

EXSION SINCE IN SERVICE AND THE SERVICE AND TH

The Official Newspaper Of Otter Tail Lakes Property Owners Association

Vol. 51, No. 01

P.O. Box 21, Battle Lake, MN 56515

February 2021

- 2 President's Corner Clip & Save OTLPOA Mission Statement
- **3 Trail Expansion**
- 4 Water Water cont.
- 5 End of 2020 MAISRC Research Report
- 6 Round Lake Fish Stocking
 Action Plan
- 7 February 2021 Featured Plant: Dotted Blazing Star Mark Your Calendar
- 8 Round Lake cont.

 Local Lakes are Tops for

 Clean Water Grants
- 9 OTC AIS Prevention Program 2020 Accomplishments
- 10 Do i Need to Buy a
 Fishing License?
 Lakes Area Church Directory
- 11 Land Transfers
 12 Board Meeting Minutes
 Membership Application
- 13 MAISRC Priority Species
- 14 An Escape to Winter Wonderland
- **15 DNR Fish Stocking**



"WATER WATER EVERYWHERE..."? THE NEXT BIG ENVIRONMENTAL BATTLE IS CLOSER AND WETTER THAN YOU THINK

If you're looking for something new to be concerned about, put Minnesota's alleged abundance of water on your list and put a question mark next to it. Why? Because at some point – perhaps even not that far down the line – you may see a highly charged public debate here and elsewhere about whether the state should start exporting our most precious natural resource for profit to private companies, water brokers, appointed and elected water czars in other states and so on. Sound crazy? It's not.

In 2019, Minnesota Public Radio (MPR) reported "the surprising news that a company in Lakeville, Minn., wants to pump water from below the ground in Dakota County and transport it by rail to the western United States, where water is scarce. Environmental groups quickly opposed the idea. The Minnesota Department of Natural Resources said the plan likely won't meet state law. But could a plan like this ever become reality?"

Water scarcity, especially out West, is not just an issue in this country. It's a dramatically growing global problem. According to the Bloomberg Green business publication, "2 billion people now live in nations plagued by water problems, and almost two-thirds

of the world could face water shortages in just four years, Tim McCourt, global head of equity index and alternative investment products at CME, said in an interview. "The idea of managing risks associated to water is certainly increased in importance."

What Mr. McCourt and many others mean when they talk about "managing risks" is making water a commodity like grain, oil, gold, other minerals, etc., to be freely traded on a stock exchange. While you were busy in December prepping for the holidays, dodging the pandemic and doing your regular routines, one such exchange already opened.

Water began trading as a commodity on Wall Street December 8, 2020, when the nation's first water market launched on the Chicago Mercantile Exchange, with \$1.1 billion in contracts tied to water prices in California, Bloomberg News reported." It was tied directly to the California Water Index, California being one of the large states out West -- like Colorado -- that always seems to be at the mercy of nature to provide good snow packs for trickle down water resources for many uses, from agriculture to potable water. Now you can add investors to that wet mix.

Continued on page 4

SPECIAL THANKS TO OUR 2020 - 2021 WATER TESTERS



> Not pictured: Stan Satre -Walker Lake Mark Wing -Ottertail Lake

Ottertail Lake



Roger Anderson OTLPOA President

President's Corner

Happy New Year and welcome to 2021!

As we look in the rearview mirror, the year 2020 was certainly filled with challenges. I believe it will be the most defining year for our nation and our communities. We are optimistic that our local businesses will survive these trying times and will thrive in the coming year. A big shout out to all our businesses as they have used creativity and ingenuity to work around state and federal mandates and have maintained high levels of customer and quality services. Our local businesses help to provide the wonderful quality of life we all enjoy on our beautiful lakes. Please do what you can to support them by shopping locally.

It has been a mild winter so far. Many have enjoyed our frozen lakes as we bundle up to ice fish, cross country ski, snowmobile, skate and more. Remember to keep our lakes clean as you enjoy these winter sports.

As spring approaches, OTLPOA will continue to work to monitor lake and water quality. Help us to continue this good work by continuing to support our organization and encouraging your neighbors to do the same.

Thank you for your support and enjoy the rest of this beautiful winter on the lakes.

OTLPOA Mission Statement

The object and purpose of this corporation shall be to promote the community welfare and civic development of all areas of Otter Tail County bordering on or approximate to the shoreline of Otter Tail Lake and such other land areas further removed therefrom as its members shall from time to time determine, and to assist the property owners within said area in the preservation of their civic areas and those of Otter Tail Lake itself, including the planting and promulgation of fish therein and the protection and preservation of wildlife on the land areas adjacent to Otter Tail Lake as may be determined by the members, to promote and develop the horticultural development of the areas described, to promote the cultural and social lives of the inhabitants of said area and to provide a vehicle by which legal or political problems common to the areas and the inhabitants thereof, including tax problems, may be resolved in any manner provided by law for the common welfare of the members of this corporation; and to that and this corporation may acquire by purchase or other means such real or personal property as may be necessary in carrying out its stated objectives and to mortgage or sell or exchange the same and to do any and all other acts permitted by the laws of the State of Minnesota in furtherance of its stated purposes.







2020 AUGUST DINNER MEETING

Left: Bernie Steeves giving a short update on a promising treatment of Zebra Mussels

Right: Roger Anderson, newly elected president, leading a short business meeting before dinner. Pat Hunke, treasurer, and Scott Simdorn, past president, looking on



Bottom Left: This outside event was held at Amor Park. On the left is new potential board member Overton, Paul Ness, Deb Ness, Kathy and Fred Rizk, and Linda Snyder





Trail Expansion Fueled with \$150,000 Grant Written by Dan Malmstrom

Glendalough State Park and the Battle Lake area continue to draw visitors at an increasing rate due in part to the popularity of the Glendalough Trail and will likely continue based upon park developments.

Park Manager, Jeff Wiersma recently received news from Minnesota DNR Parks and Trails Director, Erika Rivers that Glendalough State Park has been selected to receive a \$150,000 Federal Recreational Trails grant to construct an exciting trail segment in the park! Wiersma authored the grant application and enlisted help from Park Partner volunteers for collateral and influence. The grant award combined with \$24,700 awarded from a 2017 grant – also authored by Jeff – and \$25,000 of matching funds from the Glendalough Park Partners earmarks nearly \$200,000 for a new Sunset Lake paved trail. The trail will begin at County Highway #16 at the park's entrance, traverse through the western prairie and unite with the paved bike trail at the Annie Battle Lake Bridge.

The Sunset Lake trail segment was developed in a collaborative planning effort between the Minnesota DNR and the Glendalough Park Partners. The new trail is designed to take trail enthusiasts off the Whitetail Lane roadway for a safer, smoother ride while providing a beautiful prairie grassland experience. This segment will be particularly appealing for roller blades and road bike tires as it creates a seamless, smooth paved trail surface from Battle Lake all the way through the park.

This trail segment is part of a larger park plan that includes a new Trail Center; a project which has amassed nearly \$1,000,000 in state bonding and philanthropy through Park Partner volunteer efforts. The Trail Center design and construction is now being managed by DNR engineers with the funds raised.

The next step regarding the new Sunset Lake Trail is to complete the paperwork required by the Federal Highway Administration to establish a formal trail project and release project funds. The Minnesota DNR has started the trail engineering and design process, although archeology studies have been delayed by Covid-19 and will hopefully resume late summer or fall.

The timing of Sunset Trail completion is not certain, although projects for this Federal Recreational Trail granting program are intended to be completed by 2022. The overall timing is perfect considering the new Trail Center timing and the City of Battle Lake upgraded trail segments as part of the road project along the lake. The developments will greatly enhance the already popular 12-mile trail system.

Congratulations Jeff, Glendalough Park Partners, DNR and the City of Battle Lake for continued success by working together for the benefit of so many!







Water, Watercontinued from page 1

The same article notes that "climate change, droughts, population growth, and pollution are likely to make water scarcity issues and pricing a hot topic for years to come." Guess where many could look to supply H2O? Yes, the land of 10,000 freshwater lakes and our Great Lakes, chief among them, Lake Superior. The largest freshwater lake in the world, Superior currently is estimated to contain 3 quadrillion gallons -- enough to cover both North and South America under a foot of water, says visitcookcounty.

For now, protective legislation like The Great Lakes Compact in 2008 bans water diversion from the Great Lakes, with some exceptions. But as that 2019 MPR report noted, our state may even face its own water shortages: "Minnesota is starting to come to grips with the fact that it does not have an endless supply of water. There's growing concern in certain parts of the state — including the Twin Cities metro area and farmland in central and southern Minnesota — and that development and irrigation of farm fields are depleting groundwater sources too quickly."

