Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: CLMN-20090723-Minocqua

Name: Citizen Lake Monitoring Training - Minocqua - 07/23/2009

Type: Citizen Lake Monitoring

Subtype: Training Sessions and Workshops

 Status:
 COMPLETE

 Start Date:
 7/23/2009

 End Date:
 7/23/2009

Purpose: This workshop will take place from 9:00 am – Noon at the KempBiological

Research Station, Minocqua. To register for this workshop,or for more information, contact Jean Hansen, Oneida County, Phone: (715) 369-7837 or. E-mail: jhansen@co.oneida.wi.us The Citizen LakeMonitoring Network Aquatic Invasive Species (AIS) monitoring workshopspeakers provide details on aquatic invasive species identification andlife cycles; instructions on how to organize an effective monitoringteam; where and when to look for the invasives; as well as what to doif you suspect that you have found an invasive plant or animal. Mostworkshops will offer hands-on training for invasive speciesidentification. Workshop hosts will offer participants a monitoring kit at no charge (one free kit per lake). Additional kits and supplieshelpful in assisting you in collection and identification of the plantsand animals may be offered "for sale" at the workshops. These materialsare optional, but many volunteer found them useful. For more information on the CLMN program, visit:http://www.uwsp.edu/cnr/uwexlakes/clmn.

Objective:

Comments: Kemp Biological Station, Minocqua, WI

Outcome:

Study Design:

QA Measures:

People							
Name	Role	Status	Start Date	End Date	Organization	Comments	
Hansen, Jean	TRAINER	COMPLETE	7/23/2009	7/23/2009	Oneida County Land & Water Conservation		

Project Statuses Date Reported By Status Comments

Actions							
Action	Detailed Description	Start Date	End Date	Status			
Hold Workshops	Citizen Lake Monitoring Training - Minocqua - 07/23/2009	7/23/2009	7/23/2009	COMPLETE			
Train Volunteers to Monitor Lakes for Invasive Species	CLMN-20090723-Minocqua	7/23/2009		COMPLETE			

Monitoring Stations

Station ID Name Comments

Assessment Units

WBIC	Segment	Local Name	Official Name

Funding

Organization

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Lab Account C	odes										
Account Code Description									Start Date	End Date	
Forms											
Form Code Form Na		me									
Methods											
Method Code Method			Description								
AIS_MON_CLMN_2011 AIS CLMI			CLMN Monitoring Procedures 2011								
Fieldwork Events											
Start Date	Status		Field ID	Stat	ion ID	Station Name					
Documents											
Title Description		on		Author		Published	Comments				
Budget											
Combined Budge											
Combined Total:		\$0.	00								

Туре

Amount Start Date

End Date

Source

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