

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: LPT-111

Name: SOUTHWEST BADGER R C & D: LMI-Yellowstone Lake Watershed Improvement

Type: Lakes Grant

Subtype: Lake Protection Grant

Status: COMPLETE

Start Date: 9/1/1998

End Date: 12/31/2006

Purpose: Southwest Badger Resource Conservation & Development Council, Inc.in cooperation with Natural Resources Conservation Service (NRCS) and the WI Department of Natural Resources (DNR) will significantly reduce the amount of sediment and nutrients entering Yellowstone Lake through installation of conservation best management practices (BMPs). The 25% matching sponsor share of the costs of this project will be payments made by the Natural Resources Conservation Service (NRCS) for cost sharing with landowners for installation of BMPs and in-kind labor costs and fringe benefit costs of the Lafayette County NRCS Conservation Technician providing technical assistance to survey, design, and install BMPs in the Yellowstone Lake Watershed.

This project has four goals: 1) Reduce sediment delivery to Yellowstone Lake from upland sources by 3,300 tons per year. 2) Reduce Phosphorus delivery to the lake from non-point sources by 2,735 lbs./yr. 3) Reduce soil erosion to ? "T" or less on all pasture land in the watershed. 4) Improve and develop wildlife cover throughout the Yellowstone watershed.

As a condition of grant approval, the project sponsor agrees to submit quarterly reports made on progress toward the above goals. Payment request can be made no more often than on the same quarterly schedule as the progress reports. The reports will describe efforts to meet the goals and summarize the number of landowner contacts, location and description of practices being proposed, summary of practices installed, and effectiveness of practices installed. Progress reports are due April 15th (for the Jan. - March quarter), July 15th, October 15th, and January 15th. The January 15th year-end report should include a summary of the year?s activities.

Electronic copies will be made available upon request of all final reports and maps.

A full description of the project and its scope is available in the grant application, which is a part of this agreement.

Objective:

Comments: Grantee is SOUTHWEST BADGER R C & D

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Southwest Badger RC&D,	GRANT_RECIPIENT	ACTIVE	9/1/1998	12/31/2006	Southwest Badger RC&D	

Project Statuses			
Date	Reported By	Status	Comments

Actions

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Action	Detailed Description	Start Date	End Date	Status
Habitat Restoration - Shoreland		9/1/1998	12/31/2006	PROPOSED
Details: Parameter	Value/Amount	Units	Comments	
Shoreline feet restored/enhanced				
Habitat Restoration - Upland		9/1/1998	12/31/2006	PROPOSED
Details: Parameter	Value/Amount	Units	Comments	
Native vegetation cover				
Control Streambank Erosion		9/1/1998	12/31/2006	PROPOSED
Partnership Project	Southwest Badger Resource Conservation & Development Council, Inc.in cooperation with Natural Resources Conservation Service (NRCS) and the WI Department of Natural Resources (DNR) will significantly reduce the amount of sediment and nutrients entering Yellowstone Lake through installation of conservation best management practices (BMPs).	9/1/1998	12/31/2006	COMPLETE
Grant Awarded	Southwest Badger Resource Conservation & Development Council, Inc.in cooperation with Natural Resources Conservation Service (NRCS) and the WI Department of Natural Resources (DNR) will significantly reduce the amount of sediment and nutrients entering Yellowstone Lake through installation of conservation best management practices (BMPs). The 25% matching sponsor share of the costs of this project will be payments made by the Natural Resources Conservation Service (NRCS) for cost sharing with landowners for installation of BMPs and in-kind labor costs and fringe benefit costs of the Lafayette County NRCS Conservation Technician providing technical assistance to survey, design, and install BMPs in the Yellowstone Lake Watershed. This project has four goals: 1) Reduce sediment delivery to Yellowstone Lake from upland sources by 3,300 tons per year. 2) Reduce Phosphorus delivery to the lake from non-point sources by 2,735 lbs./yr. 3) Reduce soil erosion to ? "T" or less on all pasture land in the watershed. 4) Improve and develop wildlife cover throughout the Yellowstone watershed.	9/1/1998		COMPLETE
Runoff Evaluation		9/1/1998	12/31/2006	PROPOSED
Best Management Practices, Implement	Southwest Badger Resource Conservation & Development Council, Inc.in cooperation with Natural Resources Conservation Service (NRCS) and the WI Department of Natural Resources (DNR) will significantly reduce the amount of sediment and nutrients entering Yellowstone Lake through installation of conservation best management practices (BMPs).	9/1/1998	12/31/2006	COMPLETE

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Monitor Water Quality or Sediment		9/1/1998	12/31/2006	PROPOSED
Lakes Protection Grant		9/1/1998	12/31/2006	PROPOSED

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
902500	1	Yellowstone River	Yellowstone River
902500	2	Yellowstone River	Yellowstone River
903700	1	Yellowstone Lake	Yellowstone Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
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Forms

Form Code	Form Name
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Methods

Method Code	Method Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
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Documents

Title	Description	Author	Published	Comments
YELLOWSTONE LAKE WATERSHED IMPROVEMENT PROJECT	Lakes Planning Report	Southwest Badger Rc&D	5/30/2007	
Yellowstone River Watershed		Yellowstone Education Committee		

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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