Remember Chinatown? The Film about Water Rights – and Theft?

You don't have to look far to begin to understand that the issues and implications around water scarcity are widespread and often complicated. Remember that classic movie Chinatown with Jack Nicholson, with its steamy and shocking subplot? At the heart of the film was a story about water rights – and theft – in California set many decades ago. So what should we be thinking about our water in Minnesota – and about water and water rights in general everywhere?

Perhaps a bit more background, like this insightful story from Erb Institute for Business Sustainability (A Right to Water – Is Water a Human Right or a Commodity?, will help give us some clarity. "In 2010, the UN General Assembly adopted a resolution affirming the human right to clean drinking water and sanitation. The motion passed with 122 nations voting in favor and no votes against, but 44 nations abstained. Those that abstained—including the United States (my emphasis)—suggested that a right to water was unclear, unnecessary or premature, given existing rights and other ongoing negotiations. The countries supporting the resolution argued that water was essential for life and noted that large portions of the population lack access to clean drinking water and adequate sanitation."

In 2002, the same report continues, "the UN Committee on Economic, Social and Cultural Rights had adopted Comment 15, which stated: 'The human right to water is indispensable for leading a life in human dignity. It is a prerequisite for the realization of other human rights.' The 2010 declaration reaffirmed this right and made it explicit, and it was subsequently approved by consensus at the UN Human Rights Council, of which the U.S. was a member, in motions in 2010 and 2011, making it legally binding in international law."

So is water a human right or a commodity?

"The problem is that it's both," said Peter Gleick of the Pacific Institute in Berkeley. Everyone has a right to safe, clean water, he said, but because of government failures, 1.1 billion people lack access to it," reported the Los Angeles Times in 2012. "A new trend is clear. Both Suez and Vivendi [big French companies that supply water to urban areas in the first and third worlds] expect double-digit annual growth in their water business, and each already has contracts that total more than \$10 billion a year. Puerto Rico just hired Suez to distribute its water."

Meanwhile, back on the new water stock exchange, "the market allows farmers, hedge funds, and municipalities to hedge bets on the future price of water and water availability in the American West. The new trading scheme was announced in September, prompted by the region's worsening heat, drought, and wildfires fueled by climate change. There were two trades when the market went live Monday," Bloomberg News reported in December.

Other proponents say the new exchange "will clear up some of the Water,



End of 2020 MAISRC Research Report

Dear friends,

It has been a wild year with lots of challenges, but I would like to personally assure you that MAISRC is still here and working as hard as ever to develop researchbased solutions to reduce the impacts of aquatic invasive species in Minnesota. I hope the research highlights included in the report (which only scratches the surface of our progress!) will surprise, inspire, and give you hope.

Like the year 2020, research can often challenge the status quo. We test hypotheses, adjust to findings, and learn new things all the time. This year in particular, flexibility has been one of our strongest assets. In the spring, our research teams quickly and effectively activated socially distant work plans to complete a truly remarkable amount of field and lab work. Meanwhile, our admin team has never broken stride despite working remotely full-time since March...

Invasive Fish - Big Win

In 2020, researchers collected hundreds of samples from a Koi Herpes Virus (KHV) -endemic lake to better understand the ecology of this potentially useful virus biocontrol of common carp. As expected, KHV was widespread within the common carp population, with increasing prevalence in gill tissue during the warmer months, indicating an active outbreak. Importantly, the replicating virus was never detected in any of the native fish

These findings were supported by laboratory trials that also demonstrated the high hostspecificity of KHV. Learn more about this project: MAISRC.umn. edu/native-pathogens

See more invasive fish research highlights in the full report.

Invasive Plants - Big Win

After analyzing 11 years of starry stonewort treatment data across three states, MAISRC researchers found that current methods (generally copper-based algaecidetreatments) are not slowing starry stonewort's expansion within infested lakes. However, treatments can be effective at reducing abundance, e.g., biomass, of starry stonewort in localized areas, providing nuisance relief. Researchers also found that if infestations are found early enough—when they are still small sustained hand removal efforts can be highly effective for reducing and containing infestations. These findings emphasize the need for early detection/containment efforts and identify a pressing need for continued research into effective control options for established infestations. Learn more about this project: MAISRC.umn.edu/starryanalysis

See more invasive plants research highlights in the full report.

Invasive Invertebrates - Big Win

Our researchers have identified downrigger and surface fishing line and residual water in bait buckets/

livewells to be two of the highest risk factors for spreading spiny water fleas. Armed with this knowledge, MAISRC, in partnership with St. Louis County and Minnesota Sea Grant, began a multi-media communications and awareness campaign to educate Minnesotans. Efforts have included PSAs on local television stations in areas withinfestationsandthedistribution of 6,000 absorbent towels printed with tips for how anglers can help stop the spread. Learn more about this project: StopSpiny.org

See more invasive invertebrates research highlights in the full report.

Cross Cutting - Big Win

Researchers launched a one-of-akind, online dashboard specifically for aquatic invasive species surveillance and watercraft inspections in Minnesota. The dashboard uses a robust lakeconnectivity network generated by over 1.6 million data points of boater movements and a complex array of river connections. The dashboard both forecasts the introduction risk of aquatic invasive species to individual waterbodies and provides decisionmaking support for optimizing watercraft inspection efficacy. MAISRC also hosted multiple workshops to train state and local resource managers how to use the dashboard. View the dashboard: AISexplorer.umn.edu See more cross cutting research highlights in the full report.

Outreach - Big Win

Due to COVID-19, MAISRC pivoted on our outreach initiatives to provide a variety of digital content to our stakeholders and the public. In September, our annual Research and Management Showcase was held online for the first time. Despite being an untraditional format, researchers and over 300 attendees were able to connect and discuss current research studies and management options. Additional engagement opportunities included providing recorded Showcase presentations online, monthly AIS Detectors webinars, and online input opportunities for our biennial Research Needs Assessment. By moving these events and resources online, we are able to break down geographic and time barriers and expand the accessibility of our content. Watch the 2020 Showcase presentations online: z. umn.edu/ShowcaseVideos See more outreach highlights in the

full report.

MAISRC thanks all of the federal, state, tribal, local, and private support that makes our research possible; especially the Environment and Natural Resources Trust Fund as recommended by the Legislative-Citizen Commission on Minnesota Resources. We couldn't do this work without you!

> Source: Minnesota Aquattic Invasive Species Research Center

Round Lake Fish Stocking Action Plan

OVERVIEW

A historic winter fish kill occurred over the 2018-2019 winter on Round Lake/Everts Township, Battle Lake, MN. Observations of dying fish both under the ice and on the shores and bottom of the lake at ice melt confirmed the kill. Plans were made with a local fish hatchery to restock the lake over the next three years. All numbers are estimates and will depend on fish hatchery experts, the DNR, the weather and future dollars raised by property owners and funds donated or matched by either/ or the OTLPOA or the Foundation. The DNR does not stock Round Lake as we do not have a public access, but we have been part of the Otter Tail County COLA and OTLPOA since it was organized in 1967 and have a membership rate of 44 paid sites of 63 as reported by the board on June 27th, 2019.

GOALS

- 1. To use available donations in a responsible manner that will sustain a balance of fish in our lake that can be supported and executed for generations to come as stated in the mission statement of OTLPOA: "... and to assist the property owners within said area in the preservation of their civic areas and those of Otter Tail Lake itself, including the planting and promulgation of fish therein and the protection and preservation of wildlife on the land areas adjacent to Otter Tail Lake as may be determined by the members".
- 2. To increase active membership, education, and involvement in our OTLPOA.
- 3. Receive matching funds from our OTLPOA to help support our goals up to

STEPS TAKEN:

Spring Fish Stocking/Permit #: MN-128-115-19 - May 31st, 2019 - \$3,000 paid Flyers/informational letters prepared and delivered to property owners. 100 lbs. Black crappie (1-4 inches including adult males and females) 100 lbs. Bluefill (1-4 inches including adult males and females) 100 lbs. Yellow perch (1-4 inches including adult males and females) 100,000 walleye fry

Current donations from property owners, family, and friends

As of July 17 2019: \$4050.00 (efforts continue to secure more donations from property owners - projected to cap at approximately \$4500.00 (this will be updated before July meeting)

Board Meeting June 27, 2019

We presented our request to board members on June 27th for matching funds up to \$4500.00. The board requested time to discuss and research and would like to revisit as old business at the July board meeting.

