Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-1149-07

Name: LAKE RIPLEY MANAGEMENT DISTRICT: Lake Ripley Paleoecolog & Behavior Change Analysis

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 4/1/2007

End Date: 12/31/2009

Purpose: The Lake Ripley Management District will use this grant to conduct research through partnerships and focus groups to assess

current and preferred behavior of the lake's watershed residents and property owners. The goal is to develop a community-based social marketing plan to affect meaningful behavior changes and increase landowner participation rates. A sediment-

core analysis will also be conducted to assess how the lake has changed over the last number of years.

Please note: Final report deliverables help us ensure that the grant has been satisfactorily completed, and that state dollars are being spent wisely. Every deliverable, no matter how minor, must be completed in order to receive full reimbursement for the state share of costs. Ranking questions used to obtain this award, and specific deliverables mentioned in your grant description, constitute final report deliverables. If any deliverable is not adequately provided in the final report, only partial reimbursement, at the department's discretion, will be made. The only exception will be if there is a well-justified and department approved scope amendment. If you have any question about what a specific ranking question or other deliverable means, please contact your lake coordinator BEFORE you sign this agreement.

Objective:

Comments: Grantee is LAKE RIPLEY MANAGEMENT DISTRICT

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Lake Ripley Management Distric	GRANT_RECIPI ENT	ACTIVE	4/1/2007		Lake Ripley Management District	

Project Statu	ses		
Date	Reported By	Status	Comments

Actions				
Action	Detailed Description	Start Date	End Date	Status
Educate and engage residents	17895417	4/1/2007		PROPOSED

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Grant Awarded		The Lake Ripley Management District will use this grant to conduct research through partnerships and focus groups to assess current and preferred behavior of the lake's watershed residents and property owners. The goal is to develop a community-based social marketing plan to affect meaningful behavior changes and increase landowner participation rates. A sediment-core analysis will also be conducted to assess how the lake has changed over the last number of years.			COMPLETE
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Monitoring Station	ıs				
Station ID	Name	Co	mments		
		<u>'</u>			

Station ID	Name	Comments						
Assessment Units								
Assessment units								

Assessment Units						
WBIC	Segment	Local Name	Official Name			
809600	1	Lake Ripley	Lake Ripley			

Lab Account Codes			
Account Code	Description	Start Date End D	ate

Forms	
Form Code	Form Name

Methods	
Method Code	Method Description

Fieldwork Even	nts			
Start Date	Status	Field ID	Station ID	Station Name

Documents							
Title	Description	Author	Published	Comments			
Lake Ripley Improvement Plan 2009		Lake Ripley Management District					

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Paleoecological Study of Lake Ripley Jefferson County	A sediment core was collected from the deepest area [of Lake Ripley] on 13 August 2007. The core was dated by the 210Pb method and the CRS model used to estimate dates and sedimentation rate. The diatom community was analyzed to assess changes in nutrient levels and changes in the macrophyte community and geochemical elements were examined to determine the causes	Robert Pillsbury	9/1/2009	
	were examined to determine the causes of changes in the water quality.			

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date