# Wisconsin Department of Natural Resources SWIMS Project Summary

#### **General Project Information**

Project ID: AEPP54218

Name: LAKE NANCY PROTECTIVE ASSOCIATION, INC.: Lake Nancy Aquatic Plant Management Plan

**Type:** Aquatic Invasives Grant

Subtype: Aquatic Invasives Education

Status: COMPLETE

**Start Date:** 2/15/2018 **End Date:** 6/30/2019

**Purpose:** Lake Nancy Protective Association is contracting an update to their aquatic plant management plan. Final deliverables

include an updated aquatic plant management with a public participation component and any educational materials

developed.

The specific objectives, metrics, and deliverables for the listed activities are included in the application and supporting

materials, and this scope is not intended to replace or supersede those documents.

Objective:

Comments: Grantee is LAKE NANCY PROTECTIVE ASSOCIATION, INC.

Outcome:

Study Design:

**QA Measures:** 

People							
Name		Role	Status	Start Date	End Date	Organization	Comments
Project Statuses							
Date	Reported By Status		Comments				
Actions							

Actions						
Action	Detailed Description	Start Date	End Date	Status		
Grant Awarded	Grant AEPP54218 awarded	2/15/2018	6/30/2019	COMPLETE		

### **Monitoring Stations**

Station ID Comments

#### **Assessment Units**

WBIC	Segment	Local Name	Official Name
2691500	1	Nancy Lake	Lake Nancy

#### **Lab Account Codes**

Account Code Description Start Date End Date

#### **Forms**

Form Code Form Name

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Methods	
Method Code	Method Description

### **Fieldwork Events**

Start Date Status Field ID Station ID Station Name

Documents						
Title	Description	Author	Published	Comments		
Aquatic Plant Management Plan - Lake Nancy, Washburn County, Wisconsin	Aquatic plant management plan for Lake Nancy with accompanying letter of DNR approval. This Aquatic Plant Management Plan for Lake Nancy presents strategies for preventing establishment of zebra mussels and other invasive species, reducing runoff of pollutants from the watershed, protecting native plant populations, and controlling the growth of Eurasian watermilfoil (EWM) through the year 2023. The plan includes data about the plant community, watershed, and water quality of the lakes.		12/1/2018			

## **Budget**

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	<b>End Date</b>

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