Fish Hatchery Expert and DNR Expert

Jim Bosek/Bosek Fish Hatchery 14249 County Road 8 NW Garfield, MN 56322

320-808-9909

Jim Wolters/Area Fisheries Supervisor Otter Tail County Fisheries and Wildlife

Action Plan - Based on DNR and hatchery experts recommendations for timing, species, and numbers of fish for our lake capacity.

Spring 2019: completed as noted above \$3,000

Fall 2019: Monitor viable numbers this fall with our hatchery expert (by seining in the evening) and determine whether to stock walleye fingerlings or wait until spring. Planned stocking \$1500.00 (This was not done - as per discussions with DNR and Jim Bosek- as per threat of spreading zebra mussels into our lake)

Spring 2020: Stock bluegills, crappie, perch and walleye fry - based on hatchery and DNR experts recommendations: Planned stocking \$2500.00 (Done - paid \$2500.)

Spring 2021: Planned stocking \$1500.00 **Spring 2022:** Planned stocking \$1500.00

* schools of fish have been noted along shoreline and under docks - although water temperatures are a bit too cold yet to see spawning, etc.

Continued on page 8











Top Left: Reegan Long Top Right: Parker Manninga (from Nimrod) - first time ice fishing on **Ottertail**

Middle Left: Reegan and Gina Long **Bottom Left: Aaron Kern - first time ice fishing** Bottom Right: Aaron and "Cat" Kern snowmobiling

Photos submitted by the Long Family from Ottertail





February 2021 Featured Plant: Dotted Blazing Star (Liatris punctata)



Planting Recommendations & Uses

Dotted blazing star flourishes in full sun and sandy soils. In prairies or roadsides, it is often found on south-facing slopes. This perennial may be started from seed or grown from containers available at native plant nurseries. Because seeds need cold, moist stratification to germinate, it's easiest to broadcast them by hand, and then lightly rake them into the soil in late fall. Be patient; blazing stars tend to grow only a couple of inches the first year while roots develop. Those roots can grow nearly 3 feet long. The underground

corms can be divided in spring or fall, and then replanted. Dotted blazing star has a high fire tolerance, and a controlled burn can expand its population. Seeds are a good option to include in pollinator meadow and prairie restoration mixes. Container plantings work well in native pocket

gardens. Complementary native plants include prairie dropseed grass (Sporobolus heterolepis), hoary vervain (Verbena stricta), pale purple coneflower (Echinacea pallida) and prairie Junegrass (Koeleria macrantha).

Developed by Jenna Benson, a College of St. Benedict junior pursuing a degree in environmental studies.

Family: Aster (Asteraceae)

DESCRIPTION: Grouped in spiky clusters, rose-to-purple flower heads bloom from the top down. Plants grow 1 to 2 feet tall; grasslike leaves grow up to 4 inches long. One plant can contain many upright stems and several flower heads that open from July to September. Found throughout much of Minnesota's prairie region, dotted blazing star provides pollinator habitat.

SIMILAR SPECIES: The number of disk flowers and characteristics of bracts help to distinguish blazing stars that grow in dry prairies. Rough blazing

star (Liatris aspera) has 25 to 40 disk flowers with round bracts. Mainly found in southeastern Minnesota, the shortest native species, cylindric blazing star (Liatris cylindracea), has brown to purple bracts and tubular flowers with antennalike protrusions coming from the

ID: Circular, rose-to-purple flower heads are composed of three to eight disk flowers. Bracts have long, white hairs along the edges. Dotted resin covers the lance-shaped leaves, which are shorter near the top of the plant, and edged with short white hairs.



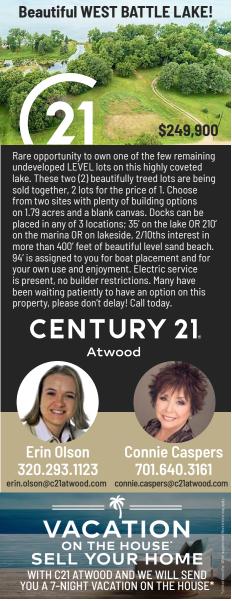
2021 Upcoming Board Meetings

March 25 • April 22 • May 27 • June 24 July 22 • Aug. 26 • Sept. 23 • Oct. 28

7pm • Ottertail Community Center (103 Lake Ave. S)

Annual Meeting June 26th

www.otlpoa.com





www.evertslumber.com

205 S. Lake Ave., Battle Lake, MN 56515



M-F • 7:30am-5pm Sat. • 7:30am-12pm

MEMBERSHIP APPLICATION

Property Owner Member:(Owners Lake Property)		Associate Member:(Does <u>not</u> own lake property or shares ownership		
Name of Property Owner living				
at lake property address:				
Address of Property				
(this is the blue house number/street for your lake home)				
Summer "mailing" address (5/15 – 8/30):				
(must be valid US Postal deliverable address)	City/State Zip			
Winter mailing address (9/1-5/15):	House/Street #_			
have an email address, you can substitute one for a fa				don't persona ons).
Annual Dues (JanDec.) • Membership \$25.00 • Foundation \$10.00	amily member		of these notificati	ons).
Annual Dues (JanDec.) • Membership \$25.00	amily member v	who will let you know	of these notificati	ons). `
Annual Dues (JanDec.) • Membership \$25.00 • Foundation \$10.00 • Worm Payment \$30.00 Includes \$10 donation to OT	amily member v	who will let you know	of these notificati	ons).
Annual Dues (JanDec.) • Membership \$25.00 • Foundation \$10.00 • Worm Payment \$30.00	ELPOA Four	who will let you know. ndation ax deductible	of these notificati	ons).
Annual Dues (JanDec.) • Membership \$25.00 • Foundation \$10.00 • Worm Payment \$30.00 Includes \$10 donation to OT	LPOA Four dation (ta	who will let you know ndation ax deductible Other resources to	\$	ons).
Annual Dues (JanDec.) • Membership \$25.00 • Foundation \$10.00 • Worm Payment \$30.00 Includes \$10 donation to OTI Additional support for the Found \$10.00 \$20.00 \$50 The OTIPOA Foundation was established to comaintain water guality for recreation, fishing.	LPOA Four dation (ta	who will let you know ndation ax deductible Other resources to	\$	ons).

What lake related topic or issue is most important to you? How do you think our Association can help?

Page 8

Round Lake continued from page 6

Action Plan

PROACTIVE WINTER KILL PREVENTION:

Communication among lake property owners of Round Lake has been increased by collecting emails, phone numbers, and addresses which will allow us to monitor lake conditions over future winters to prevent a winter kill of this extent. With the help of the DNR and increased education, efforts will be coordinated to plow our lake as needed (snow-cover dependent and winter length) to increase oxygen levels and support our fish stocking efforts and investments for future generations. We are also considering monitoring dissolved oxygen levels beginning January 2021. Thank you,

Round Lake Property Owners and Dean and Lana Ouren June 2020

Submitted by: Lana Ouren - lanaouren@fergusotters.org • 218-770-9780



FREE DAILY DELIVERY TO THE LAKES AREA



MERICKEL

Hwy 10 West - Wadena, MN



START PLANNING **021 PROJECT**



218-631-3570

www.merickellumber.com • M-F 7:30-5:00 • Sat 7:30-12:00

Local Lakes are Tops for Clean Water Grants

The 2021 Clean Water Legacy Grants were recently announced and the #1 and #2 projects in Minnesota are on two local lakes. Both lakes are large and high quality with excellent clarity that has been improving for several years. These Clean Water Legacy investments will extend those lake's lifespans maintaining the current high quality for additional generations.

The number one Clean Water project in Minnesota for 2021 is the \$2 million Rice Lake project to protect Detroit Lake in Becker County. Detroit Lake is over 3000 acres and currently has 14 foot water clarity. The number two Clean Water project this year is the \$1 million project protecting Lake Ida which is 10 miles south of Otter Tail County near Alexandria. Lake Ida is over 4000 acres and has 20 foot water clarity. The water clarity in both lakes has been improving, likely due to zebra mussels filtering out the algae and redepositing it on the lake bottom.

Clean Water Legacy investments like these can preserve high quality lakes for additional generations. Reducing the amount of sediment nutrients that reach our lakes slows the natural lake aging process. Both grants are funding large single site projects that restore some of the watershed's natural filtration capacity. Larger projects can be very effective and long lasting helping them rank high in grant applications. Protecting high quality lakes for future generations is one of the priorities for the Clean Water Legacy Grants, and for our local communities!

Congratulations to the local community partnerships of the Lake Detroiters - Pelican River Watershed District and the Lake Ida Association - Douglas Soil and Water Conservation District.

