

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

**Project ID:** RP-243-13

**Name:** SHEBOYGAN RIVER BASIN PARTNERSHIP: Sheboygan County Testing the Waters Program

**Type:** River Grant

**Subtype:** River Planning Grant

**Status:** COMPLETE

**Start Date:** 7/1/2012

**End Date:** 6/30/2013

**Purpose:** The Sheboygan River Basin Partnership will work with students from 13 area high schools to reestablish the Sheboygan County Testing the Waters School Program (SCTTW). Students will collect and analyze water quality data within the Sheboygan River watershed. Activities will include teacher training and student training at Camp Y-Koda, conducting of 9 water quality tests by the schools and conversion of the data into a \201CQ-value\201D, and analysis of the data and presentation of the results by students to experts at an end of project symposium. The Sheboygan River Basin Partnership will disseminate the SCTTW program through press releases to area papers, newsletters, facebook, websites and flyers. Project deliverables will include a final report that documents the program results (the above outreach materials can be used to help describe the program results), identifies the water quality equipment purchased and summarizes the water quality data collected.

**Objective:**

**Comments:** Grantee is SHEBOYGAN RIVER BASIN PARTNERSHIP

**Outcome:**

**Study Design:**

**QA Measures:**

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Sheboygan River Basin Partners	GRANT_RECIPIENT	ACTIVE	7/1/2012	6/30/2013	Sheboygan River Basin Partnership	

Project Statuses

Date	Reported By	Status	Comments
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Actions

## Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Partnership Project	The Sheboygan River Basin Partnership will work with students from 13 area high schools to reestablish the Sheboygan County Testing the Waters School Program (SCTTW). Students will collect and analyze water quality data within the Sheboygan River watershed. Activities will include teacher training and student training at Camp Y-Koda, conducting of 9 water quality tests by the schools and conversion of the data into a "Q-value", and analysis of the data and presentation of the results by students to experts at an end of project symposium. The Sheboygan River Basin Partnership will disseminate the SCTTW program through press releases to area papers, newsletters, facebook, websites and flyers. Project deliverables will include a final report that documents the program results (the above outreach materials can be used to help describe the program results), identifies the water quality equipment purchased and summarizes the water quality data collected.	7/1/2012	6/30/2013	COMPLETE

Details: Parameter	Value/Amount	Units	Comments
BMP Implementation			
I & E Activities			
PCBs			
Permit Modification			
Products Developed: Stormwater Plan			
Protective Areas: Feet of bank protected			
Protective Areas: Feet of bank protected			
Protective Areas: Feet of bank protected			
Report Writeup			
Stormwater Goals Addressed: Protective areas			
Stormwater Goals Addressed: Reduce TSS			
Streambank & Shoreline Protection: Pollutant load reduction			
Streambank & Shoreline Protection: Units			
Streambank & Shoreline Protection: Pollutant load reduction			
Streambank & Shoreline Protection: Units			
Streambanks: Feet of bank protected			
Streambanks: Feet of bank protected			

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Details: Parameter		Value/Amount	Units	Comments	
Streambanks: Feet of bank protected					
Total Nitrogen					
Total Phosphorus					
Total Suspended Solids					
Watershed Outreach, Planning					
Rivers Planning Grant		The Sheboygan River Basin Partnership will work with students from 13 area high schools to reestablish the Sheboygan County Testing the Waters School Program (SCTTW). Students will collect and analyze water quality data within the Sheboygan River watershed. Activities will include teacher training and student training at Camp Y-Koda, conducting of 9 water quality tests by the schools and conversion of the data into a "Q-value", and analysis of the data and presentation of the results by students to experts at an end of project symposium. The Sheboygan River Basin Partnership will disseminate the SCTTW program through press releases to area papers, newsletters, facebook, websites and flyers. Project deliverables will include a final report that documents the program results (the above outreach materials can be used to help describe the program results), identifies the water quality equipment purchased and summarizes the water quality data collected.	7/1/2012	6/30/2013	COMPLETE
Information and Education		The Sheboygan River Basin Partnership will work with students from 13 area high schools to reestablish the Sheboygan County Testing the Waters School Program (SCTTW). Students will collect and analyze water quality data within the Sheboygan River watershed. Activities will include teacher training and student training at Camp Y-Koda, conducting of 9 water quality tests by the schools and conversion of the data into a "Q-value", and analysis of the data and presentation of the results by students to experts at an end of project symposium. The Sheboygan River Basin Partnership will disseminate the SCTTW program through press releases to area papers, newsletters, facebook, websites and flyers. Project deliverables will include a final report that documents the program results (the above outreach materials can be used to help describe the program results), identifies the water quality equipment purchased and summarizes the water quality data collected.	7/1/2012	6/30/2013	COMPLETE

