

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AEPP65122

Name: MT. MORRIS LAKES MANAGEMENT DISTRICT: 2022-2023 Post Drawdown Monitoring

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Education

Status: ACTIVE

Start Date: 3/15/2022

End Date: 12/31/2024

Purpose: The Morris Lakes Management District is sponsoring a grant to monitor changes to various lake conditions relative to a winter drawdown of the Morris Lake system.

Project final deliverables include: All data collected, agendas and minutes for planning meetings, and a project report that includes methodologies, results, and a management ramifications / alternatives discussion in final report.

Specific project activities include: 1) In-lake water quality monitoring; 2) Conduct four different types of aquatic plant surveys; 3) Conduct bathymetric sonar mapping of lake bed 4) Compare / contrast pre and post bathymetric data for changes in lake depth and hydrologic volume; 4) Inform and educate lake stakeholders about results of drawdown.

This scope summarizes the project detail provided in the application and does not negate tasks/deliverables described therein. Data, records, and reports, including GIS-based maps, and digital images, must be submitted to the Department in a format specified by the regional Lake Coordinator. It is recommended that Grantee provide DNR Lake Coordinator with a draft of final report for comment on report adequacy prior to making final payment to the consultant.

Objective:

Comments: Grantee is MT. MORRIS LAKES MANAGEMENT DISTRICT

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
------	------	--------	------------	----------	--------------	----------

Project Statuses

Date	Reported By	Status	Comments
------	-------------	--------	----------

Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant AEPP65122 awarded	3/15/2022	12/31/2024	COMPLETE

Monitoring Stations

Station ID	Name	Comments
703041	Lake Morris - Lake D-Deep Hole	

Assessment Units

WBIC	Segment	Local Name	Official Name
246500	1	Morris Lake (Mt Morris)	Lake Morris

8/28/2024

Wisconsin Department of Natural Resources SWIMS Project Summary

246700	1	Emerald Lake	Emerald Lake
--------	---	--------------	--------------

Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

Forms

Form Code	Form Name
-----------	-----------

Methods

Method Code	Method Description
-------------	--------------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
5/25/2022 11:35	COMPLETE	MTMB-SPRING-B	703041	Lake Morris - Lake D-Deep Hole
5/25/2022 11:35	COMPLETE	MTMS-SPRING-S	703041	Lake Morris - Lake D-Deep Hole
7/21/2022 12:05	COMPLETE	MTMB-JULY-B	703041	Lake Morris - Lake D-Deep Hole
7/21/2022 12:05	COMPLETE	MTMS-JULY-S	703041	Lake Morris - Lake D-Deep Hole
8/17/2022 9:30	COMPLETE	MTMS-AUGUST-S	703041	Lake Morris - Lake D-Deep Hole
10/19/2022 15:00	COMPLETE	MTMB-FALL-B	703041	Lake Morris - Lake D-Deep Hole
10/19/2022 15:00	COMPLETE	MTMS-FALL-S	703041	Lake Morris - Lake D-Deep Hole
2/15/2023 13:26	COMPLETE	MTMB-WINTER-B	703041	Lake Morris - Lake D-Deep Hole
2/15/2023 13:26	COMPLETE	MTMS-WINTER-S	703041	Lake Morris - Lake D-Deep Hole

Documents

Title	Description	Author	Published	Comments
-------	-------------	--------	-----------	----------

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------

8/28/2024

**Wisconsin Department of Natural Resources
SWIMS Project Summary**