Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: RM07418

Name: HARRY & LAURA NOHR CHAPTER OF TROUT UNLIMITE: Harry and Laura Nohr 2018 Blue River and Six Mile Branch

Type: River Grant

Subtype: River Protection Grant

Status: COMPLETE

Start Date: 4/15/2018 **End Date:** 12/31/2020

Purpose:

Harry and Laura Nohr Chapter of Trout Unlimited will undertake a river restoration project which includes shoreline and bank restoration, in-stream fish habitat structures for approximately 4,000 feet of the Blue River and approximately 2,600 feet of Six Mile Branch. In-stream fish habitat to include log deflectors, root wads, rock weirs, lunker structures, rock deflectors, back water hooks, and a backwater refuge.

Deliverables: This will reduce erosion and stream siltation, and improve habitat for fish and other aquatic biota, flush silt, provide gravel/cobble/rubble spawning habitat. In addition to providing fish habitat, the project will also provide refuge habitat for other shoreline and aquatic biota. A pictorial essay and report will be sent to donors and posted on TU\2019s website. Summer interns will survey the stream and present results at the annual TU meeting.

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_RECIPI ENT	ACTIVE	4/15/2018	12/31/2020	Harry & Laura Nohr Chapter of Trout Unlimited	

Project Statuses						
Date	Reported By	Status	Comments			

Actions

Wisconsin Department of Natural Resources SWIMS Project Summary

	Detailed Description		Start Date	End Date	Status
estoration - Instream	Harry and Laura Nohr Chapter of Trounimited will undertake a river resto project which includes shoreline and restoration, in-stream fish habitat structures for approximately 2,600 feet of the Band approximately 2,600 feet of Six Branch. In-stream fish habitat to include flectors, root wads, rock weirs, lunstructures, rock deflectors, back wate and a backwater refuge. Deliverables reduce erosion and stream siltation, improve habitat for fish and other aquibiota, flush silt, provide gravel/cobbles pawning habitat. In addition to provihabitat, the project will also provide rhabitat for other shoreline and aquatipictorial essay and report will be sendonors and posted on TU's website. interns will survey the stream and proresults at the annual TU meeting.	ration bank uctures lue River Mile ude log ker er hooks, s: This will and uatic e/rubble ding fish efuge ic biota. A t to Summer	4/15/2018	12/31/2020	IN_PROGRESS
tails: Parameter	Value/Amount	Units	Coi	mments	
Degraded Biologica Community	al le				
Degraded Habitat					
Dissolved Oxygen,	Field				
Temperature					
Total Nitrogen					
Total Phosphorus					
Total Suspended S	olids				
rarded	Harry and Laura Nohr Chapter of Trounlimited will undertake a river resto project which includes shoreline and restoration, in-stream fish habitat structures, rock wads, rock weirs, lun structures, rock deflectors, back water and a backwater refuge. Deliverables reduce erosion and stream siltation, improve habitat for fish and other aquibiota, flush silt, provide gravel/cobble spawning habitat. In addition to provide thabitat for other shoreline and aquatipictorial essay and report will be sendonors and posted on TU's website. interns will survey the stream and proresults at the annual TU meeting.	ration bank uctures lue River Mile ude log ker er hooks, s: This will and uatic e/rubble ding fish efuge ic biota. A t to Summer	4/15/2018	12/31/2020	COMPLETE
ing Stations					
D Name		Con	nments		
_			Con	Comments	Comments

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WBIC	Segment	Local Name	Official Name
1211000	1	Blue River	Blue River
1211000	2	Blue River	Blue River

Lab	Account (Codes
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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

Documents

Title	Description	Author	Published	Comments
2017 BLUE RIVER HABITAT IMPROVEMENT PROJECT - RM06817	The 2017 Blue River project improved stream habitat along approximately 5,000 feet of the Blue River. Deeply incised stream banks were tapered at a ratio of six or seven to one where possible. Approximately 10,000 cubic yards of stream-bank soil were removed from the immediate flood plain. The 2017 Blue River project has improved habitat and angling opportunities as well as opportunities for enjoying the native plants and animals of Wisconsin.	Harry and Laura Nohr Chapter of Trout Unlimited	3/30/2018	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding						
Organization	Source	Туре	Amount	Start Date	End Date	