Submitted by Steve Henry

OTLPOA MEMBERSHIP RENEWALS

have been mailed.

If you do not receive a renewal form you are encouraged to let us know immediately. Renewal forms can be found on page 7 please fill out and mail to PO Box 21, Battle Lake, MN 56515 or you can visit

www.OTLPOA.com

and under the membership section pay online.

Otter Tail County's AIS Prevention Aid Program:

A Snapshot of Accomplishments in 2020

Program Summary

Category	<u>Metrics</u>
AIS Prevention Aid Used	\$ 462,017.89 AIS Prevention Aid used in
7.10 1 10 10 11 11 11 11 11 11 11 11 11 11	calendar year 2020 as of December 9, 2020.
People Doing AIS Work	1 full-time staff with 100 % of their time
. copie zemg/me mem	dedicated to AIS work.
	24 Level 1 Watercraft Inspectors, including 6
	trained to Level 2.
Partnerships	Organizations engaged and/or actively
· ururerempe	conducting aid-funded AIS work:
	1 Coalition of Lake Associations.
	AIS curriculum in <u>15</u> classrooms across <u>11</u>
	school districts.
	7 Partnership programs with other counties,
	the Minnesota Department of Natural
	Resources and a Soil and Water Conservation
	District.
	Our county has an AIS Task Force consisting
	of 12 voting members and 8 technical advisors
	which meets monthly.
Funds Distributed,	2 organizations contributing additional funds.
Contributed and	\$ 17,000 in other funds donated from the
Leveraged	Clitherall Lake Association and the Pickerel
	Lake Improvement Association to support the
	acquisition of 2 new I-LID systems.
Communities Engaged	5 posts on social media with 12,141
	impressions.
	1 billboard location with 4 designs viewed
	by 1,000,000 vehicles from May to
	September, <u>480</u> radio advertisements played
	on 8 stations,
	89,200 print ads in 2 newspapers, 1 magazine,
	and 1 tourism guide, 1 monthly column in the
	Otter Tail County Coalition of Lake
	Associations newsletter with an estimated
	readership of <u>2.500</u> per month, and <u>7</u> "Welcome Boaters" signs placed at <u>16</u> Public
	Water Accesses over 3 holiday weekends for
	25 days.
	75 students taught about AIS in 2 school
	districts and 4 classrooms. No in-person
	events were held due to the COVID-19
	Pandemic.
Watercraft Inspected	14,372 inspections performed.
	12,213 hours of inspections performed.
•	100 accesses covered by inspectors.
•	85 water bodies covered by inspectors.
•	95.30 % of watercraft recorded as arriving
•	with drain plugs out.
	1 decontamination unit in operation by Otter
	Tail County. We also provide a Watercraft
•	Inspector to assist the DNR in operation of a

DNR owned decontamination unit.

Category	<u>Metrics</u>
Law Enforcement	\$ 22,661.69 provided to local law
Supported	enforcement officers to enforce AIS laws.
•	27 local law enforcement officers trained in
•	2020 on AIS laws.
•	1 local law enforcement officer conducting AIS work.
	267 boaters contacted by local law
•	enforcement.
Monitoring Conducted 6 volur	nteers trained and/or active as AIS
	Detectors.
	4 people participated in the University of
	Minnesota Extension and AIS Research
	Center's "Starry Trek" event.
New Infestation Response	Our program does not have a New Infestation
Planning	Response Plan.
Invasive Aquatic Plant	Our program does not fund Invasive Aquatic
Management (IAPM)	Plant Management projects.
- , ,	- · · ·

Program Spending Summary

Budget Category	AIS Prevention	<u>n Aid Spe</u>	ent in 2020	<u>Description</u>
Watercraft Inspection	\$ 260,348	Include	s wages, FICA	١,
			mileage, Prog	gram
			uniforms and	supplies for 24
			seasonal wat	ercraft inspectors.
AIS Specialist	\$ 65,389	Include	s wages, FICA	, and
			PERA for 1 fu	III time AIS
			Specialist.	
Enforcement	\$ 70,2	226	\$47,564 for 2	019 season,
			\$22,661 for 2	020 season.
Education and Awareness \$ 66,05		53	Includes all pa	aid AIS awareness
			advertisemen	ts, 2 new I-LID
			systems, I-LII	O operating costs,
			and the Train	the Teachers to
			Train the Kids	Program

Success Stories

Despite the challenges posed by the COVID-19 Pandemic, Otter Tail County's Watercraft Inspection Program proceeded as usual. 24 seasonal watercraft inspectors met 14,372 boaters at 100 Public Water Accesses in 2020. Public support of the Watercraft Inspection Program was excellent. 97 watercraft were prevented from launching for containing residual water. 9 watercraft were prevented from launching due to attached Zebra Mussels. Otter Tail County remains free of Eurasian Watermilfoil and Starry Stonewort.

After gathering feedback from teachers and adjusting the format, the Train the Teachers to Train the Kids Program presented 4 virtual aquatic invasive species presentations to two schools and 4 classrooms in 2020, including a presentation to a section of Advanced Placement Biology students. We look forward to returning to the classroom in 2021.

At the suggestion of a constituent and a County Commissioner, we worked with the developer of the County's online sewer permitting system to develop a new online tool to register dock and lifts. The new tool replaces a paper-based system. Otter Tail County's Dock and Riparian Use Ordinance requires docks and lifts to be registered before being moved from one body of water to another. The tool will be ready March 2021.

The Clitherall Lake Association and the Pickerel Lake Improvement Association both donated \$8,500 to support the acquisition of two new I-IID systems for the Clitherall Lake and Pickerel Lake Public Water Accesses. We continued our billboard partnership project with our partners, Douglas and Grant Counties. The billboard on interstate 94 was seen by 1,000,000 vehicles between May and September 2020.

We continue to partner closely with the Otter Tail County Sheriff's Department. Deputy Paul Peterson began serving as the new AIS Deputy in July 2020. Deputy Peterson met 267 watercraft and provided a visible reminder of Otter Tail County's commitment to Aquatic Invasive Species Prevention.

Watercontinued from pagewww 4

uncertainty around water prices for farmers and municipalities, helping them budget for the resource, according to the Yale Environment 360 source. "But some experts say treating water as a tradable commodity puts a basic human right into the hands of financial institutions and investors, a dangerous arrangement as climate change alters precipitation patterns and increases water scarcity."

Minnesota is the top of three continental- sized watersheds. At Minnesota Lakes and Rivers Advocates, we believe we bear a responsibility to the states downstream. But Minnesota also has falling aquifers. Fifty six percent of Minnesota's lakes and rivers are listed by the Minnesota Pollution Control Agency as impaired. Water is a public good, and not a commodity to be traded or sold. We do not support exporting Minnesota's water out of state through a pipeline, tanker truck, ship or rail car.

The issue is bound to become more focused and controversial as water becomes less available and climate continues to exacerbate water issues. You know the issue has arrived when even Stephen Colbert recently tackled the subject in one of his funny-but-serious "Uh-Oh" TV segments!

And then there's water's potential connection to pipelines. When water becomes more valuable than oil, will those pipelines pump the other

Jeff Forester is the Executive Director of Minnesota Lakes and Rivers Advocates, http://www.mnlakesandrivers.org/ and the author of "The Forest for the Trees, How Humans Shaped the Northwoods," an ecological history of the BWCA.

> Source: Jeff Forester; www.mnlakesandrivers.org Submitted by: Martin Keller

WE STILL NEED YOUR PHOTOS!

Please submit to secretary@otlpoa.com and include a byline and brief description

DO I NEED TO BUY A FISHING LICENSE?

You need to buy a Minnesota fishing license if you're 16 or older. Annual licenses allow you to fish from March 1 to the last day of February the following year. Lower-cost licenses are available for shorter time periods. There is an added cost to fish for trout, salmon or sturgeon. In most cases, Minnesotans don't need a license if you're fishing in a state park. The DNR's complete listing of fishing licenses can help you decide what to buy.

https://www.dnr.state.mn.us/ licenses/fishing/index.html



Photo submitted by Ken Wentz





Assoc. Broker 218-731-0000 218-731-6316



218-731-2813 akesfamilyres.con



218-770-6509



Mark Stortroe

Assoc. Broker GRI

218-731-6315

218-205-3573 gmail.com



Roger Hahn,

218-671-3011

Pat Schultz 218-731-8795 kesfamilyres.com



218-731-8200



lakesfamilyres.com



Shana Zimmerman, 218-770-6936



shana@ craig@ lakesfamilyres.com lakesfamilyres.com



320-808-1005

roger@ sfamilyres.com www.lakesfamilyres.com

Follow us on Facebook E. Fir Ave., Fergus Falls • 218-739

BAPTIST

Basswood Baptist Church B.G.C.

