

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

**Project ID:** LPL-363

**Name:** MINOCQUA AREA LAKES IMPROVEMENT ASSOCIATION: Minocqua Lake Septic System Study - Phase I

**Type:** Lakes Grant

**Subtype:** Large Scale Lake Planning

**Status:** COMPLETE

**Start Date:** 4/1/1996

**End Date:** 12/31/1997

**Purpose:** The Minocqua Area Lakes Improvement Association proposes to conduct a septic systems survey to determine the impact of systems on surface water. Project activities include determining the current status of septic systems around the lake, determining groundwater flow direction at locations around the lake, investigating septic system impacts on lake water quality, and determining impacts of septic systems on aquatic plants near areas of inflow. Project activities will result in a report on septic system status, map of ground flows into and out of lake, a water quality data summary, and a plant survey data summary. A paper copy and an electronic copy of the final report will be provided to the Department of Natural Resources. Information on the project results will be disseminated to the public by newsletter, fact sheet distribution, public meeting, summary report mailing, local newspaper article, and TV/Radio spot. end.

**Objective:**

**Comments:**

**Outcome:**

**Study Design:**

**QA Measures:**

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Minocqua Area Imp Assn,	GRANT_RECIPIENT	ACTIVE	4/1/1996	12/31/1997	Minocqua Area Imp Assn	

Project Statuses			
Date	Reported By	Status	Comments

Actions				
Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	The Minocqua Area Lakes Improvement Association proposes to conduct a septic systems survey to determine the impact of systems on surface water. Project activities include determining the current status of septic systems around the lake, determining groundwater flow direction at locations around the lake, investigating septic system impacts on lake water quality, and determining impacts of septic systems on aquatic plants near areas of inflow. Project activities will result in a report on septic system status, map of ground flows into and out of lake, a water quality data summary, and a plant survey data summary.	4/1/1996		COMPLETE
Aquatic Plant Monitoring or Survey		4/1/1996	12/31/1997	PROPOSED

Wisconsin Department of Natural Resources  
SWIMS Project Summary

Monitor Water Quality or Sediment		4/1/1996	12/31/1997	PROPOSED
-----------------------------------	--	----------	------------	----------

Monitoring Stations

Station ID	Name	Comments
------------	------	----------

Assessment Units

WBIC	Segment	Local Name	Official Name
1542400	1	Minocqua Lake	Minocqua Lake
1544400	1	Minocqua Thoroughfare	Minocqua Thoroughfare

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
------------	--------	----------	------------	--------------

Documents

Title	Description	Author	Published	Comments
MINOCQUA LAKE SEPTIC SYSTEM STUDY - PHASE I	Lakes Planning Report	Grant Recipient	12/31/1997	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

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

7/25/2024

**Wisconsin Department of Natural Resources**  
**SWIMS Project Summary**