Call to Order: Chairman Tim Taylor called meeting to order at 9:00 A.M.

Roll Call:

Lake Board Members Present: Jim Borgert, Tom Tenney, Jim Crawford, Ed Bell Advisory Committee Members Present: Tim Taylor, Stan Charles, Phil Camper, Gerald Costello

- 1. Approval of minutes: Motion to approve July 9, 2022 meeting minutes as presented. Motion carried.
- 2. Fishing Report. Fishing reported as being good. A recent fishing tournament caught a lot of fish.

3. Lake Conditions.

- A. Water clarity: Long Lake 3-3.5', Palmer Lake 1.5-2', Lepley Lake no report.
- B. No reported water temperatures.
- C. No stump/log issues reported.
- D. E. Coli readings.
 - Reviewed previous E. Coli test readings from earlier this summer. D.1
 - PLM took new E. Coli test samples on 4 August. All tested less than 4. D.2
 - Noted that the E. Coli test lab being used and PLM both use the same Colony Forming Units (CFU's) D.3 as their E. Coli unit of measure.
- E. The new proposed Cash Reserve Policy was reviewed, and a motion put forth to approve the policy as submitted. Taylor/Bell/motion carried.
- F. Watershed Management Plan
 - The Matteson Lake Association has written a proposal for a lake assessment project related to the F.1 current algae problem.
 - F.2 There was insufficient time for the Palmer/Long Lake Board to prepare and submit the information (in the requested format) required to participate in the current Watershed Management proposal.
 - The Palmer/Long Lake Board sent a letter to the Mattison Lake Association indicating support of their F.3 endeavor and expressed a commitment to work with them on their lake improvement project.

4. Treatments

A. Phoslock treatments

8-4

- 1. PLM scheduled four Phoslock treatments this summer, the last of which was applied 8-19-22.
- 2. Phoslock application effects on water clarity were measured immediately before and soon after application. Samples taken from water at approximately 18-24 inches below surface.

Date	Before Treatment (ug/meter)	After Treatment (ug/meter)
6-1	23	10

- 7-14 18
 - 12 Less than 10 Less than 10
- 3. It was recommended that we also sample at thermocline when conducting future tests.
- B. Milfoil and Starry Stonewort
 - 1. PLM treated 14 acres for Milfoil and/or Starry Stonewort.
 - 2. Progressive AE recommended we change the chemical used to treat Starry Stonewort.
 - 3. Procelacor was used for treatment of e-milfoil at a rate of 6-10 PDU/ acre depending on water depth. SeClear was used at a rate of 50 lbs / acre for starry stonewort treatment.
- Miscellaneous 5.
 - A. Paul Hausler and Andy Tomeszewski (PLM) are planning to attend the September meeting.
 - B. Reported that northern pike are making a comeback in our lakes.
 - C. Zebra mussels eat blue algae, and do not eat the brown algae that we are currently experiencing.
- 6. Lake Advisory Committee 2022 last meeting for the year is planned to be held at the Colon Township Office on September 10.
- 7. Motion was made at 9:54 AM to adjourn meeting. Crawford/Bell/motion carried.

Respectfully Submitted: Stan Charles, Secretary