## **General Project Information**

Project ID:	SPL380 <sup>7</sup>	17								
Name:	DANE COUNTY: Survey of Lake Monona Nearshore									
Туре:	Lakes Grant									
Subtype:	Small Scale Lake Planning									
Status:	COMPLETE									
Start Date:	2/15/201	17								
End Date:	12/31/20	)17								
Purpose:	Dane County will survey sensitive, nearshore fish populations to evaluate their status in Lake Monona, and factors that may be affecting species diversity. Nongame and juvenile stage sportfish will be surveyed using a towed electroshocker at about 20 nearshore sites. Habitat features will be documented. Deliverables include fish community and habitat data, and a final report that includes a comparison with past surveys, and an assessment of likely environmental factors that influence these species. The final report will be shared with key lake partners including DNR, City of Madison, City of Monona, Clean Lakes Alliance and Yahara Fish Club.									
Objective:										
Comments:	Grantee	is DANE COUNT	Υ							
Outcome:										
Study Design:										
QA Measures:										
People										
Name		Role	Status	Start Date	End Dat	te	Organizatior	n (	Comments	
Project Status	ses									
Date	Reporte	d By	Status		Com	nents				
Actions										
Action			Detailed Descripti	on			Start Date	End Date	Status	
Grant Awarded			Dane County will survey sensitive, nearshore fish populations to evaluate their status in Lake Monona, and factors that may be affecting species diversity. Nongame and juvenile stage sportfish will be surveyed using a towed electroshocker at about 20 nearshore sites. Habitat features will be documented. Deliverables include fish community and habitat data, and a final report that includes a comparison with past surveys, and an assessment of likely environmental factors that influence these species.		sing hore es a	2/15/2017	12/31/2017	COMPLETE		
Monitoring St	ations									
Station ID	1	Name				Comments				
Assessment	Units									

## Wisconsin Department of Natural Resources SWIMS Project Summary

WBIC	Segment	Local Name Official Name				
804600	1	Monona Lake	Lake Monona			
804600	2	Brittingham Beach	Lake Monona			
804600 3		Esther Park Beach	Lake Monona			
804600 5		Hudson Park Beach	Lake Monona	Lake Monona		
804600 6		Bernies Beach	Lake Monona			
804600 7		Olbrich Park Beach	Lake Monona			
804600 9		BB Clark Beach, Monona Lake	Lake Monona			
804700 1		Murphy (Wingra) Creek	Wingra Creek			
805100 1		Starkweather Creek	er Creek Starkweather Creek			
Lab Account Code	s					
Account Code Description Start Date E					End Date	

Forms	
Form Code	Form Name
Methods	
Method Code	Method Description

## **Fieldwork Events**

Start Date	Status	Field ID	Station ID	Station Name
------------	--------	----------	------------	--------------

Documents

Title	Description	Author	Published	Comments
SPL38017_Data [2017 Electroshocking Raw Data]	Raw data from electroshocking fish surveys on Lakes Monona and Mendota, including historical comparisons to 1970s and 2004 data	David Marshall, Pete Jopke, Tim Larson, and Dave Grey	12/11/2017	
SPL38017_Final Report [Mendota and Monona Electroshocking Surveys]	Report on nearshore fish electroshocking surveys on Lakes Mendota and Monona on July 2017. Both lakes had low numbers of native species of minnows and darters, potentially due to a lack of shoals along the shorelines.	David Marshall, Pete Jopke, Tim Larson, and Dave Grey	9/11/2018	

Budget				
Combined Budgets:				
Combined WSLH:				
Combined Total:	\$0.00			

Funding

## Wisconsin Department of Natural Resources SWIMS Project Summary

Organization	Source	Туре	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------