

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: LPL-019 (3004-01)

Name: NESHONOC P & R DISTRICT: Lake Neshonoc Sediment Control Alternatives Evaluation

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 12/4/1990

End Date: 9/30/1991

Purpose: To evaluate sediment control alternatives; Review and analyze existing data, visit site to take photographs, collect sediment samples, gather information on the lake and watershed.Develop estimated sediment budget for the lake and identify necessary sediment trap site.Outline alternatives with cost estimates for sediment control including lake dredging, sediment traps, and modification of agricultural practices.Develop recommendations for sediment control.

Objective:

Comments:

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Lake Neshonoc P&R District,	GRANT_RECIPIENT	ACTIVE	12/4/1990	9/30/1991	Lake Neshonoc P&R District	

Project Statuses

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

Actions

Action	Detailed Description	Start Date	End Date	Status
Data analysis, report production	10100607	12/4/1990		PROPOSED
Grant Awarded	To evaluate sediment control alternatives; Review and analyze existing data, visit site to take photographs, collect sediment samples, gather information on the lake and watershed.Develop estimated sediment budget for the lake and identify necessary sediment trap site.Outline alternatives with cost estimates for sediment control including lake dredging, sediment traps, and modification of agricultural practices.Develop recommendations for sediment control.	12/4/1990		COMPLETE

Monitoring Stations

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

Assessment Units

Wisconsin Department of Natural Resources
SWIMS Project Summary

WBIC	Segment	Local Name	Official Name
1650200	1	La Crosse River	La Crosse River
1653500	1	Neshonoc Lake	Neshonoc Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

Forms

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
Lake Neshonoc Sedimentation Control Study [January 1992]	Lake Neshonoc is a valuable water resource that is presently being degraded by deposition of sediment or sedimentation. Approximately 11 percent of the lake volume was filled between 1954 and 1985. If nothing is done in the next 30 years there will be severe impacts to the lake. The exposed portion of the delta will extend to about the midpoint of the lake near the campgrounds. This report is a study of the sedimentation problem involving four major steps: 1) data compilation, 2) data analysis, 3) outline of alternatives, and 4) recommendations.	Barr Engineering	1/7/1992	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

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

7/25/2024

**Wisconsin Department of Natural Resources
SWIMS Project Summary**