





# Bishofsky, Bahr, and McLean take local legislative primaries

Hannah Davis News Editor

for the general election in who ran against Housley November after the pri- for Senate District 39 in mary on Tuesday, Aug. 9. 2020, in the general elec-

Despite a last-min- tion. ute endorsement from Sen. (R-SD 39) and retiring trict 33, which includes Rep. Bob Dettmer (R- Forest Lake, HD 39A), Tina Riehle and Marine on St. Croix, couldn't overcome Mark will be Nancy McLean. Bishofsky, who had re- McLean beat out chalceived the state GOP's lenger Brian Baber in the endorsement for House DFL primary, tallying District 33B. Bishofsky 90.99% of the votes, or secured 59.99% of the

for more than an hour

vote, with 1,637 votes. Bishofsky moves on to The local stages are set face DFLer Josiah Hill,

Housley's challenger Karin Housley for the newly formed Dis-Scandia

Primary results see page 4

## Single-vehicle crash on I-35 kills one, sends another to hospital

Hannah Davis News Editor

on Friday. The single car roll-over accident, which A fatal crash just north took place just 1 mile of Wyoming on I-35 shut north of the Viking Boudown southbound traffic

Crash see page 3

# **Martin Lake association eyes** delisting from impaired water list

*Martin Lake* community's dedication hooks results, lake expected to be off list in two years

Natalie Ryder Community Editor

"Root Beer Lake" is what John Mattila, the Martin Lakers Association president, said Martin Lake had been dubbed by locals due to its murkiness. But now, after a decadeslong water quality improvement effort, the residents and the Anoka Conservation District are nearing their end goal: to get Martin Lake off the impaired waters list.

"They really wanted to do something to improve the water quality in their lake. Their lake is one that, 20 years ago, had frequent and fairly long-lasting algae blooms in the summertime," said Jamie Schurbon, a watershed project manager with Anoka Conservation District.

In the early 2000s, the initial step the lake association and conservawhy Martin Lake was on the impaired list. Contributing factors included the poor quality of water in

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Carp Solutions emptied six nets, bringing in more than 100 carp on Thursday, July 21, which they will do a few times each summer. Carp removal days have brought in large fish quantities of more than 1,000.

from the neighboring community.

that we were just going to really go into Martin Lake, managing carp after this. And I remember specifically talking to one of my colleagues... and he shook his head at healthy Martin Lake, with a consisme and said, 'You know, Jamie, that's tent and dedicated community. going to take decades," Schurbon joked.

Typo Lake was viewed as the No. tion district took was diagnosing 1 issue, but deemed too large of an issue to tackle.

"The water quality in [Typo

Typo Lake, which drains into Mar- Lake] is extremely poor. ... that lake's tin Lake, carp populations disrupt- an 'F' every year, so that's where ing sediment, and nutrient runoff Martin Lake's getting its water, so it's a major cause," Schurbon said. "I came in with some great ideas Despite Typo's downstream flow populations in both lakes and runoff would prove to be the key to a

## **Runoff treatment**

Algae blooms can happen due to the lack of runoff treatment ponds. The creation of those ponds was

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Fine

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Raabe rules FL baseball star rising up the ranks Page 11







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### Martin Lake

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deemed an easy fix, and so they began creating those more than a decade ago.

"We needed to do something that has real tangible benefits and that we could see to gain some momentum," Schurbon said. They installed a few rain gardens initially on residential properties.

the rain gardens or three healthy lake should have. stormwater ponds, phosphorus in Martin Lake averaged around 100 mi- control them," Mattila said. crograms per liter between 2000 to 2010, according to taled around 15,000 in Schurbon. For four of the each lake when they began past five years, its phosphorus levels averaged 2000s, but all of the fish around 59 micrograms per were relatively the same liter, which is just barely below the state standard of ing them to believe they 60 micrograms.

"The phosphorus levels cording to Schurbon. have been below that state standard - and they had not been below the state was a very clear positive trend," Schurbon said.

