Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-1382-10

Name: RICHLAND COUNTY: Survey of Lower WI River Floodplain Lakes- Richland County

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 4/1/2010 **End Date:** 12/31/2010

Purpose: Richland County LCD proposes to conduct baseline water chemistry and biological monitoring on 7 lakes within the Lower

Wisconsin River floodplain in Richland County, which have little or no baseline data despite their ecological significance in the riverway. Water quality will be sampled, along with aquatic plants presence inventory, land uses, and springs. A final report will make recommendations for future management and protection, and be shared with DNR and other governmental

partners. Findings will be presented at a public meeting and in a fact sheet and newspaper articles.

Objective:

Comments: Grantee is RICHLAND COUNTY

Outcome:

Study Design:

QA Measures:

People								
Name	Role	Status	Start Date	End Date	Organization	Comments		
Richland County,	GRANT_RECIPI ENT	COMPLETE	4/1/2010	12/31/2010	Richland County			

Project Statuses

Date	Reported By	Status	Comments

Actions						
Action	Detailed Description	Start Date	End Date	Status		
Grant Awarded	Richland County LCD proposes to conduct baseline water chemistry and biological monitoring on 7 lakes within the Lower Wisconsin River floodplain in Richland County, which have little or no baseline data despite their ecological significance in the riverway. Water quality will be sampled, along with aquatic plants presence inventory, land uses, and springs.	4/1/2010		COMPLETE		
Develop/Distribute Newsletter		4/1/2010	12/31/2010	PROPOSED		
Monitor Water Quality or Sediment		4/1/2010	12/31/2010	PROPOSED		
Develop/Distribute Brochures/Literature		4/1/2010	12/31/2010	PROPOSED		

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Grant Awarded			Richland County LCD proposes to conduct baseline water chemistry and biological monitoring on 7 lakes within the Lower Wisconsin River floodplain in Richland County, which have little or no baseline data despite their ecological significance in the riverway. Water quality will be sampled, along with aquatic plants presence inventory, land uses, and springs.		4/1/2010	12/31/2010	COMPLETE		
Monitoring Sta	tions								
Station ID	N	Name		Com	ments				
Assessment U	nits								
WBIC	Seg	gment	ment Local Name		0	Official Name			
Lab Account C	odes								
Account Code		Descript	Description					Start Date	End Date
LM017		LAKE MA	LAKE MANAGEMENT PLANNING GRANTS					1/1/1960	12/31/2099

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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					
Organization	Source	Туре	Amount	Start Date	End Date

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