

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPL-537  
**Name:** LITTLE GREEN LAKE PROTECTION & REHAB. DIST.: Little Green Lake Phosphorous Load Study  
**Type:** Lakes Grant  
**Subtype:** Large Scale Lake Planning  
**Status:** COMPLETE  
**Start Date:** 04/01/1998  
**End Date:** 12/31/1999  
**Purpose:** The Little Green Lake proposal is for the development of a limited phosphorous budget. These activities will develop the final product which is a P budget report that will quantify P loads from external and internal sources: 1) Review existing lake and watershed data, including discharge data from outlet, 2) Determine watershed P loading using existing watershed inventory data as input into a nutrient delivery model agreed to jointly by DNR and Sponsor, and 3) Apply a lake model to estimate the relative importance of external vs internal loading and lake response to P loading reductions. The DNR will be provided with two paper copies and an electronic copy of the report. The project results will be disseminated to the public by public meetings, press release, summary brochure, newsletter, and a radio spot. Local cost share will be augmented by a donation from the Little Green Association.

**Objective:**  
**Comments:**  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Little Green Lake P & R Distri	GRANT_RECIPII	ACTIVE	04/01/1998	12/31/1999	Little Green Lake P & R District	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	The Little Green Lake proposal is for the development of a limited phosphorous budget. These activities will develop the final product which is a P budget report that will quantify P loads from external and internal sources: 1) Review existing lake and watershed data, including discharge data from outlet, 2) Determine watershed P loading using existing watershed inventory data as input into a nutrient delivery model agreed to jointly by DNR and Sponsor, and 3) Apply a lake model to estimate the relative importance of external vs internal loading and lake response to P loading reductions. The DNR will be provided with two paper copies and an electronic copy of the report. The project results will be disseminated to the public by public meetings, press release, summary brochure, newsletter, and a radio spot. Local cost share will be augmented by a donation from the Little Green Association.	04/01/1998		COMPLETE
Nutrient Budget Development	10100668	04/01/1998		PROPOSED

## Wisconsin Department of Natural Resources SWIMS Project Summary

### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
162500	1	Little Green Lake	Little Green 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	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
LITTLE GREEN LAKE PHOSPHOROUS LOAD STUDY	Lakes Planning Report	Grant Recipient	12/31/1999	

### Budget

Combined Budgets:

Combined SLOH:

Combined Total:

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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