5:30 pm Chippewa Lake Weed Contino Annual Meeting, Adjourn by 5215 pin

6:30 pm Calonewa Lake Public Learning

August 13, 2021

Chippewa Lake Week District Advisory Comn Report

August 13, 2021

Agenda

- Team Introductions
- Review of Team Monitoring in 2020
- Working with CLMP in 2021Runaway Bogs
- Invasive Plant Watch

Committee Members

Chippewa Lake Weed Advisory Committee

- **Bryan Roels**
- Paul Phillips
- Mark Coscarelli

2020 Team Monitoring Summary

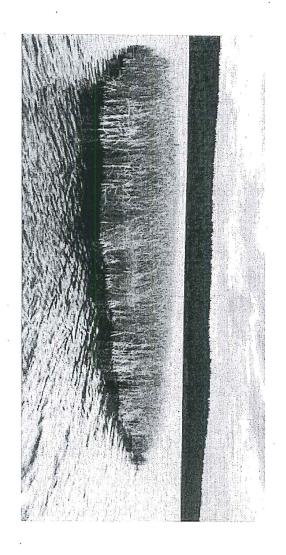
- Cooperative Lake Monitoring Program (CLMP) 2020 State budget cuts shut down all funding for
- Testing supplies were unavailable
- funded for the next 5 years CLMP is back in business for 2021 and has been
- During 2020, we did continue to work closely with

MICORPS Website

monitoring/individual-lake-reports/ https://micorps.net/lake-

Runaway Bogs

- This summer brought us a new challenge, runaway bogs.
- What is a bog?
- The bogs that we had break loose are all vegetative material (very little soil).
- The bogs are not reliant on a root system that attach to the bottom



Runaway Bogs

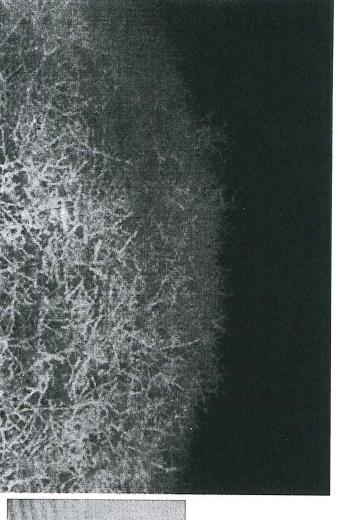
- This summer we have had 3 bogs break loose from the west side of the lake.
- The wind carried them to different areas of the
- A BIG THANK YOU to Bob & Sue Smith and 14 of their neighbors removed one of them
- Another (very large) was removed at the Cemetery dump truck paid for through weed control dollars. Point Park using a lake weed harvester, excavator and
- A third (smaller) remains at the Mitchel Landing Park and will be removed by the Township.

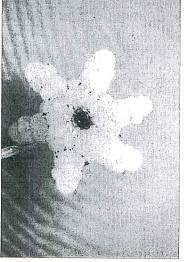
Runaway Bogs

- What causes bogs to break away?
- We don't know for sure.
- Lilly pad root system, higher than normal water level, high winds, above average boat traffic all could have contributed
- Will we continue to have loose bogs?
- We don't know.
- loose It doesn't appear that anymore are currently breaking
- Long term residents claim it hasn't happened in at least 40 years

Continued Monitoring for Starry Stonewort

found and treated early. We continue to monitor closely. Found in Chippewa Lake on two separate occurrences. Both times it was





Moving Forward

- and work through CLMP. Volunteers continue testing in Chippewa Lake
- and other new invasive weeds. Continue to monitor for Starry Stonewort
- Continue to work with PLM