

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: CLMN-WQ-NOR-Spooner
Name: Citizen Lake Water Quality Monitoring - NOR - Spooner
Type: Citizen Lake Monitoring
Subtype: State, County or Regional Coordination
Status: ACTIVE
Start Date: 07/03/2006
End Date: 12/31/2099
Purpose: The Citizen Lake Monitoring Network, the core of the Wisconsin Lakes Partnership, involves over 1000 citizen volunteers statewide. The goals are to collect high quality data, to educate and empower volunteers, and to share this data and knowledge. Volunteers measure water clarity, using the Secchi Disk method, as an indicator of water quality. This information is then used to determine the lakes trophic state. Volunteers may also collect chemistry, temperature, and dissolved oxygen data, as well as identify and map plants, watch for the first appearance of Eurasian Water Milfoil near boat landings, or alert officials about zebra mussel invasions on Wisconsin lakes.

Objective:
Comments:
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
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Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
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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	Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
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Documents

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Title	Description	Author	Published	Comments
SECCHI PHOTO	Underwater Secchi disc	Bob Korth, Uwex		
Wisconsin Citizen Lake Monitoring Network - Secchi, 3200-100	Form 3200-100	WDNR	02/28/2007	

Budget

Combined Budgets:

Combined SLOH:

Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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