Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-605

Name: RUSK COUNTY LAND CONSERVATION DEPARTMENT: Potato Lake - Lake & Watershed Water Quality Study

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 4/1/1999

End Date: 12/31/2000

Purpose: Rusk County (and the Potato Lake Association, Inc.) proposes to conduct a lake and watershed water quality study and an

evaluation of nutrient loadings to Potato Lake in Rusk County. Project activities would include; compiling watershed land use, soils info, historical and sociological info, acreage, and P loading estimates, disseminating project information via newsletters and association meetings, tabulating and evaluating water quality analyses results, estimating erosion from various

watershed land uses, inventorying and assessing loadings from barnyards and streambanks, surveying lake aquatic plants,

and compiling a final report.

Specific deliverables for this grant project will include:

? A final report compiling all information collected during the project activities listed above.

The Department of Natural Resources will be provided with both a paper copy and an electronic copy of the final report. The project results will be disseminated to the public by newsletter(s), public meeting(s), and local newspaper articles.

Objective:

Comments: Grantee is RUSK COUNTY LAND CONSERVATION DEPARTMENT

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
RUSK COUNTY,	GRANT_RECIPI ENT	ACTIVE	4/1/1999	12/31/2000	RUSK COUNTY	

Project S	Statuses			
Date	Reported By	Status	Comments	

Actions				
Action	Detailed Description	Start Date	End Date	Status
Monitor Water Quality or Sediment		4/1/1999	12/31/2000	PROPOSED

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Grant Awarded	Rusk County (and the Potato Lake Association, Inc.) proposes to conduct a lake and watershed water quality study and an evaluation of nutrient loadings to Potato Lake in Rusk County. Project activities would include; compiling watershed land use, soils info, historical and sociological info, acreage, and P loading estimates, disseminating project information via newsletters and association meetings, tabulating and evaluating water quality analyses results, estimating erosion from various watershed land uses, inventorying and assessing loadings from	4/1/1999	COMPLETE
	barnyards and streambanks, surveying lake aquatic plants, and compiling a final report. Specific deliverables for this grant project will include: ? A final report compiling all information collected during the project activities listed above.		
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Monitoring Stations		
Station ID	Name	Comments
553133	Potato Lake - North Basin- Deepest Spot	

Assessment Units						
WBIC	Segment	Local Name	Official Name			
2355300	1	Potato Lake	Potato Lake			

2355300	1	Potato Lake	1 Olalo Lake	
Lab Account Code	s			

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			
6/2/1999 11:00	COMPLETE	PN-1-TOP	553133	Potato Lake - North Basin- Deepest Spot			
7/14/1999 12:00	COMPLETE	PT-N-S	553133	Potato Lake - North Basin- Deepest Spot			
9/15/1999 10:00	COMPLETE	PN-TOP	553133	Potato Lake - North Basin- Deepest Spot			

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10/26/1999 10:25 COMPL	TE	PT-N-B	5531	133	Potato Lake	e - North Basi	n- Deepest Spot
Documents							
Title	Description	on		Author		Published	Comments
POTATO LAKE - LAKE & WATERSHED WATER	Lakes Plan	nning Report		Grant Recip	ient	12/31/2000	

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date