

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: LPL-059 (4015-1)

Name: MARINETTE COUNTY LAND CONSERVATION COMMITTEE: Lake Noquebay Water Quality Monitoring and Macrophyte

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 4/2/1991

End Date: 12/31/1994

Purpose: 1) USGS water quality monitoring for 4 years at two sites; 2) formal presentation to the public in 199

Objective:

Comments:

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Druckrey, Chuck	TEAM_MEMBER	COMPLETE	4/2/1991	12/31/1994	Marinette County LCD	
Gansberg, Mary K	TEAM_MEMBER	COMPLETE	4/2/1991	12/31/1994	Wisconsin DNR	
Garrison, Paul J	TEAM_MEMBER	COMPLETE	4/2/1991	12/31/1994	Retired Wisconsin DNR	
KORNELY, GREG W	TEAM_MEMBER	COMPLETE	4/2/1991	12/31/1994	Wisconsin DNR	
Marinette County Land Conserva	GRANT_RECIPIENT	ACTIVE	4/2/1991	12/31/1994	Marinette County Land Conservation Committee	
Rasman, Tim	COORDINATOR	COMPLETE	4/2/1991	12/31/1994	Wisconsin Department of Natural Resources	
USGS,	OTHER	COMPLETE	4/2/1991	12/31/1994	U.S. Geological Survey	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Monitor Water Quality or Sediment	10100618	4/2/1991		PROPOSED
Grant Awarded	1) USGS water quality monitoring for 4 years at two sites; 2) formal presentation to the public in 199	4/2/1991		COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
525900	1	Noquebay Lake	Lake Noquebay
526000	2	Middle Inlet	Middle Inlet

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	Method 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
Lake Noquebay Priority Lake Project Water Resources Appraisal - Final Report	The Lake Noquebay Priority Watershed program offers a unique opportunity for government officials, land owners, scientists, lake managers and the public to provide long term protection from nonpoint source water pollution. A sequence of activities have to occur before time and money can be committed to the project. The first of these activities involves an appraisal. The appraisal is a compilation of biological, chemical and physical data related to the water resources of Lake Noquebay, as well as all other water resources (ground and surface) in the Noquebay Watershed. The data becomes a point of reference to establish achievable water quality goals. A goal may be as simple as cutting off the source of nutrients or sediments to a particular reach of stream and measuring the improvement. Or it could be as complex as establishing an inlake nutrient value or number that we target, realizing that the sources are not easily understood or controlled. Sources difficult to control could include atmospheric (especially to a large lake- 2409 acres Noquebay) and internal cycling.	Tim Rasman	6/17/1994	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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