### Wisconsin Department of Natural Resources SWIMS Project Summary

#### **General Project Information**

Project ID: LPL-871-03

Name: SOKAOGON CHIPPEWA COMMUNITY: Metonga Lake Zebra Mussel Study Project 2, Phase 2

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

**Start Date:** 4/1/2003

**End Date:** 12/31/2006

Purpose: The Sokaogon Chippewa Community is sponoring a phased project. Two grants are being awarded for the second set of a

long-term project. The two grants for the second phase of this project will be reviewed together for final approval. This grant is funding Phase two of this project which will look at the long-term impacts of the introduction of zebra mussels on Lake Metonga including an evaluation of the effects on water chemistry, phytoplankton, zooplankton, zebra mussels, crayfish, and fish species (walleye and perch). Deliverables for this project include an annual progress report detailing the methods, results, data, and management recommendations that can be determined from the data collected. The project will also have

periodic press releases regarding findings and status of the report to local groups and news media.

The final report and all raw data will be submitted in both hard copy and electronic (pdf) format to the Department.

Objective:

Comments: Grantee is SOKAOGON CHIPPEWA COMMUNITY

Outcome:

Study Design:

**QA Measures:** 

People							
Name	Role	Status	Start Date	End Date	Organization	Comments	
Sokaogon Chippewa Community,	GRANT_RECIPI ENT	ACTIVE	4/1/2003	12/31/2006	Sokaogon Chippewa Community		

#### **Project Statuses**

Date	Reported By	Status	Comments

Actions						
Action	Detailed Description	Start Date	End Date	Status		
Lakes Planning Grant		4/1/2003	12/31/2006	PROPOSED		
Monitor Invasive Species		4/1/2003	12/31/2006	PROPOSED		
Monitor Fish Community		4/1/2003	12/31/2006	PROPOSED		
Monitor Water Quality or Sediment		4/1/2003	12/31/2006	PROPOSED		
Project Deliverable	Final Report	4/1/2003	12/31/2006	PROPOSED		

Budget

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Grant Awarded			The Sokaogor sponoring a pl being awarded term project. phase of this profer for final approtive of this proferm impacts of mussels on Latevaluation of the phytoplankton crayfish, and for Deliverables if progress report data, and marcan be determed to local. The final repossibility of the population of the project with the proj	nased project of for the second for the second for the second for this graph of the introduction of the introduction of the introduction of the seffects or this project detailing the agement required from the lass of the formation of the second for the second f	et. Two grace ond set of a content of the ereviewed ont is funding ill look at the extension of zero including an extension of the extension o	ants are a long- second together g Phase he long- bra an emistry, ussels, ad perch). an annual s, results, tions that ected. ess s of the a.			COMPLETE	
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Monitoring Stat										
Station ID	Na	ame				Cor	nments			
Assessment Ur	nits									
WBIC	Segr	ment	Local Name	cal Name			Official Name			
394400	1		Metonga Lake			1	Metonga Lake			
Lab Account Co	odes									
Account Code		Descript	ion						Start Date	End Date
Forms									·	
Form Code		Form	Name							
Methods										
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Fieldwork Even					: ID	01.11	- NI			
Start Date	Status		Field ID	Stat	ion ID	Station	n Name			
Documents										
Title		Descri	ption		Author		Published	Comme	nts	
Metonga Lake Zeb Project Phase 2 - F Report		ıl			Michael P	reul	2/5/2008			

7/25/2024

## Wisconsin Department of Natural Resources SWIMS Project Summary

Combined	<b>Budgets:</b>
Combined	WSLH:

Combined Total: \$0.00

Funding						
Organization	Source	Туре	Amount	Start Date	End Date	