

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: RM-028-06
Name: UPPER SUGAR RIVER WATERSHED ASSOCIATION: Schlapback Creek Protection...Phase I
Type: River Grant
Subtype: River Protection Grant
Status: COMPLETE
Start Date: 07/01/2005
End Date: 12/31/2007
Purpose: Schlapback Creek presents opportunities for a diverse and dynamic protection and management program. The goal of this grant is to implement Phase I of the emerging watershed management plan for the Schlapbch Creek watershed. Specific objectives include: Perform in-stream restoration of Schlapback Creek to favor brook trout habitat; set up a volunteer stream monitoring program; work with landowners; etc.

Objective: A full description of the project goal and objectives are in the grant application, which is a part of this application. River protection grant project to determine nutrient and sediment loads to Schlapbach Creek in Dane County, Wisconsin

Determine need for stormwater detention and or best management practices to improve water quality of Schlapbach Creek

Comments: Grantee is UPPER SUGAR RIVER WATERSHED ASSOCIATION
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
AMRHEIN, JAMES F	COORDINATOR	COMPLETE	07/01/2005	12/31/2007	Wisconsin DNR	
Upper Sugar River Watershe	GRANT_RECIIPI	COMPLETE	07/01/2005	12/31/2007	Upper Sugar River Watershed Association	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	Schlapback Creek presents opportunities for a diverse and dynamic protection and management program. The goal of this grant is to implement Phase I of the emerging watershed management plan for the Schlapbch Creek watershed. Specific objectives include: Perform in-stream restoration of Schlapback Creek to favor brook trout habitat; set up a volunteer stream monitoring program; work with landowners; etc.	07/01/2005	12/31/2007	COMPLETE

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Action	Detailed Description	Start	End Date	Status																
Fisheries Trout Stream Habitat Maintenance and Development	Schlapback Creek presents opportunities for a diverse and dynamic protection and management program. The goal of this grant is to implement Phase I of the emerging watershed management plan for the Schlapbch Creek watershed. Specific objectives include: Perform in-stream restoration of Schlapback Creek to favor brook trout habitat; set up a volunteer stream monitoring program; work with landowners; etc.	07/01/2005	12/31/2007	COMPLETE																
Citizen-Based Stream Monitoring	Schlapback Creek presents opportunities for a diverse and dynamic protection and management program. The goal of this grant is to implement Phase I of the emerging watershed management plan for the Schlapbch Creek watershed. Specific objectives include: Perform in-stream restoration of Schlapback Creek to favor brook trout habitat; set up a volunteer stream monitoring program; work with landowners; etc.	07/01/2005	12/31/2007	COMPLETE																
Rivers Management Grant	Schlapback Creek presents opportunities for a diverse and dynamic protection and management program. The goal of this grant is to implement Phase I of the emerging watershed management plan for the Schlapbch Creek watershed. Specific objectives include: Perform in-stream restoration of Schlapback Creek to favor brook trout habitat; set up a volunteer stream monitoring program; work with landowners; etc. A full description of the project goal and objectives are in the grant application- which is a part of this application.	07/01/2005	12/31/2007	COMPLETE																
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Details:	<table border="1"> <thead> <tr> <th data-bbox="178 1575 519 1600">Parameter</th> <th data-bbox="519 1575 893 1600">Value/Amount</th> <th data-bbox="893 1575 1088 1600">Units</th> <th data-bbox="1088 1575 1494 1600">Comments</th> </tr> </thead> <tbody> <tr> <td data-bbox="178 1608 519 1633">Total Nitrogen</td> <td></td> <td></td> <td></td> </tr> <tr> <td data-bbox="178 1642 519 1667">Total Phosphorus</td> <td></td> <td></td> <td></td> </tr> <tr> <td data-bbox="178 1675 519 1701">Total Suspended Solids</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Parameter	Value/Amount	Units	Comments	Total Nitrogen				Total Phosphorus				Total Suspended Solids						
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Total Nitrogen																				
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Action	Detailed Description	Start	End Date	Status
Habitat Restoration - Instream	Schlapback Creek presents opportunities for a diverse and dynamic protection and management program. The goal of this grant is to implement Phase I of the emerging watershed management plan for the Schlapbch Creek watershed. Specific objectives include: Perform in-stream restoration of Schlapback Creek to favor brook trout habitat; set up a volunteer stream monitoring program; work with landowners; etc.	07/01/2005	12/31/2007	COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
875300	2	Upper Sugar River	Sugar River
875300	4	Sugar River	Sugar River
888200	1	Unnamed Trib to Sugar R	Unnamed
888500	1	Schlapbach Creek	Schlapbach Creek
888500	2	Schlapbach Creek	Schlapbach Creek
3000415	1	Unnamed Creek	Unnamed
5036135	1	Unnamed Trib to Sugar River	Unnamed
5036347	1	Local Water	Unnamed
5036405	1	Unnamed Stream	Unnamed
5036614	1	Unnamed Stream	Unnamed
5575273	1	Local Water	Unnamed
5575966	1	Local Water	Unnamed

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	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 SLOH:
 Combined Total:

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Funding

Organization	Source	Type	Amount	Start Date	End Date
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