38188 340th St., Richville, MN 56576 Bert Holmquist, Pastor—218-495-3800

Church—218-495-3771

Sunday School 9:30 am, refreshments following Worship Service 10:45 am

Bible Study, Youth Group & Kids Club - Wednesday 7:00 pm Ladies' Bible Study - 3rd Thursday Men's Prayer Breakfast - 1st Saturday 7:00 am

Potluck Dinner - 2nd Sunday

First Baptist (ABC) - Battle Lake "The Little Brown Church on the Hill" Lynn Hansen, Pastor-651-485-7378 www.firstbaptistbattlelake.org Sunday Worship 9:30 am Fellowship & refreshments 10:30 am

BATTLE LAKE ALLIANCE

401 W. Gilbertson St., Battle Lake Derek Mansker, Pastor • Church—218-864-5539 Sunday Worship Service 10:00 am Fellowship & refreshments after service Find us on the web at battlelake.org

CATHOLIC

Father Leroy Schik, Pastor Mass Times—218-864-5619 www.ollsj.org

St. James Catholic - Maine Township Saturday Mass 5:00 pm, October 1 - May

Saint Edwards - Henning Sunday Mass 8:30 am - October 1 - May 1

Our Lady of the Lake - Battle Lake Sunday Mass 10:30 am





Lakes Area **Church Directory** 2021

LUTHERAN

Bethel Lutheran Church

Battle Lake Campus: Meets at Lakes Area Community Center 112 West Main St., Battle Lake 218-862-4903 Sunday School 9:15 am

(no Sunday School during summer months) Worship: 9:00am & 10:30 am Website: bethellutheran.church

First Lutheran - ELCA

505 W. Holdt St., Battle Lake Bradley Skogen, Pastor blfirstlutheran.org Church—218-864-5686 Coffee Fellowship: 9:00 am Worship: 10:00 am Communion 1st & 3rd Sundays

Sverdrup Lutheran Church

209 Southern Ave. E., Underwood Tammy Jacobson, Pastor Church—218-826-6919 Worship 9:00 am

Tingvold Lutheran Church

6 miles north of Underwood, Co. 1 & Co. 35 Martha Halls, Pastor Church—218-826-6487 September 1-May 31: Service 11:00 am Fellowship 10:00 am June 1-August 31: Service 10:30 am Fellowship 9:30am

Zion Lutheran - ELCA

36051 Co. Hwy. 74, Amor Hwy. 1 & 74, 10 miles north of Battle Lake James Gronbeck, Pastor • Church—218-495-2563 Email: zionamoroffice@prtel.com Website: www.zionamor.org Summer Services May 12 - September 15 Worship 8:15 am & 10:00 am Communion 1st & 3rd Sundays 8:15 am - Traditional Service Weekly 10:00 am - Informal Service 1st & 4th Sundays (Piano) Contemporary Service: 2nd & 3rd Sundays (Praise Team)

Fellowship and refreshments between services. Bible Study - Tuesday 10:00 am, Covid-19 social distancing protocol in place, services are also live streamed.



Join us in worship!

& Indicates Barrier-Free Access

METHODIST

Ottertail United Methodist Church

104 Shores Drive, Ottertail Rod Turnquist, Pastor Church—218-367-2270 Worship 8:45 am Coffee Fellowship following Worship

Richville United Methodist Church

130 SW 1st Ave., Richville Rod Turnquist, Pastor Church—218-346-5656 Coffee Fellowship following Worship 2nd & 4th Sunday

PRESBYTERIAN

Maine Presbyterian

30761 Co. Hwy. 45, Maine Township 2 miles north of Phelps Mill Tom Junkert, Pastor Website: mainepresbyterianchurch.org

Church—218-495-2539

Summer - Worship 9:30 am (Thru August) Coffee Following Worship Service Winter - Worship 10:00 am









