

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPL-201  
**Name:** DRUID LAKE INLAND P & R DISTRICT: Druid Lake Management Planning  
**Type:** Lakes Grant  
**Subtype:** Large Scale Lake Planning  
**Status:** COMPLETE  
**Start Date:** 11/09/1993  
**End Date:** 12/31/1995  
**Purpose:** Conduct an inventory of private sewage systems on the lake to determine adequacy of present systems and make recommendations for correcting suspected problem systems. Identify sensitive areas in the lake. This will include conducting an aquatic plantsurvey using the modified Jessen - Lound survey technique. Conduct a watershed inventory using DNR nonpoint source inventory procedures. Estimate sediment, phosphorus and nitrogen loading to the lake. Prepare a comprehensive lake management plan. The information will be disseminated to the public by newsletter, local newspaper articles, public meetings and report mailings. Project results will be reposted at local library and town hall, DNR and consultant.  
**Objective:**  
**Comments:**  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Druid Lake P & R District,	GRANT_RECIP	ACTIVE	11/09/1993	12/31/1995	Druid Lake P & R District	

### Project Statuses

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

### Actions

Action	Detailed Description	Start	End Date	Status
Develop/Distribute Newsletter		11/09/1993	12/31/1995	PROPOSED
Watershed Mapping or Assessment		11/09/1993	12/31/1995	PROPOSED
Issue News/Media Release		11/09/1993	12/31/1995	PROPOSED
Lake Management Plan Development		11/09/1993	12/31/1995	PROPOSED
Informational Meetings		11/09/1993	12/31/1995	PROPOSED
Grant Awarded	Conduct an inventory of private sewage systems on the lake to determine adequacy of present systems and make recommendations for correcting suspected problem systems. Identify sensitive areas in the lake. This will include conducting an aquatic plantsurvey using the modified Jessen - Lound survey technique. Conduct a watershed inventory using DNR nonpoint source inventory procedures. Estimate sediment, phosphorus and nitrogen loading to the lake. Prepare a comprehensive lake management plan. The information will be disseminated to the public by newsletter, local newspaper articles, public meetings and report mailings. Project results will be reposted at local library and town hall, DNR and consultant.	11/09/1993		COMPLETE

## Wisconsin Department of Natural Resources SWIMS Project Summary

### Monitoring Stations

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

### Assessment Units

WBIC	Segment	Local Name	Official Name
853800	1	Ashippun River	Ashippun River
855200	1	Druid Lake	Druid 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
DRUID LAKE MANAGEMENT PLANNING	Lakes Planning Report The research performed as documented in this report identifies the potential impact that private septic systems located adjacent to Druid Lake may have on the water quality of Druid Lake: inventories the existing land use within the Druid Lake watershed; and evaluates existing data to best determine environmental problem areas within the watershed. In addition, a base map of Druid Lake was prepared and will be utilized in future studies to be performed within the lake (i.e., macrophyte and bottom substrate survey).	R.A. Smith	12/31/1995	

### Budget

Combined Budgets:  
 Combined SLOH:  
 Combined Total:

### Funding

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