

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: WCR_18_CMP13B

Name: Wisconsin River 2013 HUC 12 Data Gap Analysis - WCR_18_CMP13B

Type: TMDL/303d Projects

Subtype: Monitor Listed Waters

Status: ACTIVE

Start Date: 5/1/2013

End Date: 10/31/2013

Purpose: In 2012 Water Resources staff collected total phosphorus samples at 96 stream sites in the Wisconsin River Basin. A total of six growing season samples (May through October) were collected to assess total phosphorus concentrations at a HUC 12 level. Application of the current WISCALM guidance indicated that 12 stream segments were exceeding high in total phosphorus and will be recommended for listing on the 2014 303d impaired waters list. An additional five sites exceeded the total phosphorus criteria and have poor macroinvertebrate IBIs. These sites will also be recommended for 303d listing as a result of biological impairment and total phosphorus exceedence.

Additional monitoring is proposed for 2013 at sites that require another year of total phosphorus data and at sites lacking biological data. Total phosphorus sampling was not completed throughout the growing season at 10 sites due to dry stream conditions caused by the 2012 drought. These sites will be sampled in 2013. Total phosphorus sampling will also be completed for another summer at 21 sites because results from data collected in 2012 were not conclusive. Therefore a total of 31 sites will be sampled for total phosphorus.

Macroinvertebrate samples will be collected at 33 sites to assess biological conditions at all sites with total phosphorus data. Biological confirmation is required to assess impairment at sites where total phosphorus exceeds the State's criteria but is less than 2x the criteria. If total phosphorus is more than 2x the criteria biological confirmation is not required.

Staff in Western, Eastern and Southern District will complete the monitoring.

Objective: The objective of this study is to collect followup total phosphorus and macroinvertebrate data at sites monitored in 2012 where additional data is needed to make an impairment decision. When data has been uploaded to SWIMS it will be analyzed to make impairment decisions for the 2016 integrated report.

Comments: This is a continuing project from 2012

Outcome: There are 31 total phosphorus and 33 macroinvertebrate sites to be sampled for this project. Total phosphorus will be collected at each site monthly through the growing season (May through October) for a total of 186 samples.

62 total phosphorus samples in FY 13
124 total phosphorus samples in FY14

Macroinvertebrate samples will be collected at 33 sites during the fall of FY14.

Data collected will be used to make impairment decisions for the 2016 Integrated Report. The data will be automatically uploaded to SWIMS

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
ANDERSON, CHRISTINA R	OTHER	ACTIVE	7/24/2013		Wisconsin DNR	
HAZUGA, MARK J	COORDINATOR	COMPLETE	5/1/2013	10/31/2013	Wisconsin DNR	

Wisconsin Department of Natural Resources SWIMS Project Summary

Humfeld, Noah	DATA_ENTRY	ACTIVE	6/7/2013			
JACOBSON, MATTHEW J	TEAM_MEMBER	ACTIVE	5/1/2013	10/31/2013	Wisconsin DNR	
KLOSIEWSKI, James M	TEAM_MEMBER	ACTIVE	5/1/2013	10/31/2013	Wisconsin DNR	
Kaun, Jason	DATA_ENTRY	ACTIVE	7/9/2013		Wisconsin DNR	
LALIBERTE, PAUL J	SUPERVISOR	COMPLETE	5/1/2013	10/31/2013	Wisconsin DNR	
OLDENBURG, PATRICK S	TEAM_MEMBER	COMPLETE	5/1/2013	10/31/2013	Wisconsin DNR	
Provost, Scott M	TEAM_MEMBER	COMPLETE	5/1/2013	10/31/2013	Wisconsin DNR	
RASMUSSEN, KURT	TEAM_MEMBER	ACTIVE	5/1/2013	10/31/2013	Wisconsin DNR	
SCHEUNEMANN, ADAM T	TEAM_MEMBER	COMPLETE	5/1/2013	10/31/2013	Wisconsin DNR	
SORGE, MICHAEL J	TEAM_MEMBER	ACTIVE	5/1/2013	10/31/2013	Wisconsin DNR	
TANNER, ELIZABETH E	DATA_ENTRY	INACTIVE	7/9/2013	10/23/2018	WISCONSIN DNR	
UNMUTH, JEAN M	TEAM_MEMBER	COMPLETE	5/1/2013	10/31/2013	Wisconsin DNR	
YANG, HNUE	TEAM_MEMBER	COMPLETE	5/13/2013	7/2/2014	Wisconsin DNR	

Project Statuses

Date	Reported By	Status	Comments
1/20/2013	MARK HAZUGA	Proposed	
9/30/2013	MARK HAZUGA	Progress: 50-75% Complete	The last round of growing season TP sampling (October) will be completed by Districts in the next two weeks. Macroinvertebrate samples will also be collected during the October water chemistry sampling. TP and macroinvertebrate data will be summarized following guidelines outlined in WISCALM. However macroinvertebrate results will not be available until mid to Late 2014. The data will be used to make 303d listing decisions.
4/30/2014	MARK HAZUGA	Progress: 75-100% Complete	All monitoring completed by Northern, Western and Southern Districts. CO will run TP package following criteria identified in WISCALM. Bug data will not be available until winter of 2014
12/4/2014	MARK HAZUGA	Complete	TP packages run and used to make 303d listing decisions. Bug data available to be used for future listing decisions

Actions

Action	Detailed Description	Start Date	End Date	Status
Monitor or Propose 303(d) Listing	Impairment monitoring within the Wisconsin River TMDL. In 2012 Water Resources staff collected total phosphorus samples at 96 stream sites in the Wisconsin River Basin. A total of six growing season samples (May through October) were collected to assess total phosphorus concentrations at a HUC 12 level. Application of the current WISCALM guidance indicated that 12 stream segments were exceeding high in total phosphorus and will be recommended for listing on the 2014 303d impaired waters list. An additional five sites exceeded the total phosphorus criteria and have poor macroinvertebrate IBIs.	5/1/2013	10/31/2013	PROPOSED

Wisconsin Department of Natural Resources SWIMS Project Summary

Monitor Targeted Area	In 2012 Water Resources staff collected total phosphorus samples at 96 stream sites in the Wisconsin River Basin. A total of six growing season samples (May through October) were collected to assess total phosphorus concentrations at a HUC 12 level.	5/1/2013	10/31/2013	COMPLETE
-----------------------	---	----------	------------	----------

Details: Parameter	Value/Amount	Units	Comments
Temperature			
Total Nitrogen			
Total Phosphorus			
Total Suspended Solids			

Monitoring Stations

Station ID	Name	Comments
10013899	Baraboo River Station 1-1962- Ne1/4 Ne1/4 Sec 32-Starts At Town Bridge In Village Of Elroy	
10012178	Bear Creek - Above 26th St	
10034745	Bear Creek at Bear Creek Rd	
10017128	Beaver Creek - All (Off 9th)	
10020936	Beaver Creek Upstream Of Sth 21	
10031689	Big Hay Meadow Creek - STH17	
10015159	Black Brook- 116m Above Hwy 64	
10012734	Brewer Creek Stock Brokopp Rd	
10021682	Cazenovia Br. 300 m us from mouth of Carr Valley Creek	
10021832	Copper River At Cth-E	
10008338	Dawes Creek Site 13 -Lincoln Rd	
10029192	Dell Creek at State Highway 23	
10016610	E. Fork Hemlock Creek - 20 M Upstream Swetz Rd	
10012623	East Branch Eau Claire River - Below Spring Road	
373451	Eau Claire River at W. Bear Lake Road	
373355	Hamann Creek - Highway P	
10017696	Hay Creek - Access via Webb Park	
10016616	Hemlock Creek - 20 M Downstream Of Cth Hh	
10008329	Hemlock Creek North Rd Site 2	
10037080	Hill Point Creek at STH 154 Bridge	
10011013	Hulbert Creek Clara/Trout Rd Upstream To I-90 Interstate Culvert	
10014343	Lemonweir River Station 4 - Funnel Rd. Bridge	
723141	Little Bear Creek at Cth H	
10009974	Little Eau Claire River - Little Eau Claire Site 1at Cth X	

