

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPL-323

**Name:** CITY OF NEW LISBON: New Lisbon Lake Culvert Install. Feasibility Study

**Type:** Lakes Grant

**Subtype:** Large Scale Lake Planning

**Status:** COMPLETE

**Start Date:** 9/29/1995

**End Date:** 6/30/2002

**Purpose:** Perform a feasibility study to determine the impact of installing five 60 inch culverts on New Lisbon Lake as part of the interstate reconstruction.  
 1. Conduct an hydrology evaluation to predict flow patterns before and after installation of culverts.  
 2. Perform a water quality analysis.  
 3. Predict impact of water characteristics in the lake section to be reconnected as it flushes into the main boty of the lake.  
 4. Study will be conducted on a mass balance basis and consider the effects on algal populations, sedimentation , and recreational uses.  
 5. Prepare a final report on the results of the above tasks.  
 6. Disseminate information on the project results to the public by fact sheet, public meeting, and newspaper article.

**Objective:**

**Comments:** Grantee is CITY OF NEW LISBON

**Outcome:**

**Study Design:**

**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
City of New Lisbon,	GRANT_RECIP ENT	ACTIVE	9/29/1995	6/30/2002	City of New Lisbon	

### Project Statuses

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

### Actions

Action	Detailed Description	Start Date	End Date	Status
Diagnostic/Feasibility Assessment	10100418	9/29/1995		PROPOSED
Informational Meetings		9/29/1995	6/30/2002	PROPOSED
Issue News/Media Release		9/29/1995	6/30/2002	PROPOSED
Develop/Distribute Brochures/Literature		9/29/1995	6/30/2002	PROPOSED

## Wisconsin Department of Natural Resources SWIMS Project Summary

Grant Awarded	Perform a feasibility study to determine the impact of installing five 60 inch culverts on New Lisbon Lake as part of the interstate reconstruction. 1. Conduct an hydrology evaluation to predict flow patterns before and after installation of culverts. 2. Perform a water quality analysis. 3. Predict impact of water characteristics in the lake section to be reconnected as it flushes into the main body of the lake. 4. Study will be conducted on a mass balance basis and consider the effects on algal populations, sedimentation , and recreational uses. 5. Prepare a final report on the results of the above tasks. 6. Disseminate information on the project results to the public by fact sheet, public meeting, and newspaper article.	9/29/1995		COMPLETE
---------------	---	-----------	--	----------

### Monitoring Stations

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

### Assessment Units

WBIC	Segment	Local Name	Official Name
1301700	4	Lemonweir River	Lemonweir River
1306000	1	New Lisbon Lake	New Lisbon 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
-------	-------------	--------	-----------	----------

### Budget

**Combined Budgets:**

**Combined WSLH:**

**Combined Total:**                    \$0.00

### Funding

8/28/2024

## Wisconsin Department of Natural Resources SWIMS Project Summary

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