Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: NKE28

Name: Upper Trempealeau River PWS Plan - Nine Key Element Plan

Type: Water Quality Planning

Subtype: Priority Watershed Plan

Status: COMPLETE

Start Date: 7/1/1994 **End Date:** 12/31/2016

Purpose: The Upper Trempealeau River Priority Watershed Project plan assesses the nonpoint sources of pollution in the Upper

Trempealeau River Watershed and guides the implementation of nonpoint source control measures. These control measures are needed to meet specific water resource objectives for the Upper Trempealeau River and its tributaries. The purpose of this project is to reduce the amount of pollutants originating from nonpoint sources that reach surface water and groundwater

within the Upper Trempealeau River Priority Watershed Project area.

Objective: The primary objective of the project is to reduce nonpoint source pollution to the Trempealeau River, and to enhance and

protect the water quality of streams in the Upper Trempealeau River Watershed.

Comments:

Outcome:

Study Design: http://dnr.wi.gov/topic/nonpoint/documents/9kep/expired/Upper_Trempealeau_River-Plan.pdf

QA Measures:

Name Role		Role	Status	Start Date	End Date	Organizatio	n	Comments
Project St	atuses							
Date	Reported B	Sy Si	Status		Comment	S		
Actions								
Action		De	Detailed Description			Start Date	End Date	Status
Nine Key Element Plan		Ke Riv ass the gui cor nec obj and is t oriq sur Up	per Trempealeau y Element Plan - ter Priority Water sesses the nonpo Upper Trempea des the impleme ntrol measures. Te eded to meet spe ectives for the U d its tributaries. To reduce the am ginating from nor face water and g per Trempealeau oject area.	The Upper Teshed Project bint sources colleau River Wentation of nor These control ecific water repper Tremper The purpose count of pollutary project oundwater vursiver Priorit	rempealeau plan f pollution in atershed and apoint source measures are source aleau River f this project ants a that reach vithin the y Watershed		12/31/2016	COMPLETE
Details: Parameter			Value/Amount	t	Units	Coi	mments	
	BMP Impleme							
	Degraded Bio Community	ological						
I & E Activities		S						

Documents

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Details:	Details: Parameter		Value/Amount		Units	Comments		
	Permit M	odification						
	Products Stormwa	Developed: ter Plan						
	Report W	/riteup						
	Stormwar Reduce 1	ter Goals Aα ΓSS	ddressed:					
	Streambank & Shoreline Protection: Pollutant load reduction							
	Total Nitrogen							
	Total Phosphorus							
	Total Suspended Solids							
	Watershe	ed Outreach	, Planning					
Monitoring \$	Stations							
Station ID		Name			Co	omments		
Assessmen	t Units							
WBIC	S	egment	Local Name			Official Name		
1769900	3		Trempealeau River			Trempealeau River		
Lab Accoun	t Codes							
Account Code Description		ion				Start Date	End Date	
Forms								
Form Code Form Name		Name						
Methods								
Method Code	1	Meth	od Description					
Fieldwork E	vents							
Start Date	Statu	ıs	Field ID	Station ID	Statio	on Name		

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Title	Description	Author	Published	Comments
Nonpoint Source Control Plan for the Upper Trempealeau River Priority Watershed Project	The Upper Trempealeau River Priority Watershed Project plan assesses the nonpoint sources of pollution in the Upper Trempealeau River Watershed and guides the implementation of nonpoint source control measures. These control measures are needed to meet specific water resource objectives for the Upper Trempealeau River and its tributaries. The purpose of this project is to reduce the amount of pollutants originating from nonpoint sources that reach surface water and groundwater within the Upper Trempealeau River Priority Watershed Project area.https://dnr.wi.gov/topic/nonpoint/documents/9kep/expired/Upper_Trempealeau_River-Plan.pdf		7/1/1994	

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding						
Organization	Source	Туре	Amount	Start Date	End Date	