Wisconsin Department of Natural Resources SWIMS Project Summary

10016451	Little Hemlock - 100 M Upstream Of Lincoln Rd	
373348	Little Rib River West Fork - 128 Street	
10021214	Little Rib River at Cth A	
10031364	Lyndon Creek at 28th Ave	
373132	McMillan Creek at Day Ave.	
10022381	Middle Br. Duck Creek - 120 Meters Downstream From Raddatz Rd	
10015608	Mill Creek Station 1 - Dolphin Rd. Bridge	
723230	Moccasin Creek at Hwy 73 (Hwy 13)	
10012108	Mosquito Creek -At Sth 34 - Station 1	
10017044	Narrows Creek - 10 M DS Old Dam off STH 154 NW Rocksprings SW Rest Stop	
10013400	Onemile Creek Miller Easement	
10008346	Pine Creek #2 - 16m Upstream Co. Hwy W	
573069	Plum Creek at Cth G Sec 3	
10030294	Prahl Creek at Tower Rd	
373177	Rocky Run Creek at Fairview Rd	
10032673	Rocky Run at Traut Rd	
573173	Rowley Creek - Cth W	
373166	Scotch Creek at 4th Street	
10008327	Skillet Cr. St. #1- 49m Upstream Cth W	
10034382	South Fork Copper River - 267m DS from CTH-M	
10037079	Spring Creek (west branch) at Riddle Road Bridge	
10028851	Twin Creek upstream of Luedtke Road Culvert	
10017181	West Branch Baraboo at Sebranek Road	

Assessment Units

WBIC	Segment	Local Name	Official Name
181900	1	Bear Lake	Bear Lake
182700	1	Boelter (Marshfield) Lake	Boelter Lake
183200	1	Budesberg Lake	Budsberg Lake
185600	1	East Wolf Lake	East Lake
186000	1	Ell Lake (L Lake)	Ell Lake
186600	1	Goin Caw Lake	Goin Lake
187900	1	Hintz Lake	Hintz Lake
188400	1	Huntleys Lake	Huntleys Lake
188800	1	Jim Lake	Jim Lake

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

189700	1	Bingo Lake	Lake Bingo
189800	1	Emily Lake	Lake Emily
189800	3	Lake Emily Park Beach	Lake Emily
190000	1	Lake Julia Wards	Lake Julia
190100	1	Lime Lake	Lake Lime
192800	1	Minister (Preacher) Lake	Minister Lake
193500	1	Mud Lake	Mud Lake
193600	1	Mud Lake	Mud Lake
193700	1	Mud Lake	Mud Lake
194900	1	Oesterle Lake	Oesterle Lake
195100	1	Onland Lake	Onland Lake
195300	1	Pallen Lake	Pallen Lake
195500	1	Penny Lake	Penny Lake
195800	1	Lutz Peters Lake	Peters Lake
195900	1	Pickerel Lake	Pickerel Lake
196000	1	Pierces Lake	Pierces Lake
196200	1	Pine Lake	Pine Lake
196300	1	Pleasant Lake	Pleasant Lake
196400	1	Poplar Lake	Poplar Lake
197000	1	Reton Lake	Reton Lake
197100	1	Riley Rough Lake	Riley Lake
198700	1	Silver Lake	Silver Lake
199000	1	Skunk Lake	Skunk Lake
199400	1	Stoltenburg Lake	Stoltenburg Lake
199700	1	Sunset Lake	Sunset Lake
199700	2	Sunset Lake Park Beach	Sunset Lake
200300	1	Thomas Lake	Thomas Lake
200600	1	Virgin Turtle Lake	Turtle Lake
203400	1	Un Lake	Unnamed
206000	1	Un Lake	Unnamed
206100	1	Un Lake	Unnamed
207900	1	Un Lake	Unnamed
209400	1	Un Lake	Unnamed
209500	1	Un Lake	Unnamed
209600	1	Un Lake	Unnamed

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

209700	1	Un Lake	Unnamed
209750	1	Un Lake	Unnamed
237900	1	Un Spring	Un Spring
241000	1	Windorf Lake	Windorf Lake
241100	1	Wolf Lake	Wolf Lake
241100	2	Wolf Lake Beach, Portage Co	Wolf Lake
257400	3	Tomorrow/Waupaca River	Waupaca River
257400	4	Tomorrow/Waupaca River	Waupaca River
257400	5	Tomorrow/Waupaca River	Waupaca River
257400	6	Tomorrow/Waupaca River	Waupaca River
259300	1	Radley Creek	Radley Creek
260200	1	Murry Creek (N Fork Radley Cr)	Murry Creek
260700	1	Unnamed Stream	Unnamed
261300	1	Emmons Creek	Emmons Creek
261900	1	Deans Lake	Deans Lake
262000	1	Carden Feeder Creek	Carden Feeder
262200	1	Fountain Lake	Fountain Lake
263300	1	Allen Creek	Allen Creek
266500	1	Unnamed Stream	Unnamed
266700	1	Stedman Creek	Stedman Creek
266800	2	Spring (Howard) Creek	Spring Creek
266800	3	Spring (Howard) Creek	Spring Creek
267100	1	Upper Spring (Upper Howard) Creek	Upper Spring Creek
267200	1	Spring Lake	Spring Lake
267300	1	Mack (Brown. Spring) Creek	Mack Creek
267400	1	Bear Creek	Bear Creek
267400	2	Bear Creek	Bear Creek
267500	1	Unnamed Stream	Unnamed
267600	1	Un Lake	Unnamed
267700	1	Eberts Lake	Ebert Lake
267800	1	Adams Lake	Adams Lake
268200	1	Amherst Millpond	Amherst Millpond
268400	1	Meyers Lake	Meyers Lake
268600	1	Nelsonville Pond	Nelsonville Pond
268700	1	Stoltenberg Creek	Stoltenburg Creek

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

268700	2	Stoltenberg Creek	Stoltenburg Creek
268900	1	Ostrowski Lake	Ostrowski Lake
269000	1	Unnamed Stream	Unnamed
269600	1	Poncho Creek	Poncho Creek
269700	1	Un Lake	Unnamed
269800	1	Unnamed Stream	Unnamed
269900	1	Unnamed Stream	Unnamed
270000	1	Kranski Lake	Kranski Lake
270100	1	Unnamed Stream	Unnamed
270200	1	Collins (Fish) Lake	Collins Lake
270200	2	Collins Lake (Collins Park Beach)	Collins Lake
270300	1	Unnamed Stream	Unnamed
270400	1	Tomorrow/Waupaca River Headwaters	Tomorrow River
270400	7	Tomorrow/Waupaca River	Tomorrow River
270500	1	Mudhole Lake	Mudhole Lake
272400	4	Little Wolf River	Little Wolf River
272400	5	Little Wolf River	Little Wolf River
272400	9	Little Wolf River	Little Wolf River
272400	10	Little Wolf River	Little Wolf River
272400	11	Little Wolf River	Little Wolf River
275400	2	Peterson Creek	Peterson Creek
276000	1	Sannes Creek	Sannes Creek
276600	1	Unnamed Stream	Unnamed
277000	1	Mud Lake	Mud Lake
277200	1	Thorn Lake	Thorn Lake
277500	1	Local Water	Unnamed
278200	1	Trout (Nace) Creek	Nace Creek
278500	1	Johnson Lake	Johnson Lake
278600	1	Rinehart Lake	Rinehart Lake
279000	1	Griffin Creek	Griffin Creek
286600	2	Flume Creek	Flume Creek
286600	3	Flume Creek	Flume Creek
286600	4	Flume Creek	Flume Creek
287200	1	Helen Lake	Lake Helen
287200	2	Lake Helen County Park Beach	Lake Helen

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

287400	1	Un Spring	Un Spring
287500	1	Rainy Creek	Rainy Creek
287800	1	Rosholt Millpond	Rosholt Millpond
288700	1	Bradley Creek	Bradley Creek
288800	1	Lions Lake	Lions Lake
289200	2	Holt Creek	Holt Creek
289300	1	Klondike Creek	Klondike Creek
289300	2	Klondike Creek	Klondike Creek
289400	1	Tree Lake	Tree Lake
289400	2	Peterson Park Beach	Tree Lake
289600	1	Mud Lake	Mud Lake
969500	1	Becker Lake	Bakers Lake
970100	1	Claudes Lake	Bass Lake
972300	1	Bluebird Lake	Bluebird Lake
987100	1	Jacqueline Lake	Glisezinski Lake
994500	1	Lake Clar-Re	Lake Clar-Re
996300	1	Lake Susan	Lake Susan
1007300	1	Twin Lake, North	Twin Lakes
1009300	1	Pac-A-Wa Lake	Pac-A-Wa Lake
1009700	1	Patterson Lake	Patterson Lake
1015300	1	Twin Lake, South	Twin Lakes
1021700	1	Tamarack Lake	Tamarack Lake
1035100	1	Un Lake	Unnamed
1035200	1	Un Lake	Unnamed
1035300	1	Un Lake	Unnamed
1036100	1	Un Lake	Unnamed
1036200	1	Un Lake	Unnamed
1036300	1	Un Lake	Unnamed
1036400	1	Un Lake	Lake Pacawa
1036400	2	Lake Pacawa Park Beach	Lake Pacawa
1036500	1	Un Lake	Unnamed
1036600	1	Un Lake	Unnamed
1036700	1	Un Lake	Unnamed
1036800	1	Un Lake	Unnamed
1036900	1	Un Lake	Unnamed