LAND TRANSFERS Aug. 13, 2019 until Feb. 10, 2020

TWP		PROPERTY TYPE	GRANTOR	GRANTEE	PRICE
EVERTS OTTER TAIL		SEAS/RES REC SEAS/RES REC	GILL, DAVID R & JERRY R & CYNTHIA M & JAMES I THIMJON, TROY & DARLA	J EWY,SUSAN IHLAND,PAUL R & EMILIE R	\$187,850 \$411,000
GIRARD		RESIDENTIAL	ESTATE OF SONJA D. WALKER	WALKER,PAUL D	\$125,500
AMOR		SEAS/RES REC	MELROE,KEITH / MONROE,OLIVIA	NELSON,BRUCE & COLLEEN	\$450,000
EVERTS		RESIDENTIAL	SIEMS, JAMES D	SIEMS, DIRK A	\$55,000
OT CITY		RESIDENTIAL	REUTHER, BETTI	SAULSBURY,ROBERT A & JANET M	\$560,000
AMOR	UTTERTAIL	HMSTD RESORTS	ENERSON, DARRYL L & TERRY L GRUENENWALD	D,MARC A / GRUNEENWALD,KATHLEE	\$104,000
GIRARD	ETHEL	SEAS/RES REC	HESCHKE,BEVERLY J.	HAGEN, MICHAEL A. & JILL	\$134,600
		SEAS/RES REC	BAKER,PAMELA JO	STOLL, ANTHONY & ROSE	\$475,000
EVERTS) SEAS/RES REC	LUSIGNAN, JAY T & MOLLY T	HANSEN, AMANDA S & TED P	\$135,500
AMOR		RESIDENTIAL SEAS/RES REC	GECKLER,ROGER W	KERN,GERALD & IVY BREUER,DAVID J. & SHIRLEY K.	\$229,000
GIRARD		RESIDENTIAL	SHOBE, JOEL C. & SUSAN M.S. BERRY, MICHAEL D. & GRACE L.	SCHULTZ,WENDY J.	\$185,000 \$509,000
		SEAS/RES REC	•	JOSHUA P / JOHNSON,DAWN L	\$599,250
OTTER TAIL	BUCHANA	N SEAS/RES REC	DUNN,KATHIE & DUANE	MAROTZ, VERNEAL & CARMELA	\$343,555
OT CITY		AY (OT CITY)	SEAS/RES RECHUNKE,RYAN & ALISON	VAN ENGEN DEVELOPMENT LLC	\$375,000
	LONG(O T 8	& RUSH) RESIDENTIAL	SEAS/RES RECNAVY FEDERAL CREDIT UNION KERN,IVY & GERALD RASMI	BRAATEN,MICHELLE USSEN,CHARLES & KRISTINA	\$99,015 \$1,280,000
AMOR		RESIDENTIAL	NELSON,ROBERT H. & DARLENE A.	BEITHON, MARK & SHARLA	\$538,150
GIRARD		SEAS/RES REC	SAUERBIER, BRUCE	WULFEKUHLE,RANDY & KAREN	\$198,000
EVERTS	SILVER(EVE		SEAS/RES RECHOHN, JEFFREY J & CHRISTINE A	SKALSKY,ANDREW J	\$190,000
		SEAS/RES REC	SAULSBURY,ROBERT & JANET	FLATAU, MARTY D & SHEILA R	\$270,630
AMOR		RESIDENTIAL	STOLLER, AMY M / STEARNS, MICHAEL P	NELSON, DAVID A & MARY P	\$482,250
OT CITY	DONALD (C	RESIDENTIAL T CITY)	GRUSS,TERESA E SEAS/RES RECNEUMEISTER,WILLIAM A / ZEE,JUD	•	\$1,150,000 \$135,000
AMOR		RESIDENTIAL	BAALKE,TRENT & BETH	SMITH, JAMES W	\$520,000
OTTER TAIL	OTTERTAIL	SEAS/RES REC	BJERKAAS,CARLTON L & LINDA	KYLLO,SHANE S & DEANNA A	\$545,500
OT CITY		SEAS/RES REC	GUCK,THEODIRE	OLSON,RICHARD & KARISSA	\$195,000
GIRARD		SEAS/RES REC	HAGEN, JEFFREY S.	HAGEN,BRIAN J.	\$485,000
GIRARD OTTER TAIL		SEAS/RES REC SEAS/RES REC	LINDQUIST,KARL D. & SAMANTHA S. HELANDER,JON	Lahlum,dan & Jenny Helander,matt	\$120,000 \$40,000
AMOR		SEAS/RES REC	HABERMAN, JOCELYN K & DEANNA K & DAVID J &		\$300,000
AMOR		SEAS/RES REC	LUNDEEN,MARY	SATTLER, JAMES & RENEE	\$160,000
		SEAS/RES REC	NICKANDER, JOAN E & GARY L	MILLER,KATHLEEN & BRUCE	\$435,300
OT CITY		SEAS/RES REC	PRESCHER, BRADLEY & LUANN	SWANN, KEVIN & BARBARA	\$395,000
OT CITY GIRARD		SEAS/RES REC SEAS/RES REC	STOWER, JASON AMUNDSON, ERIC & KAREN	PRESCHER,BRADLEY & LUANN JENSEN,STEVEN & SUSAN	\$200,000 \$215,000
EVERTS	ROUND (EV	,	SEAS/RES RECDEAL,THOMAS B & CINDY M	CANNADY,STACY J	\$130,000
EVERTS		SEAS/RES REC	KUMMER,PAUL	CARLSON, JOAN	\$265,500
		SEAS/RES REC	GLORVIGEN,BRUCE & JUDY	GLORVIGEN, JESSE & DANIELLE	\$100,000
OT CITY	,		REC FARRELL, JAMES & DEBBIE	MATTSON, JUSTIN S & CHELSEA J	\$155,500
EVERTS	OTTERTAIL	SEAS/RES REC	SEAS/RES RECVEIL, JESSE & KIMBERLY BLESSUM, JAMES RAYMOND & CHRISTINE ANN	BLUE BILLS PROPERTIES LLC BLEICHNER, RICHARD & JANET & BR	\$187,000
LVLIIIO	OTTLITIAL	OLAO/TILO TILO	DECOCON, DANIES HATINGING & GIIIISTINE ANN	DELIGITIVE IT, III OF IATID & SAIVET & DIT	\$331,500
EVERTS	W BATTLE	RESIDENTIAL	BUSSA,ANTHONY M & MOLLY S	Kaliher, Jon A & Renae J	\$692,800
		RESIDENTIAL	LOVE,ROBERT ALLAN & MARCIA ANN	LEAPALDT,DONALD & ELLA	\$610,500
		RESIDENTIAL		MMERS RENTAL PROPERTIES, INC.	\$445,975
GIRARD		N SEAS/RES REC SEAS/RES REC	ANDERSON,LARRY & SHERRY DAVIS,BERNICE A & GERALD D	WORWA,TIMOTHY J & CLAUDETTE I DAVIS,GERALD L	L. \$90,000 \$167,591
		,	VACANT LAND BRASEL, TERRY & KAREN	JUVRUD, JOHN W & CARY	\$133,000
EVERTS		SEAS/RES REC	GODEL, ANGELA M	BOE, CHRISTOPHER & MIA	\$500,000
	OTTERTAIL		RESIDENTIAL SCHNEEWIND, DANIEL	JURGENS,CARY & JERRI	\$380,000
	LONG(OT 8		SEAS/RES RECSOWERS, DAVID & KATHERINE	BECKERS, WILLIAM J. & SHARON A.	\$35,000 \$52,500
AMOR OTTER TAIL		SEAS/RES REC RESIDENTIAL	WLP DEVELOPMENT LLC BREWER,KAREN L	OBRIGHT, JEREMY & CARRIE DAHLEN, JOSEPH & JODI	\$52,500 \$509,900
GIRARD		RESIDENTIAL	CHASE,ALLEN	TROM,RYAN & JACQUELYN	\$283,850
GIRARD		SEAS/RES REC	COX,ROBERT R. & BECKY L.	HOFFERBER, MARY & DREW	\$243,800
GIRARD	ETHEL	RESIDENTIAL	TROSEN,RITA	CHASE,ALLEN	\$240,000
GIRARD		SEAS/RES REC	DOLL,MARK & KARLENE	GARLINSKI, ANDREW & KELLY	\$218,000
GIRARD OT CITY	E BATTLE	SEAS/RES REC RESIDENTIAL	LARSON, JACQUELINE M & THOMAS A & CHRISTIN THE HUNKE FAMILY REVOCABLE LIVING TRUST DAT		
& RICHARD	UTILITIAL	ILSIDLIVIIAL	THE HONKE PAIVILE HEVOCABLE LIVING THOST DAT	LD IVIAUGI I,LITIG JAIVILS & JASUN	\$968,000
GIRARD	STUART	SEAS/RES REC	GILBERT,KEVIN WILLIAM & RONDA	SCHARF,THEODORE A & LISA M	\$140,000
OT CITY			REC JACOBSON,LARRY D. & LAURA M. K	(ANGAS,JESSIE L. & KENNETH L.	\$14,000
			HOWARD A JENSON REVOCABLE LIVING TRUST / J		\$570,000
AMOR GIRARD	WALKER W RATTI F	SEAS/RES REC RESIDENTIAL	•	(UCHERA,ANDREW P GARCIA,LUIS ARTURO & GRETA	\$50,000 \$639,900
	LONG(O T		SEAS/RES REC PINE LAKES LAND COLLC KALING		
1	-,	•			\$39,900
		RESIDENTIAL		REUTHER, BETTI	\$310,000
AMOR		RESIDENTIAL		MOE,MARTIN T	\$331,500
		SEAS/RES REC	COMPTON, CHARLES E. & SHELLEY A. J REC STRANDEMO, STEVEN & KAREN / BLANCHARI	JENZEN,NEIL W. & KELLY L. D. JAMES - MEDCALERRENDA & MICH	\$279,000 14FI
011211111	20.10(0 .	a 110011, 02110,1120		BJOT WILLS OF TELESTICATION OF THE OF	\$38,000
EVERTS		SEAS/RES REC	•	OSSEN,SCOTT	\$235,000
EVERTS		SEAS/RES REC		OSSEN,SCOTT / KRUEGER,JESSICA	\$147,000
GIRARD EVERTS		SEAS/RES REC VERTS) RESIDENTIA		NEIBER,GERRY G & DIANE C STAFFORD,KEITH & CYNTHIA	\$320,000 \$323,400
AMOR		. SEAS/RES REC	•	BAUMANN, MICHAEL D & MARLYS A	\$113,750
EVERTS	W BATTLE	RESIDENTIAL	NESS,THOMAS E & DENISE E	STICH,MARY & BRIAN	\$515,000
				EGGERT,STEVEN D & CHERYLL A	\$49,900
		SEAS/RES REC	STICH,BRIAN KEITH & MARY ELIZABETH BJORGUM,ARLYN E & NANCY R & JAY D & VIRGINI	ERICKSON,ADRIAN J & TERESA A	\$372,500 \$300 500
AMOR OTTER TAIL		. SEAS/RES REC & RUSH) SEAS/RES		IA SHERRY & KEVIN II, LLC HILLMER,RICHARD P & NANCY D	\$399,500 \$134,900
OT CITY		. RESIDENTIAL		SAND BOX, LLC	\$755,000
GIRARD	W BATTLE	RESIDENTIAL	EDMONDS,RICHARD S	SCHROEDER, CHRISTOPHER & LINDSAY	\$530,000
		SEAS/RES REC			\$1,100,000
UTTER TAIL	UTTERTAIL	. RESIDENTIAL	STREHLOW,WM. CRAIG & MARCIA & RYAN W & CA	AKULE STREHLUW,M. BLAKE & KATH	
OTTER TAIL	OTTERTAII	RESIDENTIAL	CHRISTENSEN, JULIE F	HENSEL,MICHAEL & JENIFER	\$300,000 \$518,200
EVERTS		RESIDENTIAL		JULSON,DANIEL R & SENA K	\$546,000
GIRARD		SEAS/RES REC	CLIFFORD, JAMES R	AEIKENS,GARY & CHERYL	\$545,000
OT CITY	OTTERTAIL	. RESIDENTIAL	HURT,BRUCE D & CYNTHIA	D'DELL,GENE & KAREN	\$449,250







OTTER TAIL LAKE'S PROPERTY OWNER'S ASSOC. INC.

BOARD MEETING MINUTES Sep. 24th, 2020 7 PM

CALL TO ORDER/ROLL CALL

Meeting was called to order by President Anderson. Members present: Wentz, Kemling, Cave, Bope, Ness, Fetters, Rizk, Simdorn, Hunke, Overturf and Gerken. Absent: Gedde, Snyder,

Approval of Agenda- unanimously approved as distributed Approval of Minutes-unanimously approved as distributed

Approval of Bills -Approved unanimously as distributed

Presidents Report- Pres. Anderson introduced Gary Overturf. A vote of approval was taken for him to join OTLPOA board, he will be replacing Marc Wing.

