

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: LPL-413

Name: OCONTO COUNTY: Grindle Lake Management Planning

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 10/1/1996

End Date: 12/31/1998

Purpose: Oconto County proposes to assist the Grindle Lake Area Landowners' Association with comprehensive lake management planning. Project activities include collecting and analyzing physical, chemical, and biological data about Grindle Lake and its watershed, identifying current land uses within the watershed, and determining lake management recommendations. The Department of Natural Resources will be provided with both a paper copy and an electronic copy of a final report summarizing the results of the project. Information about the project results will be disseminated to the public by newsletter mailing, fact sheet distribution, public meeting, summary report mailing, and a comprehensive management plan.

Objective:

Comments: Grantee is OCONTO COUNTY

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Oconto County,	GRANT_RECIPIENT	ACTIVE	10/1/1996	12/31/1998	Oconto County	

Project Statuses			
Date	Reported By	Status	Comments

Actions				
Action	Detailed Description	Start Date	End Date	Status
Lake Management Plan Development	10101087	10/1/1996		PROPOSED
Grant Awarded	Oconto County proposes to assist the Grindle Lake Area Landowners' Association with comprehensive lake management planning. Project activities include collecting and analyzing physical, chemical, and biological data about Grindle Lake and its watershed, identifying current land uses within the watershed, and determining lake management recommendations.	10/1/1996		COMPLETE

Monitoring Stations		
Station ID	Name	Comments
433337	Grindle Lake - Deep Hole	

Assessment Units

Wisconsin Department of Natural Resources
SWIMS Project Summary

WBIC	Segment	Local Name	Official Name
421600	1	Grindle Lake	Grindle Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

Forms

Form Code	Form Name
-----------	-----------

Methods

Method Code	Method Description
-------------	--------------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
5/13/1997 13:30	COMPLETE		433337	Grindle Lake - Deep Hole
5/13/1997 13:45	COMPLETE		433337	Grindle Lake - Deep Hole
5/13/1997 14:00	COMPLETE		433337	Grindle Lake - Deep Hole
6/18/1997 8:15	COMPLETE		433337	Grindle Lake - Deep Hole
7/16/1997 10:15	COMPLETE	G1	433337	Grindle Lake - Deep Hole
7/16/1997 10:21	COMPLETE	G2	433337	Grindle Lake - Deep Hole
8/11/1997 9:50	COMPLETE	G1	433337	Grindle Lake - Deep Hole
8/11/1997 10:00	COMPLETE	G2	433337	Grindle Lake - Deep Hole

Documents

Wisconsin Department of Natural Resources
SWIMS Project Summary

Title	Description	Author	Published	Comments
GRINDLE LAKE MANAGEMENT PLANNING	Over the past several years residents of Grindle Lake discussed the apparent decline in lake water clarity. Recently such concerns increased as unidentified decomposing matter was noticed on the lake's surface, in addition to the apparent decline in water clarity. This concern prompted the Grindle Lake Area Landowner's Association to initiate a study of the lake and surrounding watershed to determine if such concerns are valid. Oconto County sponsored the study through the Wisconsin Lake Management Planning Project Grant. Funding was provided by the landowner's association and Wisconsin Department of Natural Resources (DNR) Lake Planning Grant funds. Coastal Planning & Design, Inc. was retained as the consultant to do the study. Sampling and observations occurred from March to August 1997. A lake association meeting was held at the lake during the Labor Day 1997 weekend to review and discuss the results of the study.	Coastal Planning & Design, INC.	12/31/1998	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------