

Lake Committee

1. Completed/Planned Dam Maintenance
 1. ICC Services performed some basic maintenance while they were out replacing culverts
 - i. Cleared a rock blockage at the outlet of the overflow pipe so that water could drain properly - Robin says it's draining great now
 - ii. Filled a washed out area with rock (washout from 2022 flooding)
 2. Grass seeding - plan to spread seed on the back of the dam in fall 2023
 - i. **Approved to buy grass** - will coordinate with Gary when done mowing
2. Required Dam Maintenance
 1. Another washed out gully from 2022 flooding still needs to be filled
 - i. Gary Pearia had offered to help here
 2. Access road could use some rock/maintenance as well to make it easier for authorized people to access
 - i. Gary Pearia had offered to help here
 3. Unwanted Trees - trunk diameter 4" or less should be removed from the dam. We have some growing in/near the spillway that need to be removed.
 4. Non-urgent - Small leak in section of overflow pipe near the bottom of the dam.
 - i. should be inspected by removing some dirt to expose the problem. A shovel should do the trick.
3. Fishing Regulations - Seems good, propose no changes
4. Fishing Tags - Seems good, I've seen tags on vehicles on the common ground, propose to keep using as normal - make sure you get your tag for your lot #
5. Stocking - we last stocked fish in 2020, maintenance stocking this year (**approved of trustees**). Pickup in Mid October (Nemo Fish Days)
 1. catfish - 100 (Last stocked in 2020 (500))
 2. Grass carp - 2 (Last stocked in 2012 (5))
 3. red ear sunfish - 300 (Last stocked in 2019 (600))
6. Future Potential Improvements [*Points that regularly come up, likely require outside consulting/engineering, and a special assessment to complete, but good to be aware of*]
 1. Spillway - The dam was breached in 2022 when we received significant heavy rain, and the risk still remains that it could happen again
 1. There were at least two occurrences of 7" or more overnight rainfalls in the midwest this summer.
 - ii. Potential mitigation options
 1. Widen the existing spillway
 2. Add a second spillway on the south side of the dam
 2. Boat Ramp
 - i. The area near the common ground is shallow/silting in, making it difficult to launch a boat. Trustees/Lake Committee have not received any concerns or complaints about usability of the boat ramp
 - ii. Potential mitigation options
 1. Pump down the lake low enough to manually excavate the silt
 2. Dredge pump