Committee Reports

Membership-Wentz reported we are at 1045 members. Discussion about replacing computer, Ness stated that a new computer was purchased and will work with Wentz to make sure it is set up with OTLPOA membership info. Ness submitted bill for new computer, was approved for payment by board.

Auditing/Finance-Annual audit letter was submitted by Anderson, shows all finances have been verified and are correct. Audit letter is available for anyone who requests it. 2021 budget is done.

DNR/GOV'T- Kemling mentioned jumping worms alert issued by DNR

Water Testing/COLA-members discussed seeing less zebra mussels this year

Communications-discussed the need to have a contract renewed yearly for Lakeshore news also to have someone at our meeting to discuss what board's expectations are.

Worm-Discussed paying for worms on website. Bope will have website updated for this. Discussion about how to get more members to pay online.

Foundation- nothing to report at this time

Rearing Pond-Bope displayed new signs for rearing pond. Open house being planned for spring 2021. Summited additional bill due to Cline and Jensen, motion below.

MOTION ON ADDITIONAL BILL DUE TO JENSEN AND CLINE TO BE PAID WITH WCI FUNDS

I would like to make a motion authorizing West Central Initiative to pay the attached invoice for \$470.50 to the Law Firm of Cline Jensen for services related to the Rearing Pond Trails. The funds used to pay this invoice come from donations made by concerned citizens and sporting

OTTER TAIL LAKE'S PROPERTY OWNER'S ASSOC. INC.

BOARD MEETING MINUTES Sep. 24th, 2020 7 PM

CALL TO ORDER/ROLL CALL

Meeting was called to order by President Anderson. Members present: Wentz, Kemling, Cave, Bope, Ness, Fetters, Rizk, Simdorn, Hunke, Overturf and Gerken. Absent: Gedde, Snyder,

Approval of Agenda- unanimously approved as distributed Approval of Minutes-unanimously approved as distributed Approval of Bills—Approved unanimously as distributed

Presidents Report- Pres. Anderson introduced Gary Overturf. A vote of approval was taken for him to join OTLPOA board, he will be replacing Marc Wing.

Committee Reports

Membership-Wentz reported we are at 1045 members. Discussion about replacing computer, Ness stated that a new computer was purchased and will work with Wentz to make sure it is set up with OTLPOA membership info. Ness submitted bill for new computer, was approved for payment by board.

Auditing/Finance-Annual audit letter was submitted by Anderson, shows all finances have been verified and are correct. Audit letter is available for anyone who requests it. 2021 budget is done.

DNR/GOV'T- Kemling mentioned jumping worms alert issued by DNR.

Water Testing/COLA-members discussed seeing less zebra mussels this year

Communications-discussed the need to have a contract renewed yearly for Lakeshore news also to have someone at our meeting to discuss what board's expectations are





Winter Wentz Family Adventues

Photos submitted by Ken Wentz & Family









306 N.Tower Rd., Fergus Falls

Mon.-Fri. 8am-7pm Sat. 8am-5pm

218-998-3373

www.premiermeatsandseafood.com



Burgers • Brats • Fresh Seafood Meat & Cheese Trays • Ham Deli Salads • Fresh Buns

MAISRC Priority Species

The Minnesota Aquatic Invasive Species Research Center (MAISRC) undertakes an annual process to prioritize the aquatic invasive species that may be targeted for its research. The high priority species are those that are in Minnesota or likely to be in the state or areas immediately adjacent and that are likely to cause significant damage. The species are also those for which key uncertainties exist that impede understanding risks or developing effective prevention or management/control programs. On a biennial basis, MAISRC systematically identifies research needs related to these high-priority aquatic invasive species in order to direct research efforts and investments on the state's greatest needs.

The species prioritization is conducted by the eleven member interorganizational MAISRC Technical Committee (MTC), with input from the Center's Advisory Board and the Center Faculty Group. MTC recommendations and updates from its 2019 review of emerging threats are outlines below.

Priority AIS Fish Species (11)

Justification (species that fall into one of the following categories): Species present in MN, widespread, known to have high impact (A); Species localized in MN but spreading and known to have high impact elsewhere (B-H); Species not known to occur in MN but presumed high risk to occur here and have high impact (I-K)

A. Cyprinus carpio Common carp/Koi B. Hypophthalmichthys nobilis Bighead carp C. Hypophthalmichthys molitrix Silver carp D. Ctenopharyngodon idella Grass carp E. Osmerus mordax Rainbow smelt F. Gymnocephalus cernua Ruffe Round goby G. Neogobius melanostomus Goldfish/Prussian carp H. Carassius auratus/gibelio I. Sander lucioperca Zander J. Mylopharyngodon piceus Black carp

Species evaluated but not selected: Alewife (Alosa pseudoharengus), Fourspine stickleback (Apeltes quadracus), Three-spined stickleback (Gasterosteus aculeatus), White perch (Morone americana), Sea lamprey (Petromyzon marinus), Tubenose goby (Proterorhinus marmoratus), Common rudd (Scardinius erythrophthalmus), Yellow Bass (Morone mississippiensis), Tench (Tinca tinca).

Northern snakehead

Priority AIS Harmful Microbes (7)

Justification (Species that fit into one or more of the following categories): Species that generally harm multiple species; pathogens that cause high mortality or morbidity, Species with high economic impact; species that can transform ecosystems;

- A. Viral Hemorrhagic Septicemia virus (VHSV)
- B. Baitfish viruses
- C. Heterosporis

K. Channa argus

- D. Didymosphenia geminata
- E. Rickettsia-like organisms (RLOs)
- F. Cyprinid Herpes Virus-3 (CyHV-3)
- G. Chytrid fungus

Species evaluated but not selected: Aeromonas salmonicida, Bass tapeworm, Clostridium botulinum, Cylindrospermopsis raciborskii, Dermal sarcoma, Lymphocytis, Lymphosarcoma, Myofibrogranuloma, Neascus, Renibacterium salmoninarum, Tilapia Lake Virus, Piscirickettsia salmonis, carp edema virus (CEV), Spring viremia of carp virus (SVCV)

Priority AIS Invertebrate Species (10)

Justification (species that fit into one of the following categories):

Species established or identified in MN with known high risk of spread and high impact (A-D); Species established or identified in MN but with uncertain likelihood of spread and/or level of impact (E-H); Species not known to be present in MN, pathway risk unknown, but with high impact elsewhere (I-J).

Species evaluated but not selected: Fishhook waterflea (Cercopagis pengoi), Chinese mysterysnail (Cipangopaludina chinensis malleata), Golden clam (Corbicula fluminea), Chinese mitten crab (Eriocheir spp.), Common waterfleas (Daphnia lumholtzi), Banded mysterysnail (Viviparus georgianus), Caspian mud shrimp (Chelicorophium curvispinum).

A. Bythotrephes longimanus Spiny water flea B. Dreissena polymorpha Zebra mussel C. Dreissena rostriformis Quagga mussel D. Bithynia tentaculata Faucet snail E. Orconectes rusticus Rusty crayfish F. Potamopyrgus antipodarum New Zealand mudsnail G. Echinogammarus ischnus A Ponto-Caspian amphipod H. Procambarus clarkii Red Swamp Crayfish Bloody red shrimp I. Hemimysis anomala J. Dikerogammarus villosus Killer shrimp

Priority AIS Plants (12)

Justification (Species that fit into one of the following categories):

A: Species widely distributed in MN, that cause high impacts and with control potential (A1-5); Species localized in MN but that have spread and caused high impacts nearby (A6-8); Species not yet in MN but arrival is likely imminent and impacts likely to be very high (A9). B: Species not likely to be in MN but have spread and caused impacts in inland waters of other cold- temperate regions (likelihood of establishment in MN uncertain) (B1-3).

A1.Potamogeton crispus Curly-leaf pondweed A2. Myriophyllum spicatum, Eurasian water milfoil, M.spicatum x sibiricum hybrid watermilfoil A3. Typha x glauca, T. angustifolia Hybrid/narrow leaf cattail A4. Lythrum salicaria Purple loosestrife A5. Phragmites australis subsp. australis European haplotype-common reed A6. Najas minor Brittle naiad A7. Butomus umbellatus Flowering rush A8. Nitellopsis obtusa Starry Stonewort A9. Hydrilla verticillata Hydrilla B1. Nymphoides peltata Yellow-floating heart B2. Cabomba caroliniana Cabomba European frog-bit B3. Hydrocharis morsus-ranae

Species evaluated but not selected: Water (Eicchornia hyacinth crassipes), Brazilian waterweed (Egeria densa), Dwarf hygrophila (Hygrophila polysperma), Pale (Iris pseudacorus), yellow iris (Lagarosiphon African elodea major), Water clover (Marsilea), Watercress (Nasturtium officinale), non-native water lilies, Reed canary grass (Phalaris arundinacea), Giant salvinia (Salvinia), Water soldier (Stratiotes aloides), Water chestnut (Trapa natans), Parrot feather (Myriophyllum aquaticum)

Otter Tail County
wants to remind
you about
21 DAY DRY TIME
for docks and lifts.

