Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: SER_TMDL_303d

Name: SER 303d and TMDL

Type: TMDL/303d Projects

Subtype:

Status: ACTIVE

Start Date: 1/1/2000

End Date: 4/1/2099

Purpose: SER TMDL and related projects.

Objective: This directory holds the SER impaired waters listing, validation, monitoring and modeling, restoration evaluating and delisting

studies. Projects are generally listed by water location or water name.

Comments:

Outcome:

Study Design:

QA Measures:

People							
Name	Role	Status	Start Date	End Date	Organization	Comments	
AHO, MATTHEW	TEAM_MEMBER	ACTIVE	5/29/2007		Wisconsin DNR		
BURZYNSKI, MARSHA B	COORDINATOR	COMPLETE	5/18/2007	9/15/2021	Wisconsin DNR		
Bunk, Heidi J	TEAM_MEMBER	ACTIVE	1/22/2007		Wisconsin DNR		
CLAYTON, NICOLE L	COORDINATOR	COMPLETE	5/16/2006	10/31/2014	Wisconsin DNR		
CREEGAN, LISA J	COORDINATOR	ACTIVE	1/1/2000		Wisconsin DNR		
GALARNEAU, STEPHEN G	COORDINATOR	COMPLETE	1/1/2000	1/18/2023	Wisconsin DNR		
GILBERTSON, MICHAEL A	COORDINATOR	ACTIVE	1/1/2000		Wisconsin DNR		
Helker, Craig D	COORDINATOR	ACTIVE	1/1/2000		Wisconsin DNR		
WATSON, DONALD L	COORDINATOR	ACTIVE	5/16/2006		Wisconsin DNR		
WAWRZYN, WILLIAM G	TEAM_MEMBER	INACTIVE	1/22/2007	1/23/2015	Wisconsin DNR		

Pro	iect	Statuses
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Date Reported By Status Comments

Actions

Action Detailed Description Start Date End Date Status

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Station ID	Name	Comments
10022289	Root River Canal at 7 Mile Road	

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10022290	Root River Canal at Center Road	
10022292	West Branch Root River Canal at Cty Hwy A	
10022291	West Branch Root River Canal at Two Mile Rd	

Assessment Units					
WBIC	Segment	Local Name	Official Name		
4300	1	Root River Canal	Root River Canal		
4500	1	West Branch Root River Canal	West Branch Root River Canal		
4500	2	West Branch Root River Canal	West Branch Root River Canal		

Lab Account Codes	ab Account Codes							
Account Code	Description	Start Date	End Date					
WT073	TMDL MONITORING	10/1/2005	9/30/2006					

Forms				
Form Code	Form Name			
CONTINUOUS	Continuous Data Upload			
INORGANIC	Inorganic Lab - Field Data			

Methods	
Method Code	Method Description

Fieldwork Even	Fieldwork Events							
Start Date	Status	Field ID	Station ID	Station Name				

Documents							
Title	Description	Author	Published	Comments			
SCR IMPAIRED WATERS STATIONS WITH DATA	Report on Stations under the SCR TMDL Projects with station and first and last data of data available.	Helmuth		STATIONS REPORT			

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date

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