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

1037000	1	Un Lake	Unnamed
1037100	1	Un Lake	Unnamed
1037200	1	Un Lake	Unnamed
1037300	1	Un Lake	Unnamed
1037400	1	Un Lake	Unnamed
1037500	1	Un Lake	Unnamed
1037600	1	Un Lake	Unnamed
1037700	1	Un Lake	Unnamed
1037800	1	Un Lake	Unnamed
1037900	1	Un Lake	Johns Lake
1038100	1	Un Lake	Unnamed
1038200	1	Un Lake	Unnamed
1038300	1	Un Lake	Unnamed
1177900	1	Washburn Lake	Washburn Lake
1179900	10	Wisconsin River	Wisconsin River
1179900	11	Wisconsin River	Wisconsin River
1179900	12	Wisconsin River	Wisconsin River
1261900	1	Lodi Creek	Spring Creek
1265000	4	Rocky Run	Rocky Run
1269300	3	Duck Creek, Middle Branch	Middle Br Duck Creek
1271100	5	Baraboo River	Baraboo River
1271100	9	Baraboo River	Baraboo River
1272100	1	Rowley Creek	Rowley Creek
1274300	1	Skillet Creek	Skillet Creek
1274400	1	Pine Creek	Pine Creek
1276400	1	Narrows Creek	Narrows Creek
1277700	1	Hillpoint Creek	Hill Point Creek
1279000	1	Hay Creek	Hay Creek
1279400	1	Twin Creek	Twin Creek
1283100	4	Cazenovia Branch	Cazenovia Br
1287700	1	Plum Creek	Plum Creek
1288400	2	West Br Baraboo River	West Branch Baraboo River
1288400	4	West Br Baraboo River	West Branch Baraboo River
1295200	6	Dell Creek	Dell Creek
1298500	1	Hulbert Creek	Hulbert Creek

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

1300700	1	Lyndon Creek	Lyndon Creek
1301700	4	Lemonweir River	Lemonweir River
1303400	1	Onemile Creek	Onemile Creek
1305000	1	Brewer Creek	Brewer Creek
1311600	1	Bear Creek	Bear Creek
1314000	1	Beaver Creek	Beaver Creek
1314000	2	Beaver Creek	Beaver Creek
1326700	2	Mill Creek	Mill Creek
1366300	2	Hemlock Creek	Hemlock Creek
1366300	3	Hemlock Creek	Hemlock Creek
1367100	1	Little Hemlock Creek	Little Hemlock Creek
1367400	1	Dawes Creek	Dawes Creek
1367800	1	E. Fk. Hemlock Creek	East Fork Hemlock Creek
1377500	2	Fourteenmile Creek	Fourteenmile Creek
1378200	1	Spring Branch	Spring Br
1381700	1	Ditch #7 (T20n,R7e,S4,Nwnw,01)	Ditch # 7
1382700	2	Tenmile Cr. [Ditch #10]	Tenmile Creek
1382700	3	Tenmile Cr. [Ditch #10]	Tenmile Creek
1382700	4	Tenmile Cr. [Ditch #10]	Tenmile Creek
1383200	1	Ditch #6 (Grant S & Pine Grove Tnshp)	South Branch Tenmile Creek
1383200	2	Ditch #6 (Grant S and Pine Grove Tnshp)	South Branch Tenmile Creek
1383200	3	South Branch Tenmile Creek	South Branch Tenmile Creek
1383500	1	Unnamed Stream	Unnamed
1384300	1	Lateral 2 (T21n,R7e,S16,Sesw,50)	Lateral # 2
1384400	1	Unnamed	Unnamed
1384600	1	Ditch #5 (N.Br. Tenmile Creek)	Ditch # 5
1384600	3	Ditch #5 (N.Br. Tenmile Creek)	Ditch # 5
1385100	1	Carlton Lateral Creek (T21n,R8e,S10,Ssw,50)	Carlton Lateral
1385200	1	Carlton Lateral Creek (T21n,R8e,S15,Nwne,50)	Carlton Lateral
1385300	1	Carlton Lateral Creek (T21n,R8e,S15,Nene,50)	Carlton Lateral
1385500	1	Ditch 9 (T21n,R7e,S3,Sese,50)	Ditch # 9
1385500	2	Ditch #9	Ditch # 9
1386100	1	Unnamed Stream	Unnamed
1387000	3	Sevenmile Creek	Sevenmile Creek
1388000	2	Moccasin Creek	Moccasin Creek

Wisconsin Department of Natural Resources SWIMS Project Summary

1389600	1	Ditch #4	Fourmile Creek
1389600	2	Ditch #4	Fourmile Creek
1389900	2	Twomile Creek	Twomile Creek
1390600	2	Bloody Run	Bloody Run
1391200	1	Wazeecha Lake	Wazeecha Lake
1391300	2	Lower Buena Vista [Ditch #2]	Buena Vista Creek
1391300	3	Buena Vista Creek [Ditch #2]	Buena Vista Creek
1391300	4	Buena Vista Creek	Buena Vista Creek
1391300	5	Buena Vista Creek	Buena Vista Creek
1391400	1	Ditch 21-5 (T22n, R7e, S21)	Unnamed
1391600	1	Ditch 1 (T22n,R7e,S13,Nwse,50)	Ditch # 1
1391600	2	Ditch 1	Ditch # 1
1391700	1	Unnamed Stream	Unnamed
1392100	1	Lateral 3 Creek (T22n,R8e,S5,Sese,50)	Lateral # 3
1392200	1	Unnamed Stream	Unnamed
1392700	1	Lateral 1 Creek (T22n,R8e,S15,Swne,50)	Lateral # 1
1392800	1	Isherwood Lateral	Isherwood Lateral
1393300	1	Ditch 3	Ditch # 3
1393300	2	Ditch 3	Ditch # 3
1393400	1	Ditch 8 (T22n,R7e,S27,Swne,50)	Ditch # 8
1393800	1	Green Lateral Creek (T22n,R8e,S23,Nese,50)	Green Lateral
1394300	1	Boundary Lateral Creek	Boundary Lateral
1394400	1	Unnamed Stream	Unnamed
1394700	1	Green Lateral Creek (T22n,R8e,S26,Sene,50)	Green Lateral
1395300	1	Jeske Lateral	Unnamed
1395500	1	Duck Creek	Duck Creek
1396600	1	Mosquito Creek	Mosquito Creek
1396900	1	Biron Flowage	Biron Flowage
1397800	1	Unnamed Stream	Unnamed
1397900	1	Unnamed Stream	Unnamed
1398100	1	Unnamed Lake	Unnamed
1398300	1	Unnamed Lake	Unnamed T23n R07e S32-07
1398400	1	Unnamed River	Unnamed
1398600	1	Mill Creek	Mill Creek
1398600	2	Mill Creek	Mill Creek

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

1398700	1	Bear Creek	Bear Creek
1399000	1	Unnamed Ditch (T24n, R07e, S28)	Unnamed
1399100	1	Un Lake	Unnamed
1399200	1	Unnamed Stream	Unnamed
1399300	1	Unnamed Stream	Unnamed
1399370	1	Tributary to Mill Creek	Unnamed
1399370	2	Tributary to Mill Creek	Unnamed
1399400	1	Unnamed	Unnamed
1399700	1	Hayden Creek	Hayden Creek
1399900	1	Un Lake	Unnamed
1400000	1	Unnamed Creek (T24n, R7e, S28, Nene50)	Unnamed
1400030	1	TRIBUTARY TO MILL CREEK	Unnamed
1401100	1	Rocky Run	Rocky Run
1401500	1	Un Lake	Unnamed
1401800	1	Halladay Creek	Halladay Creek
1401900	1	Unnamed Stream	Unnamed
1402100	1	Little Plover River	Little Plover River
1402100	2	Little Plover River	Little Plover River
1402300	1	Springville Pond	Springville Pond
1402700	1	Unnamed Lake	Wisconsin River Flowage Number 1 51
1402800	1	Plover River	Plover River
1402800	2	Plover River	Plover River
1402800	4	Plover River	Plover River
1402800	7	Plover River (Iverson Park Beach)	Plover River
1403200	1	McDill Pond	McDill Pond
1403300	1	Unnamed Ditch (T24n, R8e, S26)	Unnamed
1403400	1	Lost Creek	Lost Creek
1403600	1	Jordan Pond	Jordan Pond
1403600	2	Jordan Pond (Jordan Park Beach)	Jordan Pond
1403800	1	Van Order Pond (Christensen)	Van Order Pond (Christensen)
1403900	2	Hay Meadow Creek	Unnamed
1404100	1	North (Lost) Creek	North Creek
1404200	1	Local Water	Unnamed
1404300	1	Un Spring	Un Spring
1404500	1	Dana Pond	Bentley Pond (Dana Pond)

