

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-962-04

Name: LAKE JULIA ASSOCIATION: Understanding the Aquatic Food Web of Lake Julia

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 4/1/2004

End Date: 12/31/2005

Purpose: The Lake Julia Lake Association will sponsor a project which is the third phase of an assessment and education project on Lake Julia in partnership with Nicolet Technical College. This project will focus on macroinvertebrate animals and small fishes that live in Lake Julia. An assessment of species and populations will be completed to establish baseline data to be entered into a GIS database. The project will result in a report that describes the animal community and lays out management actions to sustain or improve these areas, updated GIS data layers, and an educational seminar to cover the work in the first three phases of the project. This seminar would be for both Nicolet students and lake residents.

All final products will be provided to the Department in electronic (pdf) and hard copy format.

***Please note that approval of the final report for final payment by the Lake Grant Program does not indicate Department approval of recommendations or strategies within the report.

Note: A scientific collectors permit must be obtained prior to collection.

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	4/1/2004	12/31/2005	Lake Julia Association	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Monitor Fish Community		4/1/2004	12/31/2005	PROPOSED

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Grant Awarded	The Lake Julia Lake Association will sponsor a project which is the third phase of an assessment and education project on Lake Julia in partnership with Nicolet Technical College. This project will focus on macroinvertebrate animals and small fishes that live in Lake Julia. An assessment of species and populations will be completed to establish baseline data to be entered into a GIS database. The project will result in a report that describes the animal community and lays out management actions to sustain or improve these areas, updated GIS data layers, and an educational seminar to cover the work in the first three phases of the project. This seminar would be for both Nicolet students and lake residents.	4/1/2004		COMPLETE
Monitoring Ecosystem		4/1/2004	12/31/2005	PROPOSED
Lakes Planning Grant		4/1/2004	12/31/2005	PROPOSED
Informational Meetings		4/1/2004	12/31/2005	PROPOSED
Project Deliverable	Final Report	4/1/2004	12/31/2005	PROPOSED

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

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
UNDERSTANDING THE AQUATIC FOOD WEB OF LAKE JULIA	Lakes Planning Report	Grant Recipient	6/30/2005	

Budget

8/28/2024

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Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date