

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: RP-067-03

Name: FOX WOLF WATERSHED ALLIANCE: Schoenick Creek Watershed Improvement Project Phase II

Type: River Grant

Subtype: River Planning Grant

Status: COMPLETE

Start Date: 7/1/2002

End Date: 12/31/2003

Purpose: Fox-Wolf 2000 proposes to work with the Schoenick Creek Task Force and the UW-Stevens Point Environmental Task Force to conduct surface water quality monitoring on Long and Schoenick Lakes. Groundwater sampling will be done at inflow and outflow locations of Long Lake. As a result of the sampling, a nutrient budget will be developed for both Long and Schoenick Lakes. The final product of Phase II will be a final report of the current water quality of the Schoenick Creek watershed. A public meeting will be held to disseminate the results and as a result of the study and landowner input, a water quality improvement plan will be developed.

The Department of Natural Resources will be provided with both a paper copy and an electronic copy of all assessments and plans.

Objective:

Comments: Grantee is FOX WOLF WATERSHED ALLIANCE

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Fox-Wolf Watershed Alliance,	GRANT_RECIPIENT	ACTIVE	7/1/2002	12/31/2003	Fox-Wolf Watershed Alliance	Grantee is FOX WOLF WATERSHED ALLIANCE

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Nutrient Budget Development	Fox-Wolf 2000 proposes to work with the Schoenick Creek Task Force and the UW-Stevens Point Environmental Task Force to conduct surface water quality monitoring on Long and Schoenick Lakes. Groundwater sampling will be done at inflow and outflow locations of Long Lake. As a result of the sampling, a nutrient budget will be developed for both Long and Schoenick Lakes. The final product of Phase II will be a final report of the current water quality of the Schoenick Creek watershed. A public meeting will be held to disseminate the results and as a result of the study and landowner input, a water quality improvement plan will be developed.	7/1/2002	12/31/2003	COMPLETE

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Monitor Water Quality or Sediment	Fox-Wolf 2000 proposes to work with the Schoenick Creek Task Force and the UW-Stevens Point Environmental Task Force to conduct surface water quality monitoring on Long and Schoenick Lakes. Groundwater sampling will be done at inflow and outflow locations of Long Lake. As a result of the sampling, a nutrient budget will be developed for both Long and Schoenick Lakes. The final product of Phase II will be a final report of the current water quality of the Schoenick Creek watershed. A public meeting will be held to disseminate the results and as a result of the study and landowner input, a water quality improvement plan will be developed.	7/1/2002	12/31/2003	COMPLETE
Informational Meetings	Fox-Wolf 2000 proposes to work with the Schoenick Creek Task Force and the UW-Stevens Point Environmental Task Force to conduct surface water quality monitoring on Long and Schoenick Lakes. Groundwater sampling will be done at inflow and outflow locations of Long Lake. As a result of the sampling, a nutrient budget will be developed for both Long and Schoenick Lakes. The final product of Phase II will be a final report of the current water quality of the Schoenick Creek watershed. A public meeting will be held to disseminate the results and as a result of the study and landowner input, a water quality improvement plan will be developed.	7/1/2002	12/31/2003	COMPLETE
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Details: Parameter	Value/Amount	Units	Comments
BMP Implementation			
I & E Activities			
PCBs			
Permit Modification			
Products Developed: Stormwater Plan			
Protective Areas: Feet of bank protected			
Protective Areas: Feet of bank protected			
Protective Areas: Feet of bank protected			

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Details: Parameter	Value/Amount	Units	Comments	
Report Writeup				
Stormwater Goals Addressed: Protective areas				
Stormwater Goals Addressed: Reduce TSS				
Streambank & Shoreline Protection: Pollutant load reduction				
Streambank & Shoreline Protection: Units				
Streambank & Shoreline Protection: Pollutant load reduction				
Streambank & Shoreline Protection: Units				
Streambanks: Feet of bank protected				
Streambanks: Feet of bank protected				
Streambanks: Feet of bank protected				
Total Nitrogen				
Total Phosphorus				
Total Suspended Solids				
Watershed Outreach, Planning				
Rivers Planning Grant	Fox-Wolf 2000 proposes to work with the Schoenick Creek Task Force and the UW-Stevens Point Environmental Task Force to conduct surface water quality monitoring on Long and Schoenick Lakes. Groundwater sampling will be done at inflow and outflow locations of Long Lake. As a result of the sampling, a nutrient budget will be developed for both Long and Schoenick Lakes. The final product of Phase II will be a final report of the current water quality of the Schoenick Creek watershed. A public meeting will be held to disseminate the results and as a result of the study and landowner input, a water quality improvement plan will be developed.	7/1/2002	12/31/2003	COMPLETE
Grant Awarded	Fox-Wolf 2000 proposes to work with the Schoenick Creek Task Force and the UW-Stevens Point Environmental Task Force to conduct surface water quality monitoring on Long and Schoenick Lakes. Groundwater sampling will be done at inflow and outflow locations of Long Lake. As a result of the sampling, a nutrient budget will be developed for both Long and Schoenick Lakes. The final product of Phase II will be a final report of the current water quality of the Schoenick Creek watershed. A public meeting will be held to disseminate the results and as a result of the study and landowner input, a water quality improvement plan will be developed.	7/1/2002	12/31/2003	COMPLETE

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Project Deliverable	Fox-Wolf 2000 proposes to work with the Schoenick Creek Task Force and the UW-Stevens Point Environmental Task Force to conduct surface water quality monitoring on Long and Schoenick Lakes. Groundwater sampling will be done at inflow and outflow locations of Long Lake. As a result of the sampling, a nutrient budget will be developed for both Long and Schoenick Lakes. The final product of Phase II will be a final report of the current water quality of the Schoenick Creek watershed. A public meeting will be held to disseminate the results and as a result of the study and landowner input, a water quality improvement plan will be developed.	7/1/2002	12/31/2003	COMPLETE
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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
321000	1	Schoenick Creek	Schoenick Creek
321000	3	Schoenick Creek	Schoenick Creek

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
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Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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