Wisconsin Department of Natural Resources SWIMS Project Summary

1404750	2	Creek 32-12 (T26n, R9e)	Unnamed
1409100	1	Wisconsin River Flowage Number 2 49	Wisconsin River Flowage Number 2 49
1409400	1	Wisconsin R FI C3-Stevens Pt	Wisconsin R FI C3-Stevens Pt
1409400	21	Wisconsin River (Bukolt Park Beach)	Wisconsin R FI C3-Stevens Pt
1409400	22	Wisconsin River (Mead Park Beach)	Wisconsin R FI C3-Stevens Pt
1409500	1	Unnamed Stream	Unnamed
1409600	1	Un Lake	Unnamed
1409700	1	Unnamed Stream	Unnamed
1409800	1	Hay Meadow Creek	Hay Meadow Creek
1409900	1	Unnamed Creek (T24n, R08e, S03 Senw)	Unnamed
1410200	1	Unnamed Lake	Unnamed
1410300	1	First Lake	First Lake
1410400	1	Second Lake	Second Lake
1410500	1	Un Slough	Unnamed
1410700	1	Slough Lake	Slough Lake
1410800	1	Unnamed Stream	Unnamed
1410900	1	Un Lake	Unnamed
1411200	1	Un Lake	Unnamed
1411300	1	Anderson Lake	Anderson Lake
1411500	1	Un Lake	Unnamed
1411600	1	Un Lake	Unnamed
1411800	1	Un Lake	Unnamed
1411900	1	Un Lake	Unnamed
1412200	1	Lake DuBay	Lake Du Bay
1412200	2	Lake Du Bay	Lake Du Bay
1412200	3	Lake Du Bay (Lake Dubay Beach)	Lake Du Bay
1412300	1	Unnamed Ditch (T25n R07e, S09)	Unnamed
1412600	1	Little Eau Pleine River	Little Eau Pleine River
1412700	1	Little Eau Pleine Flowage	Little Eau Pleine Flowage
1413200	1	Un Lake	Unnamed
1413700	1	Unnamed Creek (T26n R04e)	Unnamed
1413900	1	Unnamed	Unnamed
1414800	1	Townline Reservoir*	Townline Reservoir*
1416900	1	Little Bear Creek	Little Bear Creek
1420700	1	McMillan Creek	McMillan Creek

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

1423300	1	Little Eau Claire River	Little Eau Claire River
1428800	1	Rocky Run Creek	Rocky Run
1429900	1	Hamann Creek	Hamann Creek
1437600	1	Eau Claire River	Eau Claire River
1438400	1	Prahl Creek	Prahl Creek
1442200	1	E Br Eau Claire River	East Branch Eau Claire River
1445800	1	Black Brook	Black Brook
1451900	3	Little Rib River	Little Rib River
1452900	1	West Fork Little Rib River	West Fork Little Rib River
1455600	1	Scotch Creek	Scotch Creek
1484000	1	Big Hay Meadow Creek	Big Hay Meadow Creek
1494700	1	Copper River - Creek 2-12	Copper River
1497000	1	Copper River-S. Fork	South Fork Copper River
3000096	1	Lake Joanis	Lake Joanis
3000305	1	Local Water	Unnamed
4000062	1	Eagle Point Lake	Unnamed
5014778	1	Unnamed Stream	Unnamed
5015443	1	Unnamed Stream	Unnamed
5015784	1	Local Water	Unnamed
5015895	1	Unnamed Stream	Unnamed
5015983	1	Unnamed Stream	Unnamed
5016033	1	Unnamed Stream	Unnamed
5016058	1	Unnamed Stream	Unnamed
5016074	1	Unnamed	Unnamed
5016204	1	Unnamed Stream	Unnamed
5016307	1	Local Water	Unnamed
5016348	1	Unnamed Stream	Unnamed
5016598	1	Unnamed Stream	Unnamed
5016631	1	Unnamed Stream	Unnamed
5016661	1	Unnamed Stream	Unnamed
5016664	1	Unnamed Stream	Unnamed
5016755	1	Unnamed Stream	Unnamed
5016874	1	Unnamed Stream	Unnamed
5017024	1	Local Water	Unnamed
5017033	1	Local Water	Unnamed

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

5017104	1	Unnamed Stream	Unnamed
5017161	1	Unnamed Stream	Unnamed
5017164	1	Unnamed Stream	Unnamed
5017223	1	Unnamed Stream	Unnamed
5017334	1	Unnamed Stream	Unnamed
5017396	1	Unnamed Stream	Unnamed
5017676	1	Unnamed Stream	Unnamed
5017752	1	Unnamed Stream	Unnamed
5018261	1	Unnamed Stream	Unnamed
5018467	1	Unnamed Stream	Unnamed
5018486	1	Unnamed Stream	Unnamed
5018562	1	Unnamed Stream	Unnamed
5018634	1	Unnamed River	Unnamed
5018640	1	Unnamed Stream	Unnamed
5018664	1	Unnamed Stream	Unnamed
5018697	1	Unnamed Stream	Unnamed
5018793	1	Unnamed Stream	Unnamed
5018841	1	Unnamed Stream	Unnamed
5018980	1	Unnamed Stream	Unnamed
5019010	1	Unnamed Stream	Unnamed
5019017	1	Unnamed Stream	Unnamed
5019035	1	Unnamed Stream	Unnamed
5019095	1	Unnamed Stream	Unnamed
5019102	1	Unnamed Stream	Unnamed
5019129	1	Unnamed Stream	Unnamed
5019141	1	Unnamed Stream	Unnamed
5019192	1	Unnamed Stream	Unnamed
5019217	1	Unnamed Stream	Unnamed
5019240	1	Unnamed Stream	Unnamed
5019283	1	Unnamed Stream	Unnamed
5019293	1	Unnamed Stream	Unnamed
5019395	1	Unnamed Stream	Unnamed
5019500	1	Unnamed Stream	Unnamed
5019538	1	Unnamed Stream	Unnamed
5019694	1	Unnamed Stream	Unnamed

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

5019782	1	Unnamed Stream	Unnamed
5019799	1	Unnamed Stream	Unnamed
5019814	1	Unnamed Stream	Unnamed
5019966	1	Unnamed Stream	Unnamed
5020031	1	Unnamed Stream	Unnamed
5020063	1	Unnamed Stream	Unnamed
5020539	1	Unnamed Stream	Unnamed
5020653	1	Unnamed Stream	Unnamed
5020691	1	Unnamed Stream	Unnamed
5020699	1	Unnamed Stream	Unnamed
5020750	1	Unnamed Stream	Unnamed
5020754	1	Unnamed Stream	Unnamed
5020812	1	Unnamed Stream	Unnamed
5020909	1	Unnamed Stream	Unnamed
5021250	1	Unnamed Stream	Unnamed
5021321	1	Unnamed Stream	Unnamed
5021394	1	Unnamed Stream	Unnamed
5021412	1	Unnamed Stream	Unnamed
5021471	1	Unnamed Stream	Unnamed
5021496	1	Unnamed Stream	Unnamed
5021562	1	Unnamed Stream	Unnamed
5021904	1	Unnamed Stream	Unnamed
5022053	1	Unnamed Stream	Unnamed
5541841	1	Local Water	Unnamed
5541888	1	Local Water	Unnamed
5542165	1	Local Water	Unnamed
5542340	1	Local Water	Unnamed
5542652	1	Local Water	Unnamed
5542689	1	Local Water	Unnamed
5542729	1	Local Water	Unnamed
5542896	1	Local Water	Unnamed
5542907	1	Local Water	Unnamed
5543060	1	Unnamed	Unnamed
5543119	1	Local Water	Unnamed
5543365	1	Local Water	Unnamed

