

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-849-03

Name: CLARK COUNTY LAND CONSERVATION COMMITTEE: Mead Lake Limnological Analysis Grant 4, Tasks 3 & 5

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 10/1/2002

End Date: 12/31/2004

Purpose: The overall objectives of this investigation are to examine water quality conditions and nutrient fluxes from tributary inflows and the sediment. In particular, the relative importance of various internal and external nutrient loadings will be evaluated in relation to water quality conditions and phytoplankton biomass in the lake. Information from this study will be used by the WI DNR to determine a Total Daily Maximum Load for this aquatic system.
Task 3: In-Lake Monitoring
Task 5: Impacts of macrophytes on pH and sediment P release

The DNR will be provided with both an electronic and paper copy of the report.

Objective:

Comments: Grantee is CLARK COUNTY LAND CONSERVATION COMMITTEE

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Clark County Land Conservation	GRANT_RECIPIENT	ACTIVE	10/1/2002	12/31/2004	Clark County Land Conservation Committee	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Project Deliverable	Final Report	10/1/2002	12/31/2004	PROPOSED
Aquatic Plant Monitoring or Survey		10/1/2002	12/31/2004	PROPOSED
Data analysis, report production	LPL-849-03 CLARK COUNTY LAND CONSERVATION COMMITTEE: Mead Lake Limnological Analysis Grant 4, Tasks 3 & 5	10/1/2002	12/31/2004	COMPLETE

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Grant Awarded	The overall objectives of this investigation are to examine water quality conditions and nutrient fluxes from tributary inflows and the sediment. In particular, the relative importance of various internal and external nutrient loadings will be evaluated in relation to water quality conditions and phytoplankton biomass in the lake. Information from this study will be used by the WI DNR to determine a Total Daily Maximum Load for this aquatic system. Task 3: In-Lake Monitoring Task 5: Impacts of macrophytes on pH and sediment P release The DNR will be provided with both an electronic and paper copy of the report.	10/1/2002		COMPLETE
Lakes Planning Grant		10/1/2002	12/31/2004	PROPOSED
Monitor Water Quality or Sediment		10/1/2002	12/31/2004	PROPOSED

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2137000	1	South Fork Eau Claire River	South Fork Eau Claire River
2143900	1	Mead Lake	Mead 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
MEAD LAKE LIMNOLOGICAL ANALYSIS GRANT 4, TASKS 3 & 5	Lakes Planning Report	Grant Recipient	12/31/2004	

Budget

8/28/2024

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Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date