General Project Information

Project ID: AEPP58219

Name: TOWN OF PRESQUE ISLE: Wilderness Waters: Averill, Presque Isle, & Wildcat Lakes

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Education

Status: COMPLETE

Start Date: 2/15/2019 **End Date:** 12/31/2022

Purpose: The Town of Presque Isle is sponsoring an AEPP grant to study Averill, Presque Isle, and Wildcat Lakes, in Vilas County, with a study completion date of June 30, 2021. The project will focus on developing Lake Management Plans (LMP\2019s).

Activities:

- 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\2019s

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) Lake Management Plans

Specific project conditions:

- LMP\2019s need Dept review and approval

WDNR Lakes Management Coordinator will be provided with an electronic (pdf or word) copy of LMP\2019s, 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	COORDINATOR	ACTIVE	10/10/2019		Whitewater Associates	

Project Statuses

Date	Reported By	Status	Comments

Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant AEPP58219 awarded	2/15/2019	6/30/2021	COMPLETE

Monitoring Stations				
Station ID	Name	Comments		
643221	Averill Lake - Deep Hole			
643420	Presque Isle Lake - Deep Hole			
643273	Wildcat Lake - Deep Hole			

Assessment Units				
WBIC	Segment	Local Name	Official Name	
2336700	1	Big Kitten Lake	Big Kitten Lake	
2336800	1	Wildcat Lake	Wildcat Lake	
2336900	1	Pond Creek	Pond Creek	
2956500	1	Presque Isle Lake (Presque Isle Chain)	Presque Isle Lake	
2956700	1	Averill Lake (Presque Isle Chain)	Averill Lake	
2956800	1	Van Vliet Lake (Presque Isle Chain)	Van Vliet Lake	

Lab Account Codes			
Account Code	Description	Start Date	End Date

Forms	
Form Code	Form Name
SECCHI TEMPDO PLUS	Lake Monitoring - Secchi, Temp., D.O., pH, Conductivity

Methods	
Method Code	Method Description

Fieldwork Events					
Start Date	Status	Field ID	Station ID	Station Name	
7/2/2019 13:02	COMPLETE		643221	Averill Lake - Deep Hole	
7/3/2019 13:20	COMPLETE	AVERILL LAKE	643221	Averill Lake - Deep Hole	
7/8/2019 13:40	COMPLETE	WILDCAT LAKE	643273	Wildcat Lake - Deep Hole	
8/7/2019 14:08	COMPLETE	NA	643420	Presque Isle Lake - Deep Hole	

Documents

Title	Description	Author	Published	Comments
Presque Isle Wilderness Waters Program Aquatic Plant Management Plan - Averill Lake	This aquatic plant management plan addresses Averill Lake. Despite this specificity, it\r\nmaintains the waterscape perspective crucial to effective lake stewardship. This is especially\r\nimportant when it comes to preventing introduction and establishment of aquatic invasive species (AIS).	White Water Associates, Inc.	1/1/2021	
Presque Isle Wilderness Waters Program Aquatic Plant Management Plan - Presque Isle Lake	This aquatic plant management plan addresses Presque Isle Lake. Despite this specificity,\r\nit maintains the waterscape perspective crucial to effective lake stewardship. This is especially\r\nimportant when it comes to preventing introduction and establishment of aquatic invasive species (AIS).	White Water Associates, Inc.	1/1/2021	
Presque Isle Wilderness Waters Program Aquatic Plant Management Plan - Wildcat Lake	This aquatic plant management plan addresses Wildcat Lake. Despite this specificity, it\r\nmaintains the waterscape perspective crucial to effective lake stewardship. This is especially\r\nimportant when it comes to preventing introduction and establishment of aquatic invasive species (AIS).	White Water Associates, Inc.	1/1/2021	
The Wilderness Waters Adaptive Management Plan (Presque Isle Township, Vilas County, Wisconsin)	This Wilderness Waters Adaptive Management Plan began with a large-scale project funded by a Wisconsin Department of Natural Resources (WDNR) Aquatic Invasive Species Control Grant that was awarded in 2010. The project was sponsored by the Presque Isle Town Lakes Committee (PITLC). White Water Associates, Inc., an independent ecological consulting firm, was a consultant to the PITLC. This plan was last updated in 2019. As the name implies, this plan is intended to be adapted as new information becomes available, new needs are identified, and some information becomes dated.	White Water Associates, Inc.	3/1/2022	

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date