

Invasive Species Management Plan

The Problem of Aquatic Invasive Species

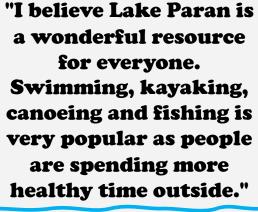
- Background of Management
- Eurasian
 Watermilfoil
- Our Plan
- Value of Lake Paran as a community resource





"We must save this valuable community resource and as an example of how other communities can solve this problem."

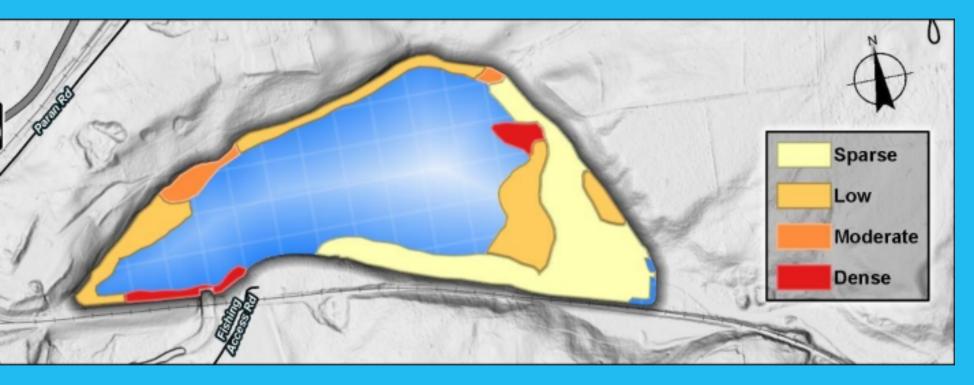
> "We seem to be losing everything in the area. It would be nice to keep Lake Paran for the use of swimming and fishing for those of the community that enjoy such activities."





"Lake Paran is also habitat & home to dozens of species of birds & fish & amphibians ~ let's protect the ecology of the lake as well! Lake Paran is a special place filled with awe & wonder. Please take action, so this may continue for generations to come!"

Effects of Eurasian Watermilfoil



- Fish, aquatic species, native plants
- Recreation
- Safety
- Health and Future of Lake Paran

Methods of Removal

Herbicide

- ProcellaCOR 100% non toxic
- ONLY targets milfoil; does not affect other plants, fish, or wildlife
- Approved by the EPA and used in 10 different lakes across Vermont
- Requires permit and surveys conducted by the state
- \$8000 per acre

Suction Harvesting

- DASH- Diver Assisted Suction Harvesting
- Licensed crew uses hoses to 'vacuum' milfoil from the root
- Requires permit
- \$1750 per day estimated 5-8 days

Thank you! Questions? Comments?

Show your support by signing the petition to Save Lake Paran!



PO Box 393, North Bennington VT 05257 (802) 442-8457 www.LakeParanVT.org

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