

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

**Project ID:** AEPP-241-10

**Name:** WHITEFISH LAKE PROPERTY OWNERS ASSOC: Whitefish Lake Aquatic Invasive Species Education & Prevention Project

**Type:** Aquatic Invasives Grant

**Subtype:** Aquatic Invasives Education

**Status:** COMPLETE

**Start Date:** 4/1/2010

**End Date:** 12/31/2013

**Purpose:** The Whitefish Lake POA has drafted an Aquatic Plant Management (APM) Plan. This grant will be used to implement AIS education and control measures identified in the plan.

Project goals includes: 1) Eradicate/minimize Eurasian Water Milfoil (EWM) growth; 2) Prevent the introduction and spread of other aquatic invasive species; 3) The lakes\2019 diverse native plant communities are preserved; 4) Lake residents understand the importance of native aquatic plants, the means to protect them, and the threat of AIS; 5) Restoration and preservation of native shoreline vegetation; 6) Protect lake water quality and plant communities by minimizing runoff of pollutants from waterfront property.

Project deliverables include: 1) Establish a volunteer adopt a shoreline monitoring program; 2) Listing of workshops and presentations; 3) Example newsletter articles; 4) Clean Lakes/Clean Boat monitoring program implemented (dates, volunteer numbers, and hours); 5) Watercraft inspection results (data collected); 6) Treatment summaries for EWM control; 7) Signs/information centers erected at all boat landings; 8) Inventory and report of existing shoreline characteristics; 9) Buffer restoration demonstration sites; 10) Detailed water quality study (hydrologic and phosphorus budget).

Specific project conditions: 1) The information collected by the watercraft inspectors should be entered into the department database; 2) The department pre and post treatment monitoring protocol should be followed; 3) Obtain APM permit for any AIS herbicide treatment; 4) Provide annual summary reports (electronic and hard copy) of implementation activities including pre and post monitoring data; 4) Contact Erin McFarlane (715-346-4978) and Laura Herman (715-365-8998) at UW-Extension to learn about the Clean Lakes/Clean Waters Program and AIS monitoring programs if you have not done so.

**Objective:**

**Comments:** Grantee is WHITEFISH LAKE PROPERTY OWNERS ASSOC

**Outcome:**

**Study Design:**

**QA Measures:**

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Whitefish Lake Property Owners	GRANT_RECIPIENT	ACTIVE	4/1/2010		Whitefish Lake Property Owners Association	

Project Statuses			
Date	Reported By	Status	Comments

Actions				
Action	Detailed Description	Start Date	End Date	Status
Watercraft Inspections Clean Boats, Clean Waters	CBCW-2694000	1/1/2004		PROPOSED
Monitor Invasive Species		4/1/2010	12/31/2012	PROPOSED

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Shoreland Monitoring, Assessment, Inventory	Shoreland Monitoring, Assessment or Inventory	4/1/2010	12/31/2013	PROPOSED
Educate and engage residents		4/1/2010	12/31/2012	PROPOSED
Grant Awarded	AEPP-241-10	4/1/2010	12/31/2012	COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2392000	1	Whitefish Lake	Whitefish Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
AS008	AQUATIC INVASIVE SPECIES (PLANNING GRANT)	1/1/1960	12/31/2099
AS009	AQUATIC INVASIVE SPECIES (PLANNING GRANT)	1/1/1960	12/31/2099
AS010	AQUATIC INVASIVE SPECIES (PLANNING GRANT)	1/1/1960	12/31/2099

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
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Documents

Title	Description	Author	Published	Comments
WhitefishLake_SawyerCo_FinalGrantReport_AEPP-241-10		Don Semler		

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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7/25/2024

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