

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

**Project ID:** LPL-320

**Name:** CITY OF SPARTA: Perch Lake Rehabilitation Planning Study

**Type:** Lakes Grant

**Subtype:** Large Scale Lake Planning

**Status:** COMPLETE

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

**End Date:** 6/30/1996

**Purpose:** 1. Perform a detailed survey of the bottom of Perch Lake, consisting of cross sections every 100 feet from the dam to the upper end.  
2. Perform a survey of selected areas designated as spoil disposal areas including estimating the area and depth of spoil spreading required to dispose of materials determined to be taken from lake bottom.  
3. Create a lake bottom map showing cross sections of the present lake bottom and the proposed lake bottom to determine the sediment volume to be removed.  
4. Develop a report that includes a description of the watershed, the lake conditions, the sedimentation history, and an estimate of the future sediment loads from the watershed.  
5. Prepare a final report including

**Objective:**

**Comments:** Grantee is CITY OF SPARTA

**Outcome:**

**Study Design:**

**QA Measures:**

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
City of Sparta,	GRANT_RECIPIENT	ACTIVE	9/28/1995	6/30/1996	City of Sparta	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Map Depth of Lake (Bathymetry)		9/28/1995	6/30/1996	PROPOSED
Sediment Remediation Phase 2 - Extent Assessment		9/28/1995	6/30/1996	PROPOSED
Watershed Mapping or Assessment		9/28/1995	6/30/1996	PROPOSED
Project Deliverable	Develop a report that includes a description of the watershed, the lake conditions, the sedimentation history, and an estimate of the future sediment loads from the watershed. Prepare a final report	9/28/1995	6/30/1996	PROPOSED
Lakes Planning Grant		9/28/1995	6/30/1996	PROPOSED

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Grant Awarded	1. Perform a detailed survey of the bottom of Perch Lake, consisting of cross sections every 100 feet from the dam to the upper end. 2. Perform a survey of selected areas designated as spoil disposal areas including estimating the area and depth of spoil spreading required to dispose of materials determined to be taken from lake bottom. 3. Create a lake bottom map showing cross sections of the present lake bottom and the proposed lake bottom to determine the sediment volume to be removed. 4. Develop a report that includes a description of the watershed, the lake conditions, the sedimentation history, and an estimate of the future sediment loads from the watershed. 5. Prepare a final report.	9/28/1995		COMPLETE
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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
1650200	2	La Crosse River	La Crosse River
1659900	1	Perch Lake	Perch Lake

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

Title	Description	Author	Published	Comments
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Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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7/25/2024

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