Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: Eastern_TWA

Name: Eastern District TWA Projects

Type: Targeted Watershed Approach

Subtype:

Status: ACTIVE

Start Date: 1/1/2014

End Date: 12/31/2099

Purpose: Parent Project for Eastern TWAs

Objective: Parent Project for Eastern District TWA Projects

Comments:

Outcome: Apple-Duck-Ashwaubenon-West Plum TWA

Bear Lake TWA 319

Bear Lake TWA, Waupaca County

Big Green Lake TWA WQM Plan (2017) 2019

Black and Barr Frontal Lake Michigan Targeted Watershed Assessment Crystal River and Waupaca Chain of Lakes, Protection Monitoring, 2016 East Twin River Targeted Watershed Assessment, Kewaunee County

Fond Du Lac River TWA WQM Plan, 2017

Garners Creek TWA 2016 Lake Noquebay TWA 2016-2017

Lake Weyauwega Targeted Watershed Assessment, Waupaca County

Lake Weyauwega TWA 319

Little River TWA Assessment 2018, 2019 Lower Little Wolf TWA WQM Plan, 2017 Lower Peshtigo River TWA WQM Plan, 2017

Mecan River TWA 2019

Menomonee River TWA 2017-2019

Mud Creek and Neenah Slough TWA 2017-2018 North Branch Beaver Creek TWA WQM Plan, 2017 Oak Creek-Frontal Lake Michigan TWA WQM Plan (2017)

Onion River Eastern District TWA 2018 Pigeon River TWA 2015, 2016, 2017 +

Pilot Project: Incorporating Wetland Condition into Targeted Watershed Assessments

Pine and Calvin Creek Frontal Lake Michigan TWA WQM Plan, 2017

Pine River 319 Project-Funded TWA 2018

Pipe Creek TWA 2017-2018

Plum - Kankapot Creeks TWA, Brown, Outagamie, and Calumet Counties

Pony Creek - North Branch Embarrass River TWA 2021-22 (HUC 040302021202)

Sauk Creek TWA WQM Plan (2017)

Silver and Dakin Creek TWA 319 Project- 2020

Stony Creek Targeted Watershed Assessment (TWA) 2022

Strassburg Creek- North Branch Embarrass River 2020-21 (HUC 040302021201)

Taycheedah Creek TWA (Non-319)

Toad Creek-TWA

Upper East River TWA 2017-2018

Upper Fox-Wolf River Volunteer Monitoring 2020

Upper Little Wolf River TWA 2022

Waupaca/Tomorrow TWA, Waupaca County

Wolf Creek TWA WQM Plan, 2017

Study Design:

QA Measures: Standard DNR and SLOH protocols will be followed.

Wisconsin Department of Natural Resources SWIMS Project Summary

People											
Name		Role		Status	Start Da	te End	Date	Organization	1	Comments	
BALDOCCHI, ANGELA K		COOL	RDINATOR	COMPLETE	6/1/2017	9/1/2	2017	Wisconsin DNR			
BOLHA, DAVID A		COOL	RDINATOR	ACTIVE	1/8/2014	12/3	1/2014	Wisconsin DNR			
BURZYNSKI, MARSHA B		SUPE	RVISOR	COMPLETE	1/1/2014	9/15	/2021	Wisconsin DNR			
EVENSEN, ERIC D		COOL	RDINATOR	ACTIVE	1/1/2014	12/3	1/2099	Wisconsin DNR			
Gansberg, Mary K		COOL	RDINATOR	OTHER	1/8/2014			Wisconsin DNR			
Helker, Craig D		COOL	RDINATOR	ACTIVE	1/8/2014			Wisconsin DNR			
Helmuth, Lisa D		COOL	RDINATOR	INACTIVE	11/23/20	19 12/2	8/2022	Wisconsin DNR			
Hudak, Andrew J		COO	RDINATOR	COMPLETE	1/8/2014			Wisconsin DNR			
McLennan, Robin		COOL	RDINATOR	INACTIVE	1/8/2014	11/2	4/2017	Wisconsin DNR			
SEARLE, GREGORY S		SUPE	RVISOR	COMPLETE	1/1/2014	12/3	1/2018	Wisconsin DNR			
Project Statu	ıses										
Date	Reported	Ву	y Status Comments								
Actions											
Action			Det	Detailed Description			Start Date	End Date	Date Status		
Monitoring S	Stations										
Station ID	N	ame					Cor	nments			
Assessment	Units										
WBIC	WBIC Segment Local		Local Na	ame				Official Name			
Lab Account	Codes										
Account Code Description			tion							Start Date	End Date
Forms											
Form Code Form Name			n Name								
Methods											
Method Code Method Desc				ption							
Fieldwork Ev	/ents										
Start Date Status			Field ID Stati			on ID Station Nam		n Name			
Documents							'				
Title		Desc	ription		A			Published Comme		ents	
Dudest			-								
Budget											

5/19/2024

Wisconsin Department of Natural Resources SWIMS Project Summary

Combined	Budgets:
Combined	WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date