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

5543598	1	Local Water	Unnamed
5543649	1	Local Water	Unnamed
5543766	1	Local Water	Unnamed
5543932	1	Local Water	Unnamed
5543961	1	Local Water	Unnamed
5544016	1	Local Water	Unnamed
5544049	1	Local Water	Unnamed
5544293	1	Unnamed Lake	Unnamed
5544354	1	Local Water	Unnamed
5544388	1	Local Water	Unnamed
5544413	1	Local Water	Unnamed
5544580	1	Local Water	Unnamed
5544654	1	Local Water	Unnamed
5544703	1	Local Water	Unnamed
5544844	1	Local Water	Unnamed
5545085	1	Local Water	Unnamed
5545124	1	Local Water	Unnamed
5545137	1	Local Water	Unnamed
5545306	1	Local Water	Unnamed
5545317	1	Local Water	Unnamed
5545346	1	Local Water	Unnamed
5545365	1	Local Water	Unnamed
5545486	1	Unnamed Lake	Unnamed
5545741	1	Local Water	Unnamed
5545781	1	Local Water	Unnamed
5545786	1	Local Water	Unnamed
5545949	1	Local Water	Unnamed
5546079	1	Local Water	Unnamed
5546115	1	Local Water	Unnamed
5546164	1	Local Water	Unnamed
5546199	1	Local Water	Unnamed
5546232	1	Local Water	Unnamed
5546400	1	Local Water	Unnamed
5546758	1	Local Water	Unnamed
5547404	1	Local Water	Unnamed

Wisconsin Department of Natural Resources SWIMS Project Summary

5547411	1	Local Water	Unnamed
5547543	1	Local Water	Unnamed
5547811	1	Local Water	Unnamed
5548938	1	Local Water	Unnamed
5551124	1	Local Water	Unnamed
5551153	1	Local Water	Unnamed
5551267	1	Local Water	Unnamed
5553467	1	Local Water	Unnamed
5581534	1	Local Water	Unnamed
5581535	1	Local Water	Unnamed
5581542	1	Local Water	Unnamed
5584546	1	Local Water	Unnamed
5584547	1	Unnamed Lake	Unnamed
5584556	1	Local Water	Unnamed
5584560	1	Local Water	Unnamed
5584577	1	Local Water	Unnamed
5589255	1	Unnamed Cranberry Bog	Unnamed
5590999	1	Local Water	Unnamed
5591389	1	Local Water	Unnamed

Lab Account Codes

Account Code	Description	Start Date	End Date
WT142	303D/TMDL MONITORING	5/3/2011	6/30/2014

Forms

Form Code	Form Name
CONTINUOUS	Continuous Data Upload
INORGANIC	Inorganic Lab - Field Data
STREAM_CHAR	Stream Characteristics Form (Qualitative Habitat) (form 3600-183 Back)

Methods

Method Code	Method Description
-------------	--------------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
5/14/2013 11:57	COMPLETE	04	10012623	East Branch Eau Claire River - Below Spring Road
5/14/2013 12:10	COMPLETE	05	10015159	Black Brook- 116m Above Hwy 64
5/14/2013 12:45	COMPLETE	03	373451	Eau Claire River at W. Bear Lake Road

7/4/2024

Wisconsin Department of Natural Resources SWIMS Project Summary

5/14/2013 14:02	COMPLETE	BCN-5	10017128	Beaver Creek - All (Off 9th)
5/14/2013 14:20	COMPLETE	BCS-5	10020936	Beaver Creek Upstream Of Sth 21
5/15/2013 8:40	COMPLETE	01	10031689	Big Hay Meadow Creek - STH17
5/15/2013 9:22	COMPLETE	02	10021832	Copper River At Cth-E
5/15/2013 9:30	COMPLETE	SCRID-7	10037079	Spring Creek (west branch) at Riddle Road Bridge
5/15/2013 9:45	COMPLETE	03	10034382	South Fork Copper River - 267m DS from CTH-M
5/15/2013 10:20	COMPLETE	04	10021214	Little Rib River at Cth A
5/15/2013 10:30	COMPLETE	RRTR-7	10032673	Rocky Run at Traut Rd
5/15/2013 10:55	COMPLETE	05	373348	Little Rib River West Fork - 128 Street
5/15/2013 11:00	COMPLETE	MBDC-7	10022381	Middle Br. Duck Creek - 120 Meters Downstream From Raddatz Rd
5/15/2013 11:41	COMPLETE	06	10030294	Prahl Creek at Tower Rd
5/28/2013 11:25	COMPLETE	HLCL1	10037080	Hill Point Creek at STH 154 Bridge
5/28/2013 12:07	COMPLETE	CBR1	10021682	Cazenovia Br. 300 m us from mouth of Carr Valley Creek
5/28/2013 12:40	COMPLETE	WBB1	10017181	West Branch Baraboo at Sebranek Road
5/28/2013 14:40	COMPLETE	HTC1	10011013	Hulbert Creek Clara/Trout Rd Upstream To I-90 Interstate Culvert
5/28/2013 15:15	COMPLETE	SC1	10008327	Skillet Cr. St. #1- 49m Upstream Cth W
5/28/2013 15:30	COMPLETE	PC1	10008346	Pine Creek #2 - 16m Upstream Co. Hwy W
5/29/2013 9:45	COMPLETE	DC	10008338	Dawes Creek Site 13 -Lincoln Rd
5/29/2013 10:00	COMPLETE	LHEM	10016451	Little Hemlock - 100 M Upstream Of Lincoln Rd
5/29/2013 10:20	COMPLETE	HEMNR	10008329	Hemlock Creek North Rd Site 2
5/29/2013 10:38	COMPLETE	HEMHH	10016616	Hemlock Creek - 20 M Downstream Of Cth Hh
5/29/2013 11:00	COMPLETE	EFH	10016610	E. Fork Hemlock Creek - 20 M Upstream Swetz Rd
5/29/2013 11:15	COMPLETE	MOC	723230	Moccasin Creek at Hwy 73 (Hwy 13)
5/29/2013 11:15	COMPLETE	MOS	10012108	Mosquito Creek -At Sth 34 - Station 1
5/29/2013 11:40	COMPLETE	BC	10034745	Bear Creek at Bear Creek Rd
5/29/2013 12:44	COMPLETE	LEC	10009974	Little Eau Claire River - Little Eau Claire Site 1at Cth X
5/29/2013 13:07	COMPLETE	RRC	373177	Rocky Run Creek at Fairview Rd
6/10/2013 9:30	COMPLETE	MOC	723230	Moccasin Creek at Hwy 73 (Hwy 13)
6/10/2013 9:45	COMPLETE	01	10031689	Big Hay Meadow Creek - STH17
6/10/2013 9:45	COMPLETE	DC	10008338	Dawes Creek Site 13 -Lincoln Rd
6/10/2013 10:05	COMPLETE	LHEM	10016451	Little Hemlock - 100 M Upstream Of Lincoln Rd
6/10/2013 10:30	COMPLETE	HEMHH	10016616	Hemlock Creek - 20 M Downstream Of Cth Hh
6/10/2013 10:45	COMPLETE	EFH	10016610	E. Fork Hemlock Creek - 20 M Upstream Swetz Rd
6/10/2013 10:50	COMPLETE	02	10021832	Copper River At Cth-E
6/10/2013 11:00	COMPLETE	HEMNR	10008329	Hemlock Creek North Rd Site 2

