

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-567
Name: TOWN OF HUBBARD: Horicon Marsh - Sinissippi Lab Costs
Type: Lakes Grant
Subtype: Large Scale Lake Planning
Status: COMPLETE
Start Date: 10/01/1998
End Date: 12/31/2000
Purpose: This grant will provide for laboratory analysis of water samples taken from stage discharge stations on the Rock River at Horicon, the West Branch of the Rock River near Waupun, and the East Branch of the Rock River near Mayville. The data collected, when combined with previously collected data from these stations, will be used to provide a better understanding of sediment and Phosphorus loads entering Horicon Marsh, leaving Horicon Marsh, and entering Lake Sinissippi. This information is necessary to know what is causing the problems that are being observed and how to return the horicon Marsh and Lake Sinissippi to a healthy ecosystem.

A full description of project scope and project deliverables is available in the grant application, which is part of this agreement.

Objective:
Comments: Grantee is TOWN OF HUBBARD
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Town of Hubbard,	GRANT_RECIPII	ACTIVE	10/01/1998	12/31/2000	Town of Hubbard	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Lakes Planning Grant		10/01/1998	12/31/2000	PROPOSED
Biomonitoring Toxicity Tests		10/01/1998	12/31/2000	PROPOSED
Monitor Water Quality or Sediment		10/01/1998	12/31/2000	PROPOSED
Grant Awarded	This grant will provide for laboratory analysis of water samples taken from stage discharge stations on the Rock River at Horicon, the West Branch of the Rock River near Waupun, and the East Branch of the Rock River near Mayville. The data collected, when combined with previously collected data from these stations, will be used to provide a better understanding of sediment and Phosphorus loads entering Horicon Marsh, leaving Horicon Marsh, and entering Lake Sinissippi. This information is necessary to know what is causing the problems that are being observed and how to return the horicon Marsh and Lake Sinissippi to a healthy ecosystem.	10/01/1998		COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
859900	1	Sinissippi Lake	Sinissippi Lake (Hustisford)
859900	2	Sinissippi Lake Beach, Neider Park Landing	Sinissippi Lake (Hustisford)
860000	2	Dead Creek	Dead Creek

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
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Budget

Combined Budgets:

Combined SLOH:

Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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