### Wisconsin Department of Natural Resources SWIMS Project Summary

#### **General Project Information**

Project ID: LPL-312

Name: BLUE SPRING LAKE MANAGEMENT DISTRICT: Blue Spring Lake Management Plan Development

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

**Start Date:** 9/28/1995

**End Date:** 12/31/1996

**Purpose:** 1. Develop comprehensive, long range, lake management plan including:

a. A statement of management goals

b. A summary of lake characteristics including newly developed information

c. Identification of problem areas

d. Discussion of management initiatives adopted including people responsible and implementation time schedule.

e. Address the following management topics: aquatic vegatation and other biota, water quality and pollution, alien species control, safety on the lake, lake use and preventing overuse, aesthetics, and information and education.

2. Project will include a monitoring program and evaluation of the types and amounts of plankton, evaluation of imbalances in the food web and lake exosystems, projections of future lake and land uses, demographics, and zoning profiles, and a preliminary evaluation of the potential and problems of dredging as an aquatic plant management tool.

3. Prepare a final report including the results of the tasks above.

4. Information on the project results will be disseminated to the public by newsletter, entire report mailing, public meeting, summary report mailings, newspaper article, and a comprehensive management plan.

Objective:

Comments: Grantee is BLUE SPRING LAKE MANAGEMENT DISTRICT

Outcome:

Study Design:

**QA Measures:** 

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Blue Spring Lake Management Di	GRANT_RECIPI ENT	ACTIVE	9/28/1995	12/31/1996	Blue Spring Lake Management District	

## Project Statuses Date Reported By Status Comments

#### **Actions**

# Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	1. Develop comprehensive, long range, lake management plan including: a. A statement of management goals b. A summary of lake characteristics including newly developed information c. Identification of problem areas d. Discussion of management initiatives adopted including people responsible and implementation time schedule. e. Address the following management topics: aquatic vegatation and other biota, water quality and pollution, alien species control, safety on the lake, lake use and preventing overuse, aesthetics, and information and education.  2. Project will include a monitoring program and evaluation of the types and amounts of plankton, evaluation of imbalances in the food web and lake exosystems, projections of future lake and land uses, demographics, and zoning profiles, and a preliminary evaluation of the potential and problems of dredging as an aquatic plant management tool. 3. Prepare a final report including the results of the tasks above. 4. Information on the project results will be disseminated to the public by newsletter, entire report mailing, public meeting, summary report mailings, newspaper article, and a comprehensive management plan.	9/28/1995		COMPLETE
Lake Management Plan Development	10100531	9/28/1995		PROPOSED

Monitoring Stations		
Station ID	Name	Comments

Assessment Units						
WBIC	Segment	Local Name	Official Name			
819800	1	Blue Spring Lake	Blue Spring Lake			

Account Code	Descript	tion		Start Date	End Date
Lab Account Codes	3				
819800	1	Blue Spring Lake	blue Spring Lake		

Forms		
Form Code	Form Name	

Methods	
Method Code	Method Description

Fieldwork Events						
Start Date	Status	Field ID	Station ID	Station Name		
Documents						

## Wisconsin Department of Natural Resources SWIMS Project Summary

Title	Description	Author	Published	Comments
A Lake Management Plan	Lakes Planning Report	George R. Wood, Lake	2/1/1997	
for Blue Spring Lake		Management Services		

### **Budget**

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding						
Organization	Source	Туре	Amount	Start Date	End Date	