7/4/2024

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

6/10/2013 11:40	COMPLETE	03	10034382	South Fork Copper River - 267m DS from CTH-M
6/10/2013 12:20	COMPLETE	04	10021214	Little Rib River at Cth A
6/10/2013 12:40	COMPLETE	RRC	373177	Rocky Run Creek at Fairview Rd
6/10/2013 12:55	COMPLETE	05	373348	Little Rib River West Fork - 128 Street
6/10/2013 13:45	COMPLETE	06	10030294	Prahl Creek at Tower Rd
6/10/2013 14:10	COMPLETE	LEC	10009974	Little Eau Claire River - Little Eau Claire Site 1at Cth X
6/10/2013 14:45	COMPLETE	BC	10034745	Bear Creek at Bear Creek Rd
6/10/2013 15:00	COMPLETE	MOS	10012108	Mosquito Creek -At Sth 34 - Station 1
6/11/2013 9:30	COMPLETE	05	10012623	East Branch Eau Claire River - Below Spring Road
6/11/2013 9:45	COMPLETE	04	10015159	Black Brook- 116m Above Hwy 64
6/11/2013 10:15	COMPLETE	03	373451	Eau Claire River at W. Bear Lake Road
6/11/2013 13:30	COMPLETE	BCS-6	10020936	Beaver Creek Upstream Of Sth 21
6/11/2013 13:48	COMPLETE	BCN-6	10017128	Beaver Creek - All (Off 9th)
6/19/2013	COMPLETE	MBDC-8	10022381	Middle Br. Duck Creek - 120 Meters Downstream From Raddatz Rd
6/19/2013	COMPLETE	RRTR-8	10032673	Rocky Run at Traut Rd
6/19/2013	COMPLETE	SCRID-8	10037079	Spring Creek (west branch) at Riddle Road Bridge
6/24/2013 8:35	COMPLETE	NA	10037080	Hill Point Creek at STH 154 Bridge
6/24/2013 9:05	COMPLETE	NA	10021682	Cazenovia Br. 300 m us from mouth of Carr Valley Creek
6/24/2013 9:55	COMPLETE	NA	10011013	Hulbert Creek Clara/Trout Rd Upstream To I-90 Interstate Culvert
6/25/2013 10:00	COMPLETE	NA	10008327	Skillet Cr. St. #1- 49m Upstream Cth W
6/25/2013 10:35	COMPLETE	NA	10008346	Pine Creek #2 - 16m Upstream Co. Hwy W
6/25/2013 11:10	COMPLETE	NA	573173	Rowley Creek - Cth W
6/26/2013 17:53	COMPLETE	NA	10017181	West Branch Baraboo at Sebranek Road
7/8/2013 19:30	COMPLETE	81884392	373348	Little Rib River West Fork - 128 Street
7/9/2013 10:30	COMPLETE	BCS-7	10020936	Beaver Creek Upstream Of Sth 21
7/9/2013 11:00	COMPLETE	BCN-7	10017128	Beaver Creek - All (Off 9th)
7/10/2013 8:25	COMPLETE	MOC	723230	Moccasin Creek at Hwy 73 (Hwy 13)
7/10/2013 8:40	COMPLETE	DC	10008338	Dawes Creek Site 13 -Lincoln Rd
7/10/2013 8:45	COMPLETE	LHEM	10016451	Little Hemlock - 100 M Upstream Of Lincoln Rd
7/10/2013 9:05	COMPLETE	HEMHH	10016616	Hemlock Creek - 20 M Downstream Of Cth Hh
7/10/2013 9:15	COMPLETE	EFH	10016610	E. Fork Hemlock Creek - 20 M Upstream Swetz Rd
7/10/2013 9:25	COMPLETE	HEMNR	10008329	Hemlock Creek North Rd Site 2
7/10/2013 10:45	COMPLETE	RRC	373177	Rocky Run Creek at Fairview Rd
7/10/2013 12:00	COMPLETE	LEC	10009974	Little Eau Claire River - Little Eau Claire Site 1at Cth X
7/10/2013 12:52	COMPLETE	BC	10034745	Bear Creek at Bear Creek Rd

7/4/2024

Wisconsin Department of Natural Resources SWIMS Project Summary

7/10/2013 13:20	COMPLETE	MOS	10012108	Mosquito Creek -At Sth 34 - Station 1
7/10/2013 21:00	COMPLETE	81884389	10021214	Little Rib River at Cth A
7/15/2013	COMPLETE	RRTR-9	10032673	Rocky Run at Traut Rd
7/15/2013 10:25	COMPLETE	COPPER RIVER	10021832	Copper River At Cth-E
7/15/2013 10:35	COMPLETE	SOUTH FORK	10034382	South Fork Copper River - 267m DS from CTH-M
7/15/2013 10:45	COMPLETE	BIG HAY	10031689	Big Hay Meadow Creek - STH17
7/15/2013 12:30	COMPLETE	05	373451	Eau Claire River at W. Bear Lake Road
7/15/2013 13:05	COMPLETE	04	10015159	Black Brook- 116m Above Hwy 64
7/15/2013 13:20	COMPLETE	03	10012623	East Branch Eau Claire River - Below Spring Road
7/15/2013 13:35	COMPLETE	MBDC-9	10022381	Middle Br. Duck Creek - 120 Meters Downstream From Raddatz Rd
7/15/2013 14:33	COMPLETE	SCR1D-9	10037079	Spring Creek (west branch) at Riddle Road Bridge
7/23/2013 9:00	COMPLETE	NA	10008346	Pine Creek #2 - 16m Upstream Co. Hwy W
7/23/2013 9:15	COMPLETE	NA	10008327	Skillet Cr. St. #1- 49m Upstream Cth W
7/23/2013 9:30	COMPLETE	NA	573173	Rowley Creek - Cth W
7/31/2013 12:00	COMPLETE	HILLPOINT	10037080	Hill Point Creek at STH 154 Bridge
7/31/2013 12:30	COMPLETE	CAZENOVIA	10021682	Cazenovia Br. 300 m us from mouth of Carr Valley Creek
7/31/2013 13:10	COMPLETE	HULBERT	10011013	Hulbert Creek Clara/Trout Rd Upstream To I-90 Interstate Culvert
7/31/2013 16:32	COMPLETE	NA	10017181	West Branch Baraboo at Sebranek Road
7/31/2013 17:10	COMPLETE	NA	10030294	Prahl Creek at Tower Rd
8/12/2013 18:45	COMPLETE	NA	373348	Little Rib River West Fork - 128 Street
8/12/2013 19:00	COMPLETE	NA	10021214	Little Rib River at Cth A
8/13/2013 11:50	COMPLETE	05	10012623	East Branch Eau Claire River - Below Spring Road
8/13/2013 12:05	COMPLETE	04	10015159	Black Brook- 116m Above Hwy 64
8/13/2013 12:34	COMPLETE	03	373451	Eau Claire River at W. Bear Lake Road
8/14/2013 8:30	COMPLETE	MOC	723230	Moccasin Creek at Hwy 73 (Hwy 13)
8/14/2013 8:50	COMPLETE	DC	10008338	Dawes Creek Site 13 -Lincoln Rd
8/14/2013 9:10	COMPLETE	LHEM	10016451	Little Hemlock - 100 M Upstream Of Lincoln Rd
8/14/2013 9:45	COMPLETE	SOUTH FORK	10034382	South Fork Copper River - 267m DS from CTH-M
8/14/2013 9:55	COMPLETE	COPPER	10021832	Copper River At Cth-E
8/14/2013 10:00	COMPLETE	EFH	10016610	E. Fork Hemlock Creek - 20 M Upstream Swetz Rd
8/14/2013 10:10	COMPLETE	HEMHH	10016616	Hemlock Creek - 20 M Downstream Of Cth Hh
8/14/2013 10:25	COMPLETE	HEMNR	10008329	Hemlock Creek North Rd Site 2
8/14/2013 11:00	COMPLETE	RRC	373177	Rocky Run Creek at Fairview Rd
8/14/2013 11:15	COMPLETE	BIG HAY MEADOW CREEK	10031689	Big Hay Meadow Creek - STH17

