Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: CLMN-20110326-Spooner

Name: Citizen Lake Monitoring Training - Spooner - 03/26/2011

Type: Citizen Lake Monitoring

Subtype: Training Sessions and Workshops

Status: COMPLETE

Start Date: 3/26/2011 **End Date:** 3/27/2011

Purpose: Days: Saturday, March 26 OR Saturday, May 14 Time: 10:00 am - Noon

Place:

Spooner Agricultural Research Center located on Hwy 70 between

Spooner and the Freeway The

DNR will host two CLMN Refresher Workshops for volunteers on lakes in northwest Wisconsin.

The session will review

the use of Secchi discs, procedure for collecting and mailing lake

water

samples for phosphorous and chlorophyll, and the steps for

performing dissolved oxygen titration. This is also an opportunity

where supplies, acid vials, chemicals, and replacement

equipment can be

picked up. There will also be a guest speaker to talk on some

interesting topic.

Distribution sites will be set up where volunteers who can not make the training workshop can

pick up their acid and

supplies. Whether you are a new volunteer or an old pro, we would like

to

see all of you. For more information Contact Invasive Species

Specialist, Kris Larsen at kris.

larsen@wisconsin.gov or 715-635-4072.

Objective:

Comments: Training took place at the Spooner Agricultural Research Center 45.821848, -91.897824

Outcome:

Study Design:

OA Maasuras

QA Measur	res:									
People										
Name		Role		Status Start Date		End Date Organization		n	Comments	
Project St	tatuses									
Date	Reported E	Reported By				Commen	Comments			
Actions										
Action		Det	Detailed Description			Start Date	End Date	Status		
Hold Workshops							3/26/2011 3/27/20		COMPLETE	

Organization

Wisconsin Department of Natural Resources SWIMS Project Summary

Monitoring Stat	ions												
Station ID	D Name							Comments					
Assessment Ur	nits												
WBIC	Se	egment	Local Name				Official Name						
Lab Account Co	odes												
Account Code		Descripti	Description							Start Date	End Date		
Forms													
Form Code		Form	Name										
Methods													
Method Code		Method Description											
Fieldwork Even	ts												
Start Date	Statu	ıs	Field ID	Sta	Station ID St		on Na	me					
Documents													
Title		Descri	Description		Author			Published	d Comments				
Budget													
Combined Budge													
Combined Total:		\$0.00											
Funding													

Туре

Source

Amount Start Date

End Date

Wisconsin Department of Natural Resources SWIMS Project Summary