Even though this is a positive stride, Martin Lake needs to continue moval process from both maintaining low phosphorus levels and work to low- the association, with the er its algae concentrations, district's assistance which are higher than state standards.

However, there are signs that will happen in just a couple years, with the recent removal of the downstream branch of Sunrise River from the water impaired list.

"It was impaired for high PH, and that high PH was directly caused by algae production in the lake," Schurbon said.

The efforts of Martin Lake community has led to Martin Lake's grade moved from a 'D' to a 'C,' proving their decades of effort are changing the tide. According to Schurbon, achieving a C+ would mean Martin Lake is on its way off the state water impaired list. The Metropolitan Council created the grade letter system to help communities better understand annual cumulative data that accounts for overall lake

quality. It's the first time in Schurbon's career when the Anoka Conservation District aided a body of water to be removed from the water impaired list, which he said has been a rewarding experience to share with the Martin Lake community.

## Carp removal efforts

"I think at one time we said we had nine times Before the addition of the amount of carp that a So the goal isn't to eliminate them, the goal is to

> Carp populations toassessments in the early size and weight, leadweren't repopulating, ac-

"There's been past carp management that has brought down the numstandard ever in our entire bers, and they quickly record, before that dating replenish themselves. So back through the '90s. It there was a sign that we would be able to reduce and then keep them down," Schurbon said.

To aid an effective re-Typo and Martin Lakes, in-



Photos by Natalie Ryder John Mattila, left, and Mike Smith are part of the Martin Lakers Association and volunteer for carp removals and have

stalled barriers between its that drudge up ground their waterways to prevent carp migration to spawn or survive during the seasonal shifts.

hosted box nets annually.

"If we cut off that movement, we can both reduce cess has been a community winter survival and reduce spawning, so it was a really important step to keep carp from reproducing more once we started removing them," Schurbon said.

are disruptive and invasive because of their aggressive with help from the organifeeding and mating hab- zation Carp Solutions.

sediment, and how their digestive systems disrupt the native ecosystems and produce algae blooms.

The carp removal proeffort by the Martin Lake neighborhood, who have given time and money to meet the conservation district's grant needs over the years. For the past few years Martin Lake resi-Large carp populations dents have used box nets to measure and catch carp

box nets, which lay on the lake floor until Carp Solu-Martin Lakers Association officer Mike Smith, lift the carp a few times each sumplaced in front of residents' homes, who must measure the amount of corn year," Mattila said. eaten every day, which has required community investment and involvement over the years.

"They used to put in 50 to 100 pounds and now we kind of leave it at 25 to make them kind of wanting more and keep coming back," Mattila said.

He's hosted a box net for a few years and joked that it's not difficult until you get home late and have to the corn remaining in the feed bag.

"The big deal is getting the people [involved]," Mattila said.

Throughout the past few years, the Martin Lakers Association has garnered support from neighbors smaller efforts to maintain along the lake and from others in the community for their work to improve the water, and the association began honoring individuals with its Friends of

This season there are six Martin Lakers award. One day about 2,800

carp were pulled out of tions employees and local the lake, but carp harvestvolunteers, like Mattila and ing company Carp Solutions had their truck break down, so a bystander of the nets to catch and remove removal offered his truck to transport all of the fish mer. All six box nets are to one of their disposal sites.

"[We] gave it to him one

"They've volunteered countless hours, so, you know, I can celebrate myself, but ... having these other folks excited about it, too, is really what makes it super satisfying," Schurbon said.

The work isn't complete yet, as both maintaining efforts and mitigation efforts are still needed to further the health of the lake. Despite uncertainty toss on waders to measure over grant dollars left for the project, the lake association and conservation district are optimistic they will continue their efforts to maintain low phosphorus levels and be deemed unimpaired.

"[We'll] continue the population, and we're going to continue to do small stormwater projects and other projects around the lake," Schurbon said.