Wisconsin Department of Natural Resources SWIMS Project Summary

8/14/2013 12:30	COMPLETE	LEC	10009974	Little Eau Claire River - Little Eau Claire Site 1at Cth X
8/14/2013 13:30	COMPLETE	BC	10034745	Bear Creek at Bear Creek Rd
8/14/2013 14:00	COMPLETE	MOS	10012108	Mosquito Creek -At Sth 34 - Station 1
8/15/2013 15:23	COMPLETE	MBDC-10	10022381	Middle Br. Duck Creek - 120 Meters Downstream From Raddatz Rd
8/15/2013 15:23	COMPLETE	RRTR-10	10032673	Rocky Run at Traut Rd
8/15/2013 15:23	COMPLETE	SCRID-10	10037079	Spring Creek (west branch) at Riddle Road Bridge
8/19/2013 13:00	COMPLETE	NA	10017181	West Branch Baraboo at Sebranek Road
8/22/2013 9:30	COMPLETE	BCN-8	10017128	Beaver Creek - All (Off 9th)
8/22/2013 10:15	COMPLETE	BCS-8	10020936	Beaver Creek Upstream Of Sth 21
8/26/2013 8:00	COMPLETE	HILL POINT	10037080	Hill Point Creek at STH 154 Bridge
8/26/2013 8:15	COMPLETE	CAZENOVIA	10021682	Cazenovia Br. 300 m us from mouth of Carr Valley Creek
8/26/2013 9:00	COMPLETE	HULBERT	10011013	Hulbert Creek Clara/Trout Rd Upstream To I-90 Interstate Culvert
8/26/2013 9:38	COMPLETE	PINE	10008346	Pine Creek #2 - 16m Upstream Co. Hwy W
8/26/2013 9:44	COMPLETE	SKILLET	10008327	Skillet Cr. St. #1- 49m Upstream Cth W
8/26/2013 10:08	COMPLETE	ROWLEY	573173	Rowley Creek - Cth W
8/27/2013 15:39	COMPLETE	NA	10030294	Prahl Creek at Tower Rd
9/9/2013 18:45	COMPLETE	NA	373348	Little Rib River West Fork - 128 Street
9/9/2013 19:00	COMPLETE	NA	10021214	Little Rib River at Cth A
9/10/2013 8:25	COMPLETE	01	10030294	Prahl Creek at Tower Rd
9/10/2013 8:55	COMPLETE	02	373451	Eau Claire River at W. Bear Lake Road
9/10/2013 9:27	COMPLETE	03	10015159	Black Brook- 116m Above Hwy 64
9/10/2013 9:40	COMPLETE	04	10012623	East Branch Eau Claire River - Below Spring Road
9/11/2013 12:00	COMPLETE	BCN-9	10017128	Beaver Creek - All (Off 9th)
9/11/2013 12:45	COMPLETE	BCS-9	10020936	Beaver Creek Upstream Of Sth 21
9/15/2013 10:40	COMPLETE	SOUTH FORK	10034382	South Fork Copper River - 267m DS from CTH-M
9/15/2013 11:08	COMPLETE	COPPER	10021832	Copper River At Cth-E
9/15/2013 12:27	COMPLETE	BIG HAY	10031689	Big Hay Meadow Creek - STH17
9/16/2013 9:55	COMPLETE	MOC	723230	Moccasin Creek at Hwy 73 (Hwy 13)
9/16/2013 10:10	COMPLETE	DC	10008338	Dawes Creek Site 13 -Lincoln Rd
9/16/2013 10:15	COMPLETE	LHEM	10016451	Little Hemlock - 100 M Upstream Of Lincoln Rd
9/16/2013 10:30	COMPLETE	HEMHH	10016616	Hemlock Creek - 20 M Downstream Of Cth Hh
9/16/2013 10:45	COMPLETE	EFH	10016610	E. Fork Hemlock Creek - 20 M Upstream Swetz Rd
9/16/2013 11:00	COMPLETE	HEMNR	10008329	Hemlock Creek North Rd Site 2
9/16/2013 11:50	COMPLETE	RRC	373177	Rocky Run Creek at Fairview Rd
9/16/2013 12:30	COMPLETE	LEC	10009974	Little Eau Claire River - Little Eau Claire Site 1at Cth X

7/4/2024

Wisconsin Department of Natural Resources SWIMS Project Summary

9/16/2013 13:10	COMPLETE	BC	10034745	Bear Creek at Bear Creek Rd
9/16/2013 13:40	COMPLETE	MOS	10012108	Mosquito Creek -At Sth 34 - Station 1
9/18/2013 12:10	COMPLETE	WEST BRANCH	10017181	West Branch Baraboo at Sebranek Road
9/18/2013 13:39	COMPLETE	MBDC-11	10022381	Middle Br. Duck Creek - 120 Meters Downstream From Raddatz Rd
9/18/2013 14:01	COMPLETE	RRTR-11	10032673	Rocky Run at Traut Rd
9/18/2013 14:38	COMPLETE	SCRID-11	10037079	Spring Creek (west branch) at Riddle Road Bridge
9/23/2013 7:45	COMPLETE	HULBERT CREEK	10011013	Hulbert Creek Clara/Trout Rd Upstream To I-90 Interstate Culvert
9/23/2013 8:45	COMPLETE	CAZENOVIA BR	10021682	Cazenovia Br. 300 m us from mouth of Carr Valley Creek
9/23/2013 9:05	COMPLETE	HILL POINT CREEK	10037080	Hill Point Creek at STH 154 Bridge
9/23/2013 11:04	COMPLETE	PINE CREEK #2	10008346	Pine Creek #2 - 16m Upstream Co. Hwy W
9/23/2013 11:11	COMPLETE	SKILLET CR. ST.	10008327	Skillet Cr. St. #1- 49m Upstream Cth W
9/23/2013 12:20	COMPLETE	ROWLEY CREEK	573173	Rowley Creek - Cth W
9/25/2013	COMPLETE		373132	McMillan Creek at Day Ave.
9/25/2013	COMPLETE		373355	Hamann Creek - Highway P
10/3/2013	COMPLETE		10031689	Big Hay Meadow Creek - STH17
10/3/2013	COMPLETE		723141	Little Bear Creek at Cth H
10/4/2013	COMPLETE	20131004-57-01	10028851	Twin Creek upstream of Luedtke Road Culvert
10/4/2013	COMPLETE	20131004-57-02	10029192	Dell Creek at State Highway 23
10/4/2013	COMPLETE	20131004-57-03	10011013	Hulbert Creek Clara/Trout Rd Upstream To I-90 Interstate Culvert
10/7/2013	COMPLETE		10015159	Black Brook- 116m Above Hwy 64
10/7/2013	COMPLETE		373166	Scotch Creek at 4th Street
10/7/2013	COMPLETE		373348	Little Rib River West Fork - 128 Street
10/7/2013	COMPLETE		373451	Eau Claire River at W. Bear Lake Road
10/8/2013	COMPLETE	20131008-29-01	10031364	Lyndon Creek at 28th Ave
10/8/2013	COMPLETE	20131008-29-02	10013400	Onemile Creek Miller Easement
10/8/2013	COMPLETE	20131008-29-03	10012734	Brewer Creek Stock Brokopp Rd
10/8/2013	COMPLETE	20131008-29-04	10013899	Baraboo River Station 1-1962- Ne1/4 Ne1/4 Sec 32-Starts At Town Bridge In Village Of Elroy
10/8/2013 17:15	COMPLETE	LITTLE RIB	10021214	Little Rib River at Cth A
10/8/2013 17:25	COMPLETE	LITTLE RIB-WEST	373348	Little Rib River West Fork - 128 Street
10/9/2013	COMPLETE		10034745	Bear Creek at Bear Creek Rd
10/9/2013	COMPLETE		373177	Rocky Run Creek at Fairview Rd
10/9/2013 10:20	COMPLETE	MOS	10012108	Mosquito Creek -At Sth 34 - Station 1
10/9/2013 10:45	COMPLETE	BC	10034745	Bear Creek at Bear Creek Rd
10/9/2013 10:45	COMPLETE	BCS-10	10020936	Beaver Creek Upstream Of Sth 21

