Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-112 (2001-1)

Name: DANE COUNTY: Fish Lake Hydrology and Phosphorus Loading Evaluation

Type: Lakes Grant

Subtype: Large Scale Lake Planning

 Status:
 COMPLETE

 Start Date:
 12/20/1990

 End Date:
 10/3/1993

Purpose: 1) Evaluate Fish Lake's hydrology and phophorus loading by lake stage and precipitation monitoring, estimation of surface

runoff and lake evaporation, determination of groundwater flow, analysis of storm run-off, surface run-off, gorundwate,

and precipitation for total phosphorus; estimation of septic system outputs.

Objective:

Comments: Grantee is DANE COUNTY

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
DANE COUNTY,	GRANT_RECIPI	ACTIVE	12/20/1990	10/3/1993	DANE COUNTY	

Project Statuses

Date	Reported By	Status	Comments

Actions				
Action	Detailed Description	Start Date	End Date	Status
Hydrologic Budget Development	10099568	12/20/1990		PROPOSED
Monitor Water Level		12/20/1990	10/3/1993	PROPOSED
Grant Awarded	1) Evaluate Fish Lake's hydrology and phophorus loading by lake stage and precipitation monitoring, estimation of surface runoff and lake evaporation, determination of groundwater flow, analysis of storm run-off, surface run-off, gorundwate, and precipitation for total phosphorus; estimation of septic system outputs.	12/20/1990		COMPLETE
Nutrient Budget Development	10099568	12/20/1990		PROPOSED

Monitoring Stations

	Name	Comments

Assessment Units

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WBIC	Segment	Local Name	Official Name	
985100	1	Fish Lake	Fish Lake	
Lab Account Cod	les			
Account Code	Descrip	tion	Start Date	End Date

Form Code Form Name

Methods

Method Code

Method Description

Fieldwork Events

Start Date Status Field ID Station ID Station Name

Documents

Title Description Author Published Comments

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding
Organization
Source
Type
Amount Start Date End Date

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