

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** AEPP78424

**Name:** THREE LAKES WATERFRONT ASSOCIATION: Three Lakes Chain Env. Monit. Ph V - Little Fork

**Type:** Aquatic Invasives Grant

**Subtype:** Aquatic Invasives Education

**Status:** ACTIVE

**Start Date:** 3/15/2024

**End Date:** 12/31/2025

**Purpose:** The Three Lakes Waterfront Association (TLWA) is sponsoring a project which will focus on updating water quality, aquatic plant, and aquatic invasive species (AIS) information on Little Fork Lake as part of their Lake Management Plan (LMP). This is expected to be part of Phase 5 of 8 with the remaining lakes in the Chain to follow in subsequent projects.

**Activities:**

- 1) Sample lake water quality;
- 2) Conduct aquatic plant point-intercept (PI) surveys, early season AIS mapping surveys (for EWM), and aquatic plant community mapping;
- 3) Monitor purple loosestrife (PL) and yellow iris (YI) populations.

**Deliverables:**

- 1) Data from water quality monitoring, aquatic plant surveys, and AIS monitoring;
- 2) Annual project report.

**Conditions:**

- 1) WDNR Lake Biologist will be provided with an electronic copy of reports; data from monitoring and surveys; all maps and GIS data from project.
- 2) Water hardness sample should be collected between July 15-Sept 15 to follow DNR LTT protocol. Another water hardness sample can also be collected at spring overturn, if desired.
- 3) The data for temperature/dissolved oxygen profiles, Secchi depths, and yellow iris/purple loosestrife monitoring and biocontrol should be entered into the SWIMS database under this grant project (unless another partner such as the CLMN volunteer or Oneida County is already entering the data).

This scope summarizes details provided in the application and does not negate tasks and/or deliverables described therein. Data, reports, surveys, and supporting information, including photos, maps and GIS data, must be submitted to the DNR Biologist in electronic format and in any other format they specify.

Also see B. Special Conditions below.

**Objective:**

**Comments:** Grantee is THREE LAKES WATERFRONT ASSOCIATION

**Outcome:**

**Study Design:**

**QA Measures:**

People						
Name	Role	Status	Start Date	End Date	Organization	Comments

Project Statuses			
Date	Reported By	Status	Comments

### Actions

8/28/2024

## Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant AEPP78424 awarded	3/15/2024	12/31/2025	COMPLETE

### Monitoring Stations

Station ID	Name	Comments
443205	Little Fork Lake - Deep Hole	

### Assessment Units

WBIC	Segment	Local Name	Official Name
1610500	1	Island Lake (Three Lakes Chain)	Island Lake
1610600	1	Little Fork Lake (Three Lakes Chain)	Little Fork Lake
1610700	1	Big Fork Lake (Three Lakes Chain)	Big Fork Lake

### Lab Account Codes

Account Code	Description	Start Date	End Date
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### Forms

Form Code	Form Name
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### Methods

Method Code	Method Description
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### Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
5/6/2024 10:15	COMPLETE	LFKB0424	443205	Little Fork Lake - Deep Hole
5/6/2024 10:15	COMPLETE	LFKS0424	443205	Little Fork Lake - Deep Hole
6/17/2024 12:45	COMPLETE	LFKS0624	443205	Little Fork Lake - Deep Hole
7/15/2024 12:45	COMPLETE	LFKB0724	443205	Little Fork Lake - Deep Hole
7/15/2024 12:45	COMPLETE	LFKS0724	443205	Little Fork Lake - Deep Hole

### Documents

Title	Description	Author	Published	Comments
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### Budget

**Combined Budgets:**

**Combined WSLH:**

**Combined Total:** \$0.00

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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8/28/2024

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