### Wisconsin Department of Natural Resources SWIMS Project Summary

#### **General Project Information**

Project ID: L/UR06-11000-13B

Name: COLUMBIA COUNTY: Lazy Lake LS TMDL

Type: NPS Grant

Subtype: Total Maximum Daily Load

Status: COMPLETE

**Start Date:** 1/1/2013 **End Date:** 12/31/2016

Purpose: Cost-share efforts by private landowners within the North Branch of the Crawfish River to address agricultural nonpoint

sources of pollution through the installation of Best Management Practices (BMPs) addressing sediment and nutrient loading into the impoundment of Lazy Lake and to address violations of the NR 151 Agricultural Performance Standards and Prohibitions relating to: erosion, tillage setback, phosphorus index, manure storage facilities-new/significant alterations, manure storage facilities-closure, manure storage facilities-existing failing/leaking, process wastewater handling, clean water diversions, nutrient management, prevention of overflow from manure storage facilities, prevention of unconfined manure piles in water quality management areas, prevention of direct runoff from a feedlot or stored manure into waters of the state,

and prevention of unlimited livestock access to waters of the state.

Objective:

Comments: Grantee is COLUMBIA COUNTY

Outcome:

Study Design:

**QA Measures:** 

People							
Name		Role	Status	Start Date	End Date	Organization	Comments
Project Statuses							
Date	Reported B	sy S	Status		Comments		
Actions	•	<u> </u>					

# Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Best Management Practices, Implement	This project is an installation of nonpoint source best management practices to contribute to the restoration of Wisconsin's waters and was funded by the 319 grant. Specifically, the grantee will cost-share efforts by private landowners within the North Branch of the Crawfish River to address agricultural nonpoint sources of pollution through the installation of Best Management Practices (BMPs) addressing sediment and nutrient loading into the impoundment of Lazy Lake and to address violations of the NR 151 Agricultural Performance Standards and Prohibitions relating to: erosion, tillage setback, phosphorus index, manure storage facilities-new/significant alterations, manure storage facilities-existing failing/leaking, process wastewater handling, clean water diversions, nutrient management, prevention of overflow from manure storage facilities, prevention of unconfined manure piles in water quality management areas, prevention of direct runoff from a feedlot or stored manure into waters of the state, and prevention of unlimited livestock access.	1/1/2013	12/31/2016	COMPLETE
Grant Awarded	This project is an installation of nonpoint source best management practices to contribute to the restoration of Wisconsin □s waters and was funded by the 319 grant. Specifically, the grantee will cost-share efforts by private landowners within the North Branch of the Crawfish River to address agricultural nonpoint sources of pollution through the installation of Best Management Practices (BMPs) addressing sediment and nutrient loading into the impoundment of Lazy Lake and to address violations of the NR 151 Agricultural Performance Standards and Prohibitions relating to: erosion, tillage setback, phosphorus index, manure storage facilities-new/significant alterations, manure storage facilities-closure, manure storage facilities-existing failing/leaking, process wastewater handling, clean water diversions, nutrient management, prevention of overflow from manure storage facilities, prevention of unconfined manure piles in water quality management areas, prevention of direct runoff from a feedlot or stored manure into waters of the state, and prevention of unlimited livestock access.	1/1/2013	12/31/2015	COMPLETE

Monitoring Stations					
Station ID	Name	Comments			

#### **Assessment Units**

## Wisconsin Department of Natural Resources SWIMS Project Summary

WBIC	Segment	Local Name	Official Name
843400	1	Lazy Lake (Fall R Millpond)	Lazy Lake (Fall R Millpond)

## Lab Account Codes Account Code Description Start Date End Date

Form Code Form Name

Methods

**Forms** 

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	Туре	Amount	Start Date	<b>End Date</b>