

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPL-010 (5002-01)  
**Name:** THREE LAKES WATERFRONT ASSOCIATION: Spring Lake Macrophyte Survey, Watershed Data Collection  
**Type:** Lakes Grant  
**Subtype:** Large Scale Lake Planning  
**Status:** COMPLETE  
**Start Date:** 11/09/1990  
**End Date:** 12/31/1993  
**Purpose:** A mid-summer 'present conditions survey' to include: macrophyte survey mapping of species distribution and density; development, lake use, and watershed observations; DO and temperature profile, pH and conductivity; composite water sample analyzed for parameters as described in application; 'symptoms' opinion of trophic status; and Secchi disc reading. Continued annual spring and fall turnover samples for 3 years, analyzed for same parameters as above, plus on additional mid-summer sampling. Project results to be distributed through newsletter, fact sheet, local newspaper article, and entire report and summary report mailings. The final report will be repositied at the Three Lakes Library and the Three Lakes Waterfront Assoc.  
**Objective:**  
**Comments:** Grantee is THREE LAKES WATERFRONT ASSOCIATION  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Three Lakes Waterfront Asso	GRANT_RECIPII	ACTIVE	11/09/1990	12/31/1993	Three Lakes Waterfront Association Inc.	

### Project Statuses

Date	Reported By	Status	Comments
------	-------------	--------	----------

### Actions

Action	Detailed Description	Start	End Date	Status
Develop/Distribute Newsletter		11/09/1990	12/31/1993	PROPOSED
Develop/Distribute Brochures/Literature		11/09/1990	12/31/1993	PROPOSED
Grant Awarded	A mid-summer 'present conditions survey' to include: macrophyte survey mapping of species distribution and density; development, lake use, and watershed observations; DO and temperature profile, pH and conductivity; composite water sample analyzed for parameters as described in application; 'symptoms' opinion of trophic status; and Secchi disc reading. Continued annual spring and fall turnover samples for 3 years, analyzed for same parameters as above, plus on additional mid-summer sampling. Project results to be distributed through newsletter, fact sheet, local newspaper article, and entire report and summary report mailings. The final report will be repositied at the Three Lakes Library and the Three Lakes Waterfront Assoc.	11/09/1990		COMPLETE
Monitor Water Quality or Sediment		11/09/1990	12/31/1993	PROPOSED
Aquatic Plant Monitoring or Survey		11/09/1990	12/31/1993	PROPOSED
Issue News/Media Release		11/09/1990	12/31/1993	PROPOSED

## Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start	End Date	Status
Lakes Planning Grant		11/09/1990	12/31/1993	PROPOSED

### Monitoring Stations

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

### Assessment Units

WBIC	Segment	Local Name	Official Name
1611100	1	Spring Lake (Mosquito)	Spring Lake

### Lab Account Codes

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

### Forms

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

### Methods

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

### Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
------------	--------	----------	------------	--------------

### Documents

Title	Description	Author	Published	Comments
Limnological Study of Spring Lake, Oneida County - November 1990 - October 1991	A description and results from the base line study of Spring Lake (1611100) performed by Northern Lake Service between November 1990 and October 1991.	Northern Lake Service, Inc.	04/03/1992	

### Budget

Combined Budgets:

Combined SLOH:

Combined Total:

### Funding

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