

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPL-126 (5019-01)  
**Name:** CITY OF STEVENS POINT: McDill Pond Lake Management Planning  
**Type:** Lakes Grant  
**Subtype:** Large Scale Lake Planning  
**Status:** COMPLETE  
**Start Date:** 04/20/1992  
**End Date:** 06/30/1994  
**Purpose:** 1) Compile existing land use information and make projections for future development. 2) Use eutrophication modeling technique to calculate nutrient and sediment loading for present and future land use.3) Conduct a lake user survey. 4) Conduct water quality sampling during 1992 per application specs. 5) Conduct erosion/sediment mapping of problem areas. Identify controllable nutrient sources.6) Determine target levels for lake water quality parameters. 7) Develop alternatives to achieve desired reductions in nutrient loading to lake.8) Disseminate information to the public by newsletter, local newspaper articles, fact sheet, public meetings, and the final report.  
**Objective:**  
**Comments:** Grantee is CITY OF STEVENS POINT  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
City of Stevens Point,	GRANT_RECIPII	ACTIVE	04/20/1992	06/30/1994	City of Stevens Point	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
Develop/Distribute Newsletter		04/20/1992	06/30/1994	PROPOSED
Develop/Distribute Brochures/Literature		04/20/1992	06/30/1994	PROPOSED
Water Quality Modeling	10099775	04/20/1992		PROPOSED
Social Survey of Residents or Users	10099775	04/20/1992		PROPOSED
Informational Meetings		04/20/1992	06/30/1994	PROPOSED
Grant Awarded	1) Compile existing land use information and make projections for future development. 2) Use eutrophication modeling technique to calculate nutrient and sediment loading for present and future land use.3) Conduct a lake user survey. 4) Conduct water quality sampling during 1992 per application specs. 5) Conduct erosion/sediment mapping of problem areas. Identify controllable nutrient sources.6) Determine target levels for lake water quality parameters. 7) Develop alternatives to achieve desired reductions in nutrient loading to lake.8) Disseminate information to the public by newsletter, local newspaper articles, fact sheet, public meetings, and the final report.	04/20/1992		COMPLETE

### Monitoring Stations

## Wisconsin Department of Natural Resources SWIMS Project Summary

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
1402800	1	Plover River	Plover River
1403200	1	McDill Pond	McDill Pond

### 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	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
MCDILL POND COMPREHENSIVE LAKE MANAGEMENT PLAN	Lakes Planning Report	Grant Recipient	12/31/2000	

### Budget

Combined Budgets:

Combined SLOH:

Combined Total:

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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