising" that occurred on the North Shore in the 20th century. Two questions arise:
- a. Who owned the barn?
- b. What restaurant occupied the building in the 1970s?

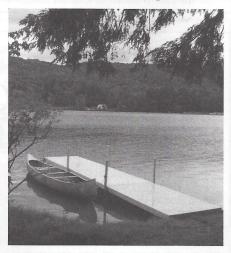


2. This print shows Sylvan Beach harbor in the fall of 1922. Rather deserted, isn't it? "The Beach" experienced a devastating fire on June 22 of that year. What caused the fire?

3. Oneida Laka's three

3. Oneida Lake's three lighthouses were all constructed as a part of the Barge Canal project around 1918. The lighthouses stand today. Where is this one located?

U-Dock-It.com



- Lightweight
- Wood-grain Finish
- Holds shape under snow load

(877) 387-0320

History Quiz Answers

I. Rosamund Cifford, Dellamorte's (also operated as The Country Manor).

2. Three DuPont Corporation barges, loaded with gunpower, were moored along the Barge Canal. An explosion occurred. The fireball ignited buildings on both sides of the canal. You can read a New York Times account of the conflagration by googling "NY Times Sylvan Beach Dupont Barge Explosion" and clicking on the resulting hit.

3. At Brewerton, just west of the Pt. Brewerton Historical Society/Musuem.

Bluewater Nautical
Dvds & Videos
vw.marinevideos.com
315-699-5517

- Answers Below -

Navigation, GPS, Radar Fishfinder Instruction DVDs

For both new & experienced Skippers

1405 NYS Rt 49 · CLEVELAND, NY 13042 USA

SINCE
1952

WWW.JACKCOLEMAN.COM

BODY SHOP, INC.

AUTOBODY · COLLSION · TOWING · RECOVERY · SAND BLASTING · DETAILING · GLASS

Autobody • Collsion • Towing • Recovery • Sand Blasting • Detailing • Glass With Over 50 Years of Excellent Reputation, We Are Your Collision Decision

Office: 315-675-8652

FAX: 315-675-3756

HARDTER WELDING SUPPLY

PROPELLER SERVICE & REPAIR

Inboard & Outboard / Repaired, Pitched & Balanced

204 Salina St.

457-3181

Liverpool, NY

BREWERTON PHARMACY

- Complete Prescription Service
- Hospital & Home Healthcare Sales & Rentals
- Hallmark Cards
- Gift Shop

Nicholas & Nancy Chervinsky

Registered Pharmacists

676-4441

9679 Main Street • Brewerton, NY

Mickey's Bait & Tackle

715 South Bay Road North Syracuse, NY

458-7998

An Oneida Lake Tradition for over 50 years!



www.fishingcny.com

Fish Wish



Margaret Rathje (315) 298-4588 mrsfishwish@aol.com www.fishwishco.com 15 Hotchkiss Drive Pulaski, NY 13142



TAXIDERMY SERVICE

The Finest Studio in the Area

OUR AWARD-WINNING TAXIDERMIST WILL PROVIDE YOU WITH A QUALITY MOUNT AND FAST, COURTEOUS SERVICE

812 State Rt. 49 PO Box 143 Cleveland, NY 13042

(315) 675-3662



CLEAN 1-2 BEDROOM COTTAGES, with cable television.



Equipped kitchens, decks - lake views.



OTTAGES BOAT RENTALS - Bait & Tackle
Boat Launching & Docking - Gas & Ice

On the North Shore of Oneida Lake • www.fishoneida.com

Going Fishing?

We Have What You Need to CAST OFF!



