

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPL-1198-08

**Name:** LAKE JULIA ASSOCIATION: Lake Julia Stewardship Project Phase 4

**Type:** Lakes Grant

**Subtype:** Large Scale Lake Planning

**Status:** COMPLETE

**Start Date:** 10/1/2007

**End Date:** 12/31/2010

**Purpose:** Lake Julia Lake Association is sponsoring phased large scale lake planning grants to continue to study Lake Julia in Oneida County. Nicolet Area Technical College is a project partner. The project will focus on developing an Aquatic Plant Management Plan (APMP) for Lake Julia.

Project activities include:

- 1) Information and education - stakeholder survey, winter and spring presentations at Lake Julia Lake Association meetings, news release, and newsletter articles
- 2) Water quality sampling (Secchi, P, and Chla through citizen monitor), review and analysis
- 3) Aquatic plant survey (point-intercept)
- 4) Aquatic plant community mapping and analysis
- 5) Watershed assessment
- 6) Near-shore habitat inventory
- 7) Develop APMP

Project deliverables include:

- 1) Stakeholder survey, news release, and newsletter articles
- 2) Point-intercept aquatic plant data
- 3) Aquatic plant community and watershed maps
- 4) Watershed modeling data
- 5) Two sets of aquatic plant vouchers
- 6) APMP

Specific conditions for this project:

- Draft of stakeholder survey should be submitted to Lakes Management Coordinator for review before sending to public
- Vouchers should be submitted to Lakes Management Coordinator as soon as possible after aquatic plant survey
- APMP needs Dept review and approval

WDNR Lakes Management Coordinator will be provided with an electronic (pdf or word) and hard copy of APMP, news release, newsletter articles, stakeholder survey, point-intercept aquatic plant data, data from watershed assessment, all maps from project, all GIS data, and two sets of aquatic plant vouchers.

**Objective:**

**Comments:** Grantee is LAKE JULIA ASSOCIATION

**Outcome:**

**Study Design:**

**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Lake Julia Association,	GRANT_RECIPIENT	ACTIVE	10/1/2007	12/31/2010	Lake Julia Association	

### Project Statuses

## Wisconsin Department of Natural Resources SWIMS Project Summary

Date	Reported By	Status	Comments		
<b>Actions</b>					
Action	Detailed Description		Start Date	End Date	Status
Aquatic Plant Management Plan			10/1/2007	12/31/2010	PROPOSED
Aquatic Plant Monitoring or Survey	point-intercept		10/1/2007	12/31/2009	PROPOSED
Grant Awarded	<p>Lake Julia Lake Association is sponsoring phased large scale lake planning grants to continue to study Lake Julia in Oneida County. Nicolet Area Technical College is a project partner. The project will focus on developing an Aquatic Plant Management Plan (APMP) for Lake Julia.</p> <p>Project activities include:            1) Information and education - stakeholder survey, winter and spring presentations at Lake Julia Lake Association meetings, news release, and newsletter articles            2) Water quality sampling (Secchi, P, and Chla through citizen monitor), review and analysis            3) Aquatic plant survey (point-intercept)            4) Aquatic plant community mapping and analysis            5) Watershed assessment            6) Near-shore habitat inventory            7) Develop APMP.</p>		10/1/2007	12/31/2010	COMPLETE
Grant Awarded	<p>Lake Julia Lake Association is sponsoring phased large scale lake planning grants to continue to study Lake Julia in Oneida County. Nicolet Area Technical College is a project partner. The project will focus on developing an Aquatic Plant Management Plan (APMP) for Lake Julia.</p> <p>Project activities include:            1) Information and education - stakeholder survey, winter and spring presentations at Lake Julia Lake Association meetings, news release, and newsletter articles            2) Water quality sampling (Secchi, P, and Chla through citizen monitor), review and analysis            3) Aquatic plant survey (point-intercept)            4) Aquatic plant community mapping and analysis            5) Watershed assessment            6) Near-shore habitat inventory            7) Develop APMP.</p>		10/1/2007	12/31/2009	COMPLETE
Comprehensive Planning Studies	19585321		10/1/2007		PROPOSED
Watershed Mapping or Assessment			10/1/2007	12/31/2010	PROPOSED
Information and Education			10/1/2007	12/31/2010	PROPOSED
<b>Monitoring Stations</b>					
Station ID	Name	Comments			
<b>Assessment Units</b>					

8/28/2024

## Wisconsin Department of Natural Resources SWIMS Project Summary

WBIC	Segment	Local Name	Official Name
995000	1	Julia Lake	Lake Julia

### 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
Lake Julia Aquatic Plant Management Plan - Public Questionnaire	This public questionnaire was sent out as a four-page document with the first page being explanatory material (see text below). Here the original questionnaire is expanded to provide the analysis (primarily in bar graph form) of responses from 28 respondents.	White Water Associates, Inc.	6/30/2009	
Lake Julia Stewardship Project: Aquatic Plant Management Plan		Dean Premo, Ph.D., White Water Associates, Inc.	2/28/2012	

### Budget

#### Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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