LETS ALL WORK
TOGETHER!





Ice skating at Blanche Lake



Having fun snowplowing the ice rink



Dogsledding at Streeper Kennels

Story and all photos submitted by Ken Wentz & Family

An Escape to Winter Wonderland

They landed in the driveway at 3:30 in the afternoon, pulling luggage and belongings from the car with greetings and hugs. Into the house they came, unloading belated Christmas gifts in the living room. "Look at the lake!" several exclaimed. Almost immediately they cried "Let's go ice skating!" Donning winter gear and skates we all headed out to the frozen lake where our skating rink had been cleared. First time at the lake in winter, they marveled at the ice and snow plus the fact that there were no docks. The novelty of coming to Blanche Lake in winter made this all the more exciting and everyone skated for over an hour when hunger and the oncoming night drove us inside for a warm meal. We couldn't help but compare this to summertime when swimsuits and jumping in the lake provide the first of vacation activities.

A day after Christmas our son, his wife, and their three kids ages 16, 13 and 10 arrived for a few days of winter fun on beloved Blanche Lake. Hearty meals kept everyone well-energized for expending energy outside. We tromped through the snow, ice skated at least twice a day (so convenient to be able to just step outside and skate whenever!) and were introduced to ice fishing by our friend Bob Anderson, The kids were fortunate enough to catch a few fish and particularly enjoyed watching the fish via Bob's underwater camera. Luckily he provided rides out to his fishhouse on his quad, snow flying as he drove at top speed.

Another day took us to Streeper Kennels near Snellman, MN for dogsledding. It was well worth it as the dogs pulled our sled through beautiful Smokey Hills State forest, newly coated with snow. Ethereal! Ed Streeper, world class musher, shared much information about the sport and allowed us to see the numerous trophies and medals won.

Endless games of Monopoly and other board games kept us gathered around the table and for variety we paid a visit to Ben's Bait in Battle Lake. Picking up and consuming many bottles of unique and delicious flavors of hard cider from 1910 Sip House on the shore of Ethel Lake (thank you Jeff and Karen for opening up just for us!) was an adult favorite for evenings. Our sleeps were well-earned and coffee in the morning was a must.

As usual at the close of vacation, everyone was asked to rank activities and it is no surprise that ice skating was the #1 favorite activity of everyone. Josephine, our 13 year old granddaughter mentioned especially that ice skating as the sun set was particularly a favorite. How many people have the opportunity to ice skate right outside their front door as a colorful sunset creates an atmosphere of serenity, giving one the feeling of awe at what nature provides?



Jumping in the snow after racing on the ice



Heading out to a fish house on Blanche Lake to do some ice fishing

A quote from Josephine, sums it up quite nicely: "I really enjoyed staying at the lake in winter. I had fun skating in my grandparents backyard, dogsledding, ice fishing, and playing an abundance of board games. Even with being super busy we would always save time to watch the breathtaking sunset across the lake."

DNR's 2020 Fish Stocking Successful, Despite Challenges

Published on January 6, 2021

Anglers can look forward to positive results from fish stocking that the Minnesota Department of Natural Resources conducted in 2020, despite challenges posed by the COVID-19 pandemic.

While the vast majority of fish in Minnesota waters are the result of natural reproduction in healthy habitats, stocking can provide angling opportunities where they might not otherwise exist.

"This ended up being a productive year for fish stocking even as COVID-19 changed how we performed our work," said Brian Nerbonne, DNR central region fisheries manager. "Our staff were able to find creative ways to stock fish in Minnesota waters."

In mid-April, the DNR canceled its 2020 egg collection operations for walleye, northern pike, muskellunge and steelhead because the work could not be done safely under COVID-19 guidelines. Without its own source of newly hatched fish (known as fry), the DNR could not stock its rearing ponds where fry grow larger (into fingerlings) before being released into Minnesota's waters. But hatchery operations were able to continue with COVID protocols, and other sources of fry and fingerlings helped fill the gaps.

Walleye stocking

Collecting walleye eggs from spawning fish in the wild is a labor-intensive effort that requires teams of six to eight people working closely together. The DNR collects and fertilizes eggs each spring to hatch, raise and then release fish either as tiny fry or larger fingerling size. These fish are then stocked in Minnesota waters that have low or no natural reproduction.

This year, instead of relying on the usual spring egg collection, the DNR was able to use fish produced from other sources. DNR fisheries crews harvested and stocked 42,000 pounds of 1-year-old walleye from rearing ponds that did not suffer winterkill in 2019. In addition, the DNR purchased about 40,000 pounds of fingerling-sized walleye from private producers The White Earth Nation assisted by stocking fry and fingerlings in several Becker County lakes and the Mille Lacs Band of Ojibwe provided walleye fry that the DNR stocked in a handful of lakes. All told, the DNR stocked over 82,000 pounds of walleye, representing about 71% of stocking originally planned for the year.

"We have reason to be grateful despite

a challenging year. We appreciate the creativity of our partners and DNR staff who found ways to locate and raise fish to stock," Nerbonne said.

Muskie work-around

Muskie stocking also helps grow populations for future angling. In a typical year, the DNR stocks about 28,000 muskie fingerlings in 35 to 40

In late spring, Muskies Inc. chapters in the Twin Cities, north metro of the Twin Cities and Fargo Moorhead purchased year-old muskies from a private grower who had fish that survived the winter of 2019. Fish donated to the DNR grew over the summer at the DNR's Waterville hatchery, where they increased in size by another 5 inches.

The DNR was able to stock about 1,370 of these larger muskies. DNR crews also harvested and stocked nearly 600 yearlings that survived the winter of 2019 in natural rearing ponds.

"The muskies grown at the hatchery had over 91% survival in ponds through the summer, which is outstanding," said Craig Soupir, the DNR's Waterville area fisheries supervisor. "And these 17-inch muskies that were stocked will provide an opportunity in the coming years for us to learn important information about vearling stocking."

The DNR expects larger fall yearlings to have higher survival rates, and by stocking them, the agency may be able to achieve population numbers similar to those reached by stocking larger numbers of small fish.

Trout stocking continues

2020 presented little disruption to the usual stocking patterns for most trout species. Brook and brown trout, and two strains of rainbow trout, are raised using eggs and sperm from captive broodstock. The young fish are grown for several months in hatcheries, and were already growing there when the pandemic started. More than 400,000 rainbow trout, more than 40,000 each of brown trout and brook trout, 35,000 steelhead and 2,200 lake trout were stocked in lakes and rivers during the spring and summer.

Anglers curious about stocking efforts can check stocking reports for lakes across Minnesota by searching the DNR LakeFinder on the DNR's fishing webpage, or by contacting a DNR area fisheries office.

Full information from 2020 will be available online in the future.

Source: Pelican Rapids Press Submitted by: OTC COLA January 2021 E-Newsletter

Own Your Own Storage Building!



2 sizes: 32x40x12 or 36x54x14

- Reinforced concrete floors
- · basic electric

Includes

low association fees

Upgrades available

- insulation package
- lighted ridgecap
- garage door opener

Convenient Location: Highway 78/ Co. Rd. 5 near Ottertail, MN.

INDIVIDUALLY OWNED & OPERATED PERHAM MN 650 3rd Ave. SE,



Beth Madson, Realtor ottertailbeth@gmail.com 320-808-6492

OST & FOUNI

Have you lost something? Have you found something in your yard or on your shoreline that wasn't yours? If you have been unable to locate your lost items, or unable to return a found item to the rightful owner, email photo or description to secretary@otlpoa.com

WWW.OTLPOA.COM



www.kscarpet.com

Since 1986 Josh Solberg - Owner

Experience The Most Modern Concept In Carpet Cleaning Water Damage Clean Up Experts

Fergus Falls: 218-736-2598 Ottertail: 218-367-2598

Perham: 218-346-2598

Lake Homes. Boats. Camper Cleaning

House Special

living room, hallway, 2 BR traffic areas

Offer not good with any other Up to 425 offer or discounts. sq. ft. Expires May 01, 2021.







Air Duct Cleaning & Sanitizing

Offer not good with any other offer or discounts. Expires May 01, 2021.