

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** SPL-292-12

**Name:** WAUBEESEE LAKE PROTECTION DISTRICT: Waubeesee Lake Aquatic Plant Management Planning Project

**Type:** Lakes Grant

**Subtype:** Small Scale Lake Planning

**Status:** COMPLETE

**Start Date:** 4/1/2012

**End Date:** 6/30/2013

**Purpose:** The Waubeesee Lake Protection District will hire a contractor to conduct a plant survey and update the aquatic plant management plan for Waubeesee Lake. The plant survey will be a point intercept survey with the approximately 218 points. The lake will be sampled in mid-summer. The final report will contain the following elements: 1) Results of the points sampled, including sediment type found and maximum rooting depth; 2) Results of a general lake survey to map general plant beds, map localized plant beds, map species distribution and a list of plant species found; 3) Individual maps of species distribution for the top 5 native species found as well as Eurasian water milfoil and Curly Leaf Pondweed; 4) An aquatic plant management plan that meets the requirements of NR 109.09; and 5) Minutes from one public meeting regarding aquatic plant issues.

**Objective:**

**Comments:** Grantee is WAUBEESEE LAKE PROTECTION DISTRICT

**Outcome:**

**Study Design:**

**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Waubeesee Lake Protection Dist	GRANT_RECIPIENT	ACTIVE	4/1/2012	6/30/2013	Waubeesee Lake Protection District	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

## Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	The Waubeesee Lake Protection District will hire a contractor to conduct a plant survey and update the aquatic plant management plan for Waubeesee Lake. The plant survey will be a point intercept survey with the approximately 218 points. The lake will be sampled in mid-summer. The final report will contain the following elements: 1) Results of the points sampled, including sediment type found and maximum rooting depth; 2) Results of a general lake survey to map general plant beds, map localized plant beds, map species distribution and a list of plant species found; 3) Individual maps of species distribution for the top 5 native species found as well as Eurasian water milfoil and Curly Leaf Pondweed; 4) An aquatic plant management plan that meets the requirements of NR 109.09; and 5) Minutes from one public meeting regarding aquatic plant issues.	4/1/2012	6/30/2013	COMPLETE
Aquatic Plant Management Plan		4/1/2012	6/30/2013	PROPOSED
Map Invasive Species		4/1/2012	6/30/2013	PROPOSED
Informational Meetings		4/1/2012	6/30/2013	PROPOSED
Aquatic Plant Monitoring or Survey		4/1/2012	6/30/2013	PROPOSED

### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
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### 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
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### Documents

Title	Description	Author	Published	Comments
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### Budget

7/4/2024

## Wisconsin Department of Natural Resources SWIMS Project Summary

**Combined Budgets:**

**Combined WSLH:**

**Combined Total:** \$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date