Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-671

Name: THUNDER LAKE P & R DISTRICT: Thunder Lake Water Resource Restoration Appraisal, Phase 2

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 10/1/1999 **End Date:** 12/31/2001

Purpose: Thunder Lake P & R District proposes implement Phase 1 recommendations by monitoring water levels on Thunder Lake and

Rice Lakes, and water levels and flows in ditches and streams in the wildlife area adjacent to Thunder Lake where water flows to Rice and Townline Lakes. This information will be used to develop plans for restoring historic water levels in the wildlife area, and for restoring historic water flows from a spring pond system on the south end of Thunder Lake.

The DNR will be provided with both a paper copy and an electronic copy of the final report. Information will be sent to the

public as described in the grant application.

Objective:

Comments: Grantee is THUNDER LAKE P & R DISTRICT

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Thunder Lake P & R Dist,	GRANT_RECIPI ENT	ACTIVE	10/1/1999	12/31/2001	Thunder Lake P & R Dist	

Project Statuses

Date	Reported By	Status	Comments

Actions					
Action	Detailed Description	Start Date	End Date	Status	
Project Deliverable	Final Report	10/1/1999	12/31/2001	PROPOSED	

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			•	SWIMS Proje	ect Summary	/			
Grant Awarded		implement monitoring Rice Lakes ditches and adjacent to to Rice and will be used historic wat for restoring pond systel Lake. The DNR was copy and all Information	Thunder Lake P & R District proposes implement Phase 1 recommendations by monitoring water levels on Thunder Lake and Rice Lakes, and water levels and flows in ditches and streams in the wildlife area adjacent to Thunder Lake where water flows to Rice and Townline Lakes. This information will be used to develop plans for restoring historic water levels in the wildlife area, and for restoring historic water flows from a spring pond system on the south end of Thunder Lake. The DNR will be provided with both a paper copy and an electronic copy of the final report Information will be sent to the public as described in the grant application.		3		COMPLETE		
Monitor Water Qu	uality o	r Sediment		3 - 11		10/1/1999	12/31/2001	PROPOSE	D
_akes Planning G	Frant					10/1/1999	12/31/2001	PROPOSE	D
Monitor Water Level					10/1/1999	12/31/2001	PROPOSED		
Monitoring Sta	itions								
Station ID Name				Со	mments				
Assessment U	nits								
WBIC	S	egment	Local Name			Official Name			
1618100	1		Thunder Lake			Thunder Lake			
Lab Account C	odes								
Account Code		Descripti	on					Start Date	End Date
Forms									
Form Code		Form	Name						
Methods									
Method Code		Meth	od Description						
Fieldwork Eve	nts								
Start Data	Ctate		Eigld ID	Static	n ID Statio	n Name			

Start Date	Status	Field ID	Station ID	Station Name

Documents						
Title	Description	Author	Published	Comments		
THUNDER LAKE WATER RESOURCE RESTORATION APPRAISAL, PHASE 2	Lakes Planning Report	Grant Recipient	12/31/2001			

Budget

5/31/2024

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Combined	Budgets:
Combined	WSLH:

Combined Total: \$0.00

Funding						
Organization	Source	Туре	Amount	Start Date	End Date	