- Mirrocraft Aluminum Fishing Boats
 Nissan & Mercury Outboards
 - Marine Hardware & Accessories Repairs
 Maintenance Complete Ship Store
 - Safety Equipment
 FULL SERVICE at DISCOUNT PRICES



Can't find it? Call 438-8915

www.northshoreproperties.us

(315) 668-9572 Fax 668-3121



JANIS SUSSEY
ensed Real Estate Broker

Licensed Real Estate Broker 2845 Route 49 • West Monroe, NY 13167



BORIO'S RESTAURANT

"Overlooking Beautiful Oneida Lake" 6 Minutes from Route 81 (Exit 30 - Cicero)

Off Lakeshore Road

- Lunches Dinners
- Receptions Banquets
 CLOSED ON MONDAYS

699-2249

www.borios.biz

REPORT TAGGED STURGEON



Cornell Field Station Bridgeport, NY 13030 (315) 633-9243



New York State Department of Environmenta Conservation Sturgeon in Oneida Lake and nearby waters may be tagged. Biologists at Cornell University and NYSDEC need your help to track these fish. Yellow tags may be attached at the base of the dorsal fin. If you catch a tagged sturgeon, please write down the number on the tag and length of fish, release the fish immediately, and call Cornell University at (315) 633-9243 or contact NYSDEC at (315) 785-2262 as soon as possible.







AEGIS

Group of Central New York Incorporated

EDWIN L. OLMSTEAD

The Business & Personal Insurance Specialists

6250 South Bay Road PO Box 3580 Syracuse, New York 13320 Phone 315 699-5195 Fax 315 699-8357



South Shore of Oneida Lake 1801 Rt. 31 Bridgeport, NY 13030 315-633-2661 • fax 315-633-8319 fremacmarine.com

Marianne Wheeler

Vice President mair@fremacmarine.com



D-Alerricana

POLSA hraft

Chris + Craft

CROWNLINE

STINGRAY

SYAMAHA



Roew Pro

BOATYARD, INC

"YOUR COMPLETE MARINE SERVICE & PARTS FACILITY"

Service on all inboard & inboard/outboards Wood, Fiberglass & Metal Hull Repairs. Haulouts by Marine Railway to 24ft Wide

Open Year Round

Wayne E. Carroll Helen M. Carroll 5405 Bennett Street, P.O. Box 583 Brewerton, New York 13029-0583

315-676-3762 • Fax: 315-668-6177 www.brewertonboatvard.com

Authorized Dealers For:

Volvo Penta • Mercury/MerCruiser

- Onan Marine Crusader Chrysler
- · OMC Cobra · Westerbeke
- Interlux Yacht Paint Center

Captain Tony Buffa's FISHING CHARTERS



Lake Ontario

Noted for trophy size
Trout & Salmon
"The Bandito II"
30-foot Sportcraft with a 10 ft.
beam and a 6 passenger capacity
Port: Oswego Marina,
Oswego, New York

Oneida Lake

New York State's
Finest Walleye Fishery
"My Gal Cal II"
28 Foot, OffShore with a
6 Passenger capacity
Port: Fremac's Marina,
Lakeport, New York

(315) 633-2694



29 branches located throughout Cortland, Madison, Oneida, Onondaga and Oswego Counties 475-2100

www.alliancebankna.com

Member FDIC



OLA
ONEIDA LAKE ASSOCIATION, INC.
PO BOX 3536
SYRACUSE, NEW YORK 13220-3536

NON-PROFIT ORG U.S. POSTAGE PAID SYRACUSE, NY PERMIT NO. 999

Like having BOSTON in your backyard!

Public Boat Launching!



Seasonal or per Launch

JOHNNIE'S PIER 31

--- Restaurant & Marina --

OPEN YEAR-ROUND

Seafood-Steaks-Pasta

Overlooking Beautiful Oneida Lake!

Just 10 minutes from the Turning Stone Casino Thruway Exit 34, Canastota, NY 3/4 mile west of Route 13 on Route 31

> (315) 697-7007 www.pier31.com



Expert Walleye & Perch Fishing on Oneida Lake

Fish aboard the 24" Aquasport Center Console

OBSESSION III

Conveniently Located at the Oneida Lake Marina
Fully Insured / USCG Licensed Captain
We use Daiwa Total Quality Equipment!
For Information & Reservations
on our 6 and 3 Hour Trips, call:

(315) 439-7236

e-mail: captray@roadrunner.com http://www.fish4walleye.com

ONEIDA LAKE

ASSOCIATION MEMBER

MEMBERSHIP \$5.00

It's Your Lake Help to Preserve It

Complete information, cut along dotted line and mail.

Oneida Lake Association, Inc.

P.O. Box 3536 Syracuse, New York 13220-3536 **Membership valid through April 30, 2012**