Wisconsin Department of Natural Resources SWIMS Project Summary

10/9/2013 11:15	COMPLETE	BCN-10	10017128	Beaver Creek - All (Off 9th)
10/9/2013 12:00	COMPLETE	LEC	10009974	Little Eau Claire River - Little Eau Claire Site 1at Cth X
10/9/2013 15:45	COMPLETE	RRC	373177	Rocky Run Creek at Fairview Rd
10/10/2013	COMPLETE	20131010-11-03	10032673	Rocky Run at Traut Rd
10/10/2013	COMPLETE	20131010-11-04	10022381	Middle Br. Duck Creek - 120 Meters Downstream From Raddatz Rd
10/10/2013	COMPLETE		10016451	Little Hemlock - 100 M Upstream Of Lincoln Rd
10/10/2013	COMPLETE		10016616	Hemlock Creek - 20 M Downstream Of Cth Hh
10/10/2013	COMPLETE		10008338	Dawes Creek Site 13 -Lincoln Rd
10/10/2013	COMPLETE		10016610	E. Fork Hemlock Creek - 20 M Upstream Swetz Rd
10/10/2013 9:45	COMPLETE	04	10012623	East Branch Eau Claire River - Below Spring Road
10/10/2013 10:01	COMPLETE	03	10015159	Black Brook- 116m Above Hwy 64
10/10/2013 10:32	COMPLETE	02	373451	Eau Claire River at W. Bear Lake Road
10/10/2013 11:05	COMPLETE	01	10030294	Prahl Creek at Tower Rd
10/10/2013 11:15	COMPLETE	HEMNR	10008329	Hemlock Creek North Rd Site 2
10/10/2013 12:30	COMPLETE	HEMHH	10016616	Hemlock Creek - 20 M Downstream Of Cth Hh
10/10/2013 13:20	COMPLETE	LHEM	10016451	Little Hemlock - 100 M Upstream Of Lincoln Rd
10/10/2013 14:15	COMPLETE	DC	10008338	Dawes Creek Site 13 -Lincoln Rd
10/10/2013 15:30	COMPLETE	MOC	723230	Moccasin Creek at Hwy 73 (Hwy 13)
10/13/2013 8:00	COMPLETE	SOUTHFORK	10034382	South Fork Copper River - 267m DS from CTH-M
10/13/2013 8:23	COMPLETE	COPPER	10021832	Copper River At Cth-E
10/13/2013 9:08	COMPLETE	BIG HAY	10031689	Big Hay Meadow Creek - STH17
10/15/2013 13:00	COMPLETE	WB BARB SEBNK RD	10017181	West Branch Baraboo at Sebranek Road
10/16/2013	COMPLETE	20131016-57-02	573069	Plum Creek at Cth G Sec 3
10/16/2013 7:00	COMPLETE	20131016-57-01	10037080	Hill Point Creek at STH 154 Bridge
10/22/2013 8:50	COMPLETE		10037080	Hill Point Creek at STH 154 Bridge
10/22/2013 9:10	COMPLETE		10021682	Cazenovia Br. 300 m us from mouth of Carr Valley Creek
10/22/2013 11:45	COMPLETE	HULBERT	10011013	Hulbert Creek Clara/Trout Rd Upstream To I-90 Interstate Culvert
10/23/2013 13:17	COMPLETE	MBDC-12	10022381	Middle Br. Duck Creek - 120 Meters Downstream From Raddatz Rd
10/23/2013 13:40	COMPLETE	RRTR-12	10032673	Rocky Run at Traut Rd
10/23/2013 14:20	COMPLETE	SCRID12-1	10037079	Spring Creek (west branch) at Riddle Road Bridge
10/25/2013	COMPLETE	20131025-57-01	10017696	Hay Creek - Access via Webb Park
10/25/2013	COMPLETE	20131025-57-03	10017044	Narrows Creek - 10 M DS Old Dam off STH 154 NW Rocksprings SW Rest Stop
10/28/2013 10:40	COMPLETE	PINE CREEK	10008346	Pine Creek #2 - 16m Upstream Co. Hwy W
10/28/2013 10:45	COMPLETE	EFH	10016610	E. Fork Hemlock Creek - 20 M Upstream Swetz Rd

Wisconsin Department of Natural Resources SWIMS Project Summary

10/28/2013 11:10	COMPLETE	SKILLET CR	10008327	Skillet Cr. St. #1- 49m Upstream Cth W
10/28/2013 11:30	COMPLETE	ROWLEY CREEK	573173	Rowley Creek - Cth W
10/29/2013 10:20	COMPLETE	RCW12-1	573173	Rowley Creek - Cth W
11/4/2013	COMPLETE		10017128	Beaver Creek - All (Off 9th)
11/4/2013	COMPLETE		10014343	Lemonweir River Station 4 - Funnel Rd. Bridge
11/4/2013	COMPLETE		10015608	Mill Creek Station 1 - Dolphin Rd. Bridge
11/4/2013	COMPLETE		10012178	Bear Creek - Above 26th St

Documents

Title	Description	Author	Published	Comments
2013 Total Phosphorus Monitoring Report -Big Hay Meadow Creek - STH17	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	
2013 Total Phosphorus Monitoring Report - Cazenovia Br. 300 m us from mouth of Carr Valley Creek	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	
2013 Total Phosphorus Monitoring Report -Copper River At Cth-E	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	
2013 Total Phosphorus Monitoring Report -Hill Point Creek at STH 154 Bridge	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

2013 Total Phosphorus Monitoring Report -Hulbert Creek Clara/Trout Rd Upstream To I-90 Interstate Culvert	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	
2013 Total Phosphorus Monitoring Report -Little Rib River at Cth A	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	
2013 Total Phosphorus Monitoring Report -Little Rib River, West Fork - 128 Street	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	
2013 Total Phosphorus Monitoring Report -Pine Creek #2 - 16m Upstream Co. Hwy "W"	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	
2013 Total Phosphorus Monitoring Report -Prahl Creek at Tower Rd	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	

Wisconsin Department of Natural Resources SWIMS Project Summary

2013 Total Phosphorus Monitoring Report -Rowley Creek - Cth W	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	
2013 Total Phosphorus Monitoring Report -Skilllet Cr. St. #1- 49m Upstream Cth "W"	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	
2013 Total Phosphorus Monitoring Report -South Fork Copper River - 267m DS from CTH-M	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	
2013 Total Phosphorus Monitoring Report -West Branch Baraboo at Sebranek Road	Regional DNR water quality biologists requested volunteers help them collect data at stations they must monitor for phosphorus for a variety of reasons. As a result, volunteers are collecting phosphorus data in the Sugar River, Willow Creek and nearby watersheds, Big Eau Pleine, and Wisconsin River Watersheds.	Lindsey Albright	11/3/2014	
Wisconsin River 2013 HUC 12 Data Gap Analysis Proposal		Hazuga, Mark	4/24/2013	

Budget

**Wisconsin Department of Natural Resources
SWIMS Project Summary**

Budget Description: May - June FY 13 Budget

Start Date: 5/1/2013

End Date: 6/28/2013

Code	Description	Quantity Units	Unit Cost	Total Cost	Comments
FTE	FTE Hours	90 Hours	\$0.00	\$0.00	
LTE SAL	LTE Salary	90 Hours	\$14.00	\$1,260.00	
LTE FR	LTE Fringe			\$311.22	
LTE IND	LTE Indirect			\$254.07	
LTE TOT	LTE Total Cost			\$1,825.29	
SUPPLY	Supplies			\$0.00	
EQUIP	Equipment			\$0.00	
MILEAGE	Mileage	1800 Miles	\$0.72	\$1,296.00	
MEAL	Meals	12 Meals	\$9.00	\$108.00	
LODGE	Lodging			\$0.00	
TRAVEL	Travel Total			\$1,404.00	
BUG	Bug Contracts			\$0.00	
OTHER	Other Contracts			\$0.00	
USGS	USGS Costs			\$0.00	
TOTAL	Total Cost (excludes SLOH)			\$3,229.29	

Test Code	Description	Test Group	# Planned	Unit Cost	Total Cost
I520PLT	TOTAL PHOSPHORUS (AS P) (EPA 365.1)	INORGANIC CHEMISTRY	62	\$23.60	\$1,463.20
I720BLT	FIELD TESTS	INORGANIC CHEMISTRY	62	\$6.36	\$394.32

Total WSLH Lab Costs: \$1,857.52

Total Budget: \$5,086.81

Wisconsin Department of Natural Resources SWIMS Project Summary

Budget Description: July -October FY14

Start Date: 7/1/2013

End Date: 10/31/2013

Code	Description	Quantity	Units	Unit Cost	Total Cost	Comments
FTE	FTE Hours	120	Hours	\$0.00	\$0.00	
LTE SAL	LTE Salary	213	Hours	\$14.00	\$2,982.00	
LTE FR	LTE Fringe				\$736.55	
LTE IND	LTE Indirect				\$601.29	
LTE TOT	LTE Total Cost				\$4,319.84	
SUPPLY	Supplies				\$0.00	
EQUIP	Equipment				\$0.00	
MILEAGE	Mileage	3700	Miles	\$0.72	\$2,664.00	
MEAL	Meals		Meals	\$9.00	\$0.00	
LODGE	Lodging				\$0.00	
TRAVEL	Travel Total				\$2,664.00	
BUG	Bug Contracts	33		\$180.00	\$5,940.00	
OTHER	Other Contracts				\$0.00	
USGS	USGS Costs				\$0.00	
TOTAL	Total Cost (excludes SLOH)				\$12,923.84	

Test Code	Description	Test Group	# Planned	Unit Cost	Total Cost
I520PLT	TOTAL PHOSPHORUS (AS P) (EPA 365.1)	INORGANIC CHEMISTRY	124	\$23.60	\$2,926.40
I720BLT	FIELD TESTS	INORGANIC CHEMISTRY	124	\$6.36	\$788.64

Total WSLH Lab Costs: \$3,715.04

Total Budget: \$16,638.88

Combined Budgets: \$16,153.13

Combined WSLH: \$5,572.56

Combined Total: \$21,725.69

Funding					
Organization	Source	Type	Amount	Start Date	End Date