

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AEPP50817
Name: PIPE & N. PIPE LAKE P & R DISTRICT: AIS Education, Prevention, and Monitoring Program 2017-2019
Type: Aquatic Invasives Grant
Subtype: Aquatic Invasives Education
Status: COMPLETE
Start Date: 02/15/2017
End Date: 12/31/2019
Purpose: Pipe & North Pipe Lakes P&R District is sponsoring a 3-yr project to conduct watercraft inspections and AIS monitoring.

Project deliverables include annual reports documenting AIS education & outreach, AIS monitoring & watercraft inspection data in SWIMS, Landing Blitz participation, and partnership with Sheriff/2019s Department.

Specific project activities include: 1.) Watercraft inspections; 2) Professional AIS monitoring; 3) Participation in Landing Blitz program.

Special Conditions: 1) Sponsor shall contact DNR immediately if a new AIS is found; 2) AIS monitoring and watercraft inspection personnel shall be trained and follow DNR approved protocols; 3) All monitoring and watercraft inspection data shall be entered into SWIMS.

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 Lakes Biologist.

Objective:
Comments: Grantee is PIPE & N. PIPE LAKE P & R DISTRICT
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
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Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	Grant AEPP50817 awarded	02/15/2017	12/31/2019	COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2490500	1	Pipe Lake	Pipe Lake
5005453	1	Local Water	Unnamed
5005564	1	Local Water	Unnamed

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	Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
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Documents

Title	Description	Author	Published	Comments
Pipe and North Pipe Eurasian Water-milfoil Landing Monitoring 2017 Report	Summary of the landing monitoring of Pipe Lake and North Pipe Lake boat landings.	Endangered Resource Servies	10/01/2017	
Pipe and North Pipe Eurasian Water-milfoil Landing Monitoring 2018 Report	During the summers of 2007 and 2013, extensive point-intercept plant surveys found no evidence of Eurasian water-milfoil (<i>Myriophyllum spicatum</i>) (EWM) or Curly-leaf pondweed (<i>Potamogeton crispus</i>) (CLP) in the Pipe Lakes. However, because many neighboring lakes in Polk/Barron County have EWM infestations (Horseshoe, Echo, Beaver Dam, Kidney, Sand, Shallow, Lower Vermillion, and Duck), the Pipe Lakes Protection and Rehabilitation District decided that monthly transect surveys at the lakes' landings during the growing season would be a prudent measure. This report is the summary of our six surveys conducted from June-October, 2018.	Endangered Resource Servies	10/01/2018	
Pipe and North Pipe Eurasian Water-milfoil Landing Monitoring 2019 Report	During the summers of 2007 and 2013, extensive point-intercept plant surveys found no evidence of Eurasian water-milfoil (<i>Myriophyllum spicatum</i>) (EWM) or Curly-leaf pondweed (<i>Potamogeton crispus</i>) (CLP) in the Pipe Lakes. However, because many neighboring lakes in Polk/Barron County have EWM infestations (Horseshoe, Echo, Beaver Dam, Kidney, Sand, Shallow, Lower Vermillion, and Duck), the Pipe Lakes Protection and Rehabilitation District decided that monthly transect surveys at the lakes' landings during the growing season would be a prudent measure. This report is the summary of our five 2019 surveys.	Endangered Resource Services, LLC	09/01/2019	

Budget

Combined Budgets:
Combined SLOH:
Combined Total:

Funding

August 3, 2020

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Organization	Source	Type	Amount	Start Date	End Date
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