Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL164217

FOREST COUNTY: Little Rice Lake Comprehensive Lake Mgt Plan Name:

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: **COMPLETE**

Start Date: 2/15/2017 **End Date:** 12/31/2021

Forest County is sponsoring a LPL grant to study Little Rice Lake, in Forest County. The project will focus on developing a Purpose:

Lake Management Plan (LMP).

Project activities include: 1) Citizen participation \2013 stakeholder survey and planning meetings (4); 2) Water quality sampling and analysis; 3) Watershed assessment; 4) Shoreland and Coarse Woody Habitat assessment; 5) Collect and synthesize existing lake data; 6) Aquatic plant surveys (PI survey, community mapping and substrate mapping); 7) Data analysis; 8) Develop LMP.

Project deliverables include: 1) Stakeholder survey; 2) Water chemistry data; 3) Watershed maps and modeling data; 4) PI, shoreland and woody habitat data; 5) Aquatic plant community; 6) Aquatic plant vouchers; 7) LMP.

Specific conditions for this project: 1) Draft of stakeholder survey needs Dept review and approval; 2) Water quality sampling needs to be coordinated with WDNR Forest County Fisheries Biologist; 3) Draft of LMP needs Dept review and approval.

WDNR Lakes Management Coordinator will be provided with an electronic (pdf or word) copy of LMP, stakeholder survey, data from PI survey, shoreland assessment, woody habitat assessment, watershed assessment and water quality sampling, all maps from project, all GIS data, and aquatic plant vouchers.

Objective:

Grantee is FOREST COUNTY Comments:

Outcome:

Study Design:

QA Measures:

People							
Name		Role	Status	Start Date	End Date	Organization	Comments
Project S	tatuses						
Date	Reported E	Ву	Status		Commen	ts	

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Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Forest County is sponsoring a LPL grant to study Little Rice Lake, in Forest County. The project will focus on developing a Lake Management Plan (LMP). Project activities include: 1) Citizen participation \2013 stakeholder survey and planning meetings (4); 2) Water quality	2/15/2017	6/30/2019	COMPLETE
	sampling and analysis; 3) Watershed assessment; 4) Shoreland and Coarse Woody Habitat assessment; 5) Collect and synthesize existing lake data; 6) Aquatic plant surveys (PI survey, community mapping and substrate mapping); 7) Data analysis; 8) Develop LMP.			

Monitoring Stations					
Station ID Name		Comments			
213158	Little Rice Flowage at Max Depth				

Assessment Units					
WBIC	Segment	Local Name	Official Name		
406400	1	Little Rice Flowage	Little Rice 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		
6/12/2017 17:30	COMPLETE	NA	213158	Little Rice Flowage at Max Depth		
7/11/2017 17:15	COMPLETE	NA	213158	Little Rice Flowage at Max Depth		
8/21/2017 10:10	COMPLETE	LITTLE RICE FLOWAGE	213158	Little Rice Flowage at Max Depth		
9/25/2017 16:10	COMPLETE	LITTLE RICE FLOWAGE	213158	Little Rice Flowage at Max Depth		
6/23/2018 16:20	COMPLETE	NA	213158	Little Rice Flowage at Max Depth		
7/27/2018 12:00	COMPLETE	LITTLE RICE FLOWAGE	213158	Little Rice Flowage at Max Depth		
8/26/2018 12:00	COMPLETE	LITTLE RICE FLOWAGE	213158	Little Rice Flowage at Max Depth		
9/23/2018 15:00	COMPLETE	406400	213158	Little Rice Flowage at Max Depth		

Documents				
Title	Description	Author	Published	Comments

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Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding						
Organization	Source	Туре	Amount	Start Date	End Date	