

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** ACEI31723

**Name:** VERMILLION LAKES ASSOCIATION: 2023-24 Vermillion Lakes AIS Management Project

**Type:** Aquatic Invasives Grant

**Subtype:** Aquatic Invasives Control

**Status:** ACTIVE

**Start Date:** 3/15/2023

**End Date:** 12/31/2024

**Purpose:** Vermillion Lakes Association is sponsoring a project to control Eurasian Water Milfoil (EWM) in Upper and Lower Vermillion. Project activities include: 1) In-lake water quality monitoring; 2) EWM Management; 3) Herbicide concentration testing; 4) Aquatic Invasive Species monitoring; 5) Lake user education; 6) Meeting Minutes

Project final deliverables include: All data collected, agendas and minutes for planning meetings, monitoring data and results, target species management plans and activities.

Specific project activities include: 1) EWM management (physical, DASH, and/or herbicide); 2) Management planning and implementation; 3) Lake user education; 4) AIS Monitoring; 5) Aquatic Plant Monitoring; 6) Water quality monitoring

**Special Conditions:**

- 1) CLMN efforts should not be duplicated, and the data shall be included in the trend analysis and final reporting.
- 2) All data shall be entered into the SWIMS database.
- 3) All monitoring completed with department approved protocols.

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 Biologist.

If consultant is to provide final report, it is recommended that Grantee provide DNR Lake Coordinator with a draft or comment on report adequacy prior to making final payment to the consultant. DNR to receive both paper and electronic .pdf copies of the final report along with, or prior to submission of grantee\2019s final payment request.

**Objective:**

**Comments:** Grantee is VERMILLION LAKES ASSOCIATION

**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 ACEI31723 awarded	3/15/2023	12/31/2024	COMPLETE

8/28/2024

## Wisconsin Department of Natural Resources SWIMS Project Summary

### Monitoring Stations

Station ID	Name	Comments
033195	Upper Vermillion Lake - Center	

### Assessment Units

WBIC	Segment	Local Name	Official Name
2098200	1	Lower Vermillion Lake	Lower Vermillion Lake
2098800	1	Upper Vermillion Lake	Upper Vermillion 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
5/21/2023 20:30	COMPLETE	UPPER VERMILLION	033195	Upper Vermillion Lake - Center
6/27/2023 16:00	COMPLETE	UPPER VERMILLION LAK	033195	Upper Vermillion Lake - Center
7/30/2023 17:30	COMPLETE	UPPER VERMILLION	033195	Upper Vermillion Lake - Center
8/28/2023 14:00	COMPLETE	NA	033195	Upper Vermillion Lake - Center
5/31/2024 18:00	COMPLETE	UPPER VERM	033195	Upper Vermillion Lake - Center
6/30/2024 11:00	COMPLETE	NA	033195	Upper Vermillion Lake - Center
7/29/2024 18:00	COMPLETE	NA	033195	Upper Vermillion Lake - Center

### 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**