

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** AEPP55518

**Name:** TOWN OF PRESQUE ISLE: Wilderness Waters: Twin Island & Little Presque Isle Lakes

**Type:** Aquatic Invasives Grant

**Subtype:** Aquatic Invasives Education

**Status:** COMPLETE

**Start Date:** 2/15/2018

**End Date:** 12/31/2021

**Purpose:** The Town of Presque Isle is sponsoring an AEPP grant to study Twin Island and Little Presque Isle Lakes, in Vilas County. The project will focus on developing Lake Management Plans (LMP).

Project activities include: 1) Gather and assess existing lake info; 2) PI aquatic plant survey, community and substrate mapping and analysis; 3) Shoreland assessment; 4) Water quality assessment; 5) Professional and volunteer AIS monitoring; 6) Educational program \2013 meetings and \201Cfloating\201D workshop; 7) Watercraft inspections; 8) Develop LMP.

Project deliverables include: 1) PI, AIS, water quality, and shoreland habitat data; 2) Aquatic plant community and substrate maps; 3) Aquatic plant vouchers; 4) Education materials; 5) Entered inspection data; 6) LMP.

Specific conditions for this project: LMP needs Dept review and approval.

WDNR Lakes Management Coordinator will be provided with an electronic (pdf or word) copy of LMP, PI, AIS, and shoreland habitat data, a set of aquatic plant vouchers, all maps from project, and all GIS data.

**Objective:**

**Comments:** Grantee is TOWN OF PRESQUE ISLE

**Outcome:**

**Study Design:**

**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Stine, Angie	TEAM_MEMBER	ACTIVE	11/30/2018		Whitewater Associates	
Town of Presque Isle,	GRANT_RECIP ENT	ACTIVE	11/30/2018		Town of Presque Isle	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant AEPP55518 awarded	2/15/2018	6/30/2020	COMPLETE

### Monitoring Stations

Station ID	Name	Comments
643241	Little Presque Isle Lake - Deep Hole	

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643266	Twin Island Lake - Deep Hole	
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### Assessment Units

WBIC	Segment	Local Name	Official Name
2959300	1	Twin Island Lake	Twin Island Lake
2959700	1	Little Presque Isle Lake	Little Presque Isle Lake

### Lab Account Codes

Account Code	Description	Start Date	End Date
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### Forms

Form Code	Form Name
SECCHI_TEMPDO_PLUS	Lake Monitoring - Secchi, Temp., D.O., pH, Conductivity

### Methods

Method Code	Method Description
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### Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
8/3/2018 12:23	COMPLETE	643241	643241	Little Presque Isle Lake - Deep Hole
8/3/2018 12:24	COMPLETE		643241	Little Presque Isle Lake - Deep Hole
8/15/2018 11:30	COMPLETE	TWIN ISLAND	643266	Twin Island Lake - Deep Hole
8/15/2018 11:40	COMPLETE		643266	Twin Island Lake - Deep Hole

### Documents

Title	Description	Author	Published	Comments
Presque Isle Wilderness Waters Program Aquatic Plant Management Plan, Little Presque Isle Lake	This aquatic plant management plan (APMP) addresses Little Presque Isle Lake in Vilas County, Wisconsin. Despite this specificity, it maintains the waterscape perspective crucial to effective lake stewardship. This is important when it comes to preventing introduction and establishment of aquatic invasive species (AIS). The closely related Wilderness Waters Adaptive Management Plan (Stine et al., 2019) offers additional overarching waterscape level inspection that allows greater opportunity and efficiency in water resource management and education.	Dean Premo	1/1/2020	

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<p>Presque Isle Wilderness Waters Program Aquatic Plant Management Plan, Twin Island Lake</p>	<p>This aquatic plant management plan (APMP) addresses Twin Island Lake in Vilas County, Wisconsin. Despite this specificity, it maintains the waterscape perspective crucial to effective lake stewardship. This is especially important when it comes to preventing introduction and establishment of aquatic invasive species (AIS). The closely related Wilderness Waters Adaptive Management Plan (Stine et al., 2019) offers additional overarching waterscape level inspection that allows greater opportunity and efficiency in water resource management and education.</p>	<p>Dean Premo</p>	<p>1/1/2020</p>	
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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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