### Wisconsin Department of Natural Resources SWIMS Project Summary

### **General Project Information**

Project ID: RM-034-08

Name: HARRY & LAURA NOHR CHAPTER OF TROUT UNLIMITE: Big Spring Branch Restoration Project

Type: River Grant

Subtype: River Protection Grant

Status: COMPLETE

**Start Date:** 7/1/2007 **End Date:** 12/31/2007

**Purpose:** The Big Spring Branch cold water stream habitat restoration project presents opportunities for a diverse and dynamic

protection and management program. Specific objectives include: 1) the recreation of overhead cover in the stream with structures that scour holes and add sinuosity to the stream; 2) installation of integrated stream bank stabilitation, shaping back

steep banks, and 3) utilizing habitat techniques for non-game species, reptiles, amphibians, and plant communities.

Please note: Final report deliverables help us ensure that the grant has been satisfactorily completed, and that state dollars are being spent wisely. Every deliverable, no matter how minor, must be completed in order to receive full reimbursement for the state share of costs. Ranking questions used to obtain this award, and specific deliverables mentioned in your grant description, constitute final report deliverables. If any deliverable is not adequately provided in the final report, only partial reimbursement, at the department's discretion, will be made. The only exception will be if there is a well-justified and department-approved scope amendment. If you have any question about what a specific ranking question or other deliverable means, please contact your river coordinator BEFORE you sign this agreement.

Special condition: The Sponsor agrees to abide by the "Conditions of Approval" contained in the Chapter 30 Regulated Activities approval issued by the Department on April 4, 2007.

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	COMPLETE	7/1/2007	12/31/2007	Harry & Laura Nohr Chapter of Trout Unlimited	

Project Statuses						
Date	Reported By	Status	Comments			

#### **Actions**

# Wisconsin Department of Natural Resources SWIMS Project Summary

Action			Detailed Descript	ion	Start Date	End Date	Status		
Restore Riparian Habitat		habitat restoration opportunities for a protection and mar objectives include: overhead cover in that scour holes ar stream; 2) installat bank stabilitation, s and 3) utilizing hab	The Big Spring Branch cold water stream habitat restoration project presents opportunities for a diverse and dynamic protection and management program. Specific objectives include: 1) the recreation of overhead cover in the stream with structures that scour holes and add sinuosity to the stream; 2) installation of integrated stream bank stabilitation, shaping back steep banks, and 3) utilizing habitat techniques for nongame species, reptiles, amphibians, and plant communities.			7 COMPLETE			
Details: Par	ameter		Value/Amoun	Value/Amount Units Comments					
	al Nitrogei								
	al Phosph al Suspen		ide						
Grant Amended		habitat restoration opportunities for a protection and mar objectives include: overhead cover in that scour holes ar stream; 2) installat bank stabilitation, s and 3) utilizing hab	The Big Spring Branch cold water stream habitat restoration project presents opportunities for a diverse and dynamic protection and management program. Specific objectives include: 1) the recreation of overhead cover in the stream with structures that scour holes and add sinuosity to the stream; 2) installation of integrated stream bank stabilitation, shaping back steep banks, and 3) utilizing habitat techniques for nongame species, reptiles, amphibians, and plant communities.		12/31/2007	COMPLETE			
Monitoring Stati									
Station ID	Naı	ne	Con			nments			
Assessment Un	its								
WBIC	Segm	ent Local Name			Official Name				
176400	2		Big Spring Creek		Big Spring Creek				
Lab Account Co	des								
Account Code	D	escript	ion				Start Date	End Date	
Forms									
Form Code		Form Name							
Methods									
Method Code		Meth	nod Description						
Fieldwork Even	ts								
Start Date	Status		Field ID	Station ID Station	on Name				
Documents									
		Description Author							

# Wisconsin Department of Natural Resources SWIMS Project Summary

В	u	d	a	et

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding						
Organization	Source	Туре	Amount	Start Date	End Date	