### Wisconsin Department of Natural Resources SWIMS Project Summary

#### **General Project Information**

Project ID: NKE20

Name: Pine River/Willow Creek PWS Plan - Nine Key Element Plan

Type: Water Quality Planning

Subtype: Priority Watershed Plan

Status: COMPLETE

**Start Date:** 10/1/1998 **End Date:** 12/31/2019

Purpose: The Pine River/Willow Creek Priority Watershed Project plan assesses the nonpoint sources of pollution in the Pine

River/Willow Creek Watershed and guides the implementation of nonpoint source control measures. These control measures are needed to meet specific water resources objectives. The purpose of this project is to reduce the amount of pollutants originating from nonpoint sources that reach surface water and groundwater within the Pine River/Willow Creek Priority

Watershed Project area.

**Objective:** The primary objective of the project is to reduce nonpoint source pollution to the surface water and groundwater, and to

enhance and protect the water quality of streams in the Pine River/Willow Creek Watershed.

Comments:

Outcome:

People

Study Design: http://dnr.wi.gov/topic/nonpoint/documents/9kep/Pine\_River\_Willow\_Creek-Plan.pdf

**QA Measures:** 

lame Role		Role	Status	Start Date	Start Date End Date		n	Comments	
Project Statuse	es								
Date R	Reported By	у	Status Comments			s			
Actions									
Action			Detailed Description			Start Date	End Date	Status	
Nine Key Element Plan		E F n F ir n o r f f W	Pine River/Willow Creek PWS Plan - Nine Key Element Plan - The Pine River/Willow Creek Priority Watershed Project plan assesses the nonpoint sources of pollution in the Pine River/Willow Creek Watershed and guides the implementation of nonpoint source control measures. These control measures are needed to meet specific water resources objectives. The purpose of this project is to reduce the amount of pollutants originating from nonpoint sources that reach surface water and groundwater within the Pine River/Willow Creek Priority Watershed Project area.				12/31/2019	IN_PROGRESS	
Details: Pa	rameter		Value/Amoun	t	Units	Соі	mments		
BM	/IP Impleme	entation							
	egraded Bio ommunity	logical							
1 &	E Activities	3							

**Documents** 

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Details:	Paramete	er	Value/Amount		Units		Comments			
	Permit Modification									
	Products Developed: Stormwater Plan									
	Report Writeup									
	Stormwater Goals Addressed: Reduce TSS									
	Streambank & Shoreline Protection: Pollutant load reduction									
	Total Nitrogen									
	Total Phosphorus									
	Total Suspended Solids									
	Watershe	d Outreach	, Planning							
Monitoring S	Stations									
Station ID		Name			Comments					
Assessment	t Units									
WBIC	Se	egment	Local Name			Official N	ame			
1220600	1		Pine River			Pine Rive	ne River			
Lab Accoun	t Codes									
Account Code	count Code Description		ion					Start Date	End Date	
Forms										
Form Code	n Code Form Name									
Methods										
Method Code Method Description										
Fieldwork E	vents									
Start Date	Status Field		Field ID	Station ID	Static	n Name				

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Title	Description	Author	Published	Comments
Nonpoint Source Control Plan for the Pine River/Willow Creek Priority Watershed Project	The Pine River/Willow Creek Priority Watershed Project plan assesses the nonpoint sources of pollution in the Pine River/Willow Creek Watershed and guides the implementation of nonpoint source control measures. These control measures are needed to meet specific water resources objectives. The purpose of this project is to reduce the amount of pollutants originating from nonpoint sources that reach surface water and groundwater within the Pine River/Willow Creek Priority Watershed Project area.https://dnr.wi.gov/topic/nonpoint/documents/9kep/Pine_River_Willow_Creek-Plan.pdf		10/1/1998	

#### **Budget**

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date