

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: RM-050-12

Name: HARRY & LAURA NOHR CHAPTER OF TROUT UNLIMITE: 2011 Six Mile Creek Project

Type: River Grant

Subtype: River Protection Grant

Status: COMPLETE

Start Date: 7/1/2011

End Date: 12/31/2012

Purpose: The Harry and Laura Nohr Chapter of Trout Unlimited will undertake a River Management project on the Six Mile Creek Branch. This project will stabilize the stream banks to improve water and substrate quality for brown and brook trout and other cold-water species. Project deliverables include: 1.) Tapering eroding banks with a goal of 8:1 where possible and armoring the toe, 2.) Installing habitat devices to enhance trout population size and structure, 3.) Using root wads to create structure where possible, 4.) building and installing bank hides/cribs/lunker structures in critical points, 5.) Increasing and improving gravel riffle areas where conditions allow, 6.) Seeding and mulching disturbed soil with grass mixes.

Objective:

Comments: Grantee is HARRY & LAURA NOHR CHAPTER OF TROUT UNLIMITE

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Harry & Laura Nohr Chapter of	GRANT_RECIPIENT	ACTIVE	7/1/2011	12/31/2012	Harry & Laura Nohr Chapter of Trout Unlimited	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Control Streambank Erosion	The Harry and Laura Nohr Chapter of Trout Unlimited will undertake a River Management project on the Six Mile Creek Branch. This project will stabilize the stream banks to improve water and substrate quality for brown and brook trout and other cold-water species. Project deliverables include: 1.) Tapering eroding banks with a goal of 8:1 where possible and armoring the toe, 2.) Installing habitat devices to enhance trout population size and structure, 3.) Using root wads to create structure where possible, 4.) building and installing bank hides/cribs/lunker structures in critical points, 5.) Increasing and improving gravel riffle areas where conditions allow, 6.) Seeding and mulching disturbed soil with grass mixes.	7/1/2011	12/31/2012	COMPLETE

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Habitat Restoration - Instream	The Harry and Laura Nohr Chapter of Trout Unlimited will undertake a River Management project on the Six Mile Creek Branch. This project will stabilize the stream banks to improve water and substrate quality for brown and brook trout and other cold-water species. Project deliverables include: 1.) Tapering eroding banks with a goal of 8:1 where possible and armoring the toe, 2.) Installing habitat devices to enhance trout population size and structure, 3.) Using root wads to create structure where possible, 4.) building and installing bank hides/cribs/lunker structures in critical points, 5.) Increasing and improving gravel riffle areas where conditions allow, 6.) Seeding and mulching disturbed soil with grass mixes.	7/1/2011	12/31/2012	COMPLETE
Protect Riparian or Shorelands	This project will stabilize the stream banks to improve water and substrate quality for brown and brook trout and other cold-water species. Project deliverables include: 1.) Tapering eroding banks with a goal of 8:1 where possible and armoring the toe- 2.) Installing habitat devices to enhance trout population size and structure- 3.) Using root wads to create structure where possible- 4.) building and installing bank hides/cribs/lunker structures in critical points- 5.) Increasing and improving gravel riffle areas where conditions allow- 6.) Seeding and mulching disturbed soil with grass mixes.	7/1/2011	12/31/2012	COMPLETE
Fisheries Trout Stream Habitat Maintenance and Development	The Harry and Laura Nohr Chapter of Trout Unlimited will undertake a River Management project on the Six Mile Creek Branch. This project will stabilize the stream banks to improve water and substrate quality for brown and brook trout and other cold-water species. Project deliverables include: 1.) Tapering eroding banks with a goal of 8:1 where possible and armoring the toe, 2.) Installing habitat devices to enhance trout population size and structure, 3.) Using root wads to create structure where possible, 4.) building and installing bank hides/cribs/lunker structures in critical points, 5.) Increasing and improving gravel riffle areas where conditions allow, 6.) Seeding and mulching disturbed soil with grass mixes.	7/1/2011	12/31/2012	COMPLETE

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Grant Awarded	The Harry and Laura Nohr Chapter of Trout Unlimited will undertake a River Management project on the Six Mile Creek Branch. This project will stabilize the stream banks to improve water and substrate quality for brown and brook trout and other cold-water species. Project deliverables include: 1.) Tapering eroding banks with a goal of 8:1 where possible and armoring the toe, 2.) Installing habitat devices to enhance trout population size and structure, 3.) Using root wads to create structure where possible, 4.) building and installing bank hides/cribs/lunker structures in critical points, 5.) Increasing and improving gravel riffle areas where conditions allow, 6.) Seeding and mulching disturbed soil with grass mixes.	7/1/2011	12/31/2012	COMPLETE
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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
1212800	1	Sixmile Branch	Sixmile Br
1212800	2	Sixmile Branch	Sixmile Br
1212900	1	Big Spring Branch	Big Spring Br
1212900	2	Big Spring Branch	Big Spring Br
1213000	1	Unnamed Stream	Unnamed
1213100	1	Unnamed Tributary	Unnamed
5035046	1	Unnamed Stream	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	Method Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
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Documents

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Title	Description	Author	Published	Comments
SIX MILE BRANCH HABITAT IMPROVEMENT PROJECT 2011	HARRY AND LAURA NOHR CHAPTER OF TROUT UNLIMITED SIX MILE BRANCH HABITAT IMPROVEMENT PROJECT 2011	Trout Unlimited	1/1/2011	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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