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Train Volunteers	The Sheboygan River Basin Partnership will work with students from 13 area high schools to reestablish the Sheboygan County Testing the Waters School Program (SCTTW). Students will collect and analyze water quality data within the Sheboygan River watershed. Activities will include teacher training and student training at Camp Y-Koda, conducting of 9 water quality tests by the schools and conversion of the data into a "Q-value", and analysis of the data and presentation of the results by students to experts at an end of project symposium. The Sheboygan River Basin Partnership will disseminate the SCTTW program through press releases to area papers, newsletters, facebook, websites and flyers. Project deliverables will include a final report that documents the program results (the above outreach materials can be used to help describe the program results), identifies the water quality equipment purchased and summarizes the water quality data collected.	7/1/2012	6/30/2013	COMPLETE
Develop/Distribute Brochures/Literature	The Sheboygan River Basin Partnership will work with students from 13 area high schools to reestablish the Sheboygan County Testing the Waters School Program (SCTTW). Students will collect and analyze water quality data within the Sheboygan River watershed. Activities will include teacher training and student training at Camp Y-Koda, conducting of 9 water quality tests by the schools and conversion of the data into a "Q-value", and analysis of the data and presentation of the results by students to experts at an end of project symposium. The Sheboygan River Basin Partnership will disseminate the SCTTW program through press releases to area papers, newsletters, facebook, websites and flyers. Project deliverables will include a final report that documents the program results (the above outreach materials can be used to help describe the program results), identifies the water quality equipment purchased and summarizes the water quality data collected.	7/1/2012	6/30/2013	COMPLETE

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Issue News/Media Release	<p>The Sheboygan River Basin Partnership will work with students from 13 area high schools to reestablish the Sheboygan County Testing the Waters School Program (SCTTW). Students will collect and analyze water quality data within the Sheboygan River watershed. Activities will include teacher training and student training at Camp Y-Koda, conducting of 9 water quality tests by the schools and conversion of the data into a "Q-value", and analysis of the data and presentation of the results by students to experts at an end of project symposium. The Sheboygan River Basin Partnership will disseminate the SCTTW program through press releases to area papers, newsletters, facebook, websites and flyers. Project deliverables will include a final report that documents the program results (the above outreach materials can be used to help describe the program results), identifies the water quality equipment purchased and summarizes the water quality data collected.</p>	7/1/2012	6/30/2013	COMPLETE
Project Deliverable	<p>The Sheboygan River Basin Partnership will work with students from 13 area high schools to reestablish the Sheboygan County Testing the Waters School Program (SCTTW). Students will collect and analyze water quality data within the Sheboygan River watershed. Activities will include teacher training and student training at Camp Y-Koda, conducting of 9 water quality tests by the schools and conversion of the data into a "Q-value", and analysis of the data and presentation of the results by students to experts at an end of project symposium. The Sheboygan River Basin Partnership will disseminate the SCTTW program through press releases to area papers, newsletters, facebook, websites and flyers. Project deliverables will include a final report that documents the program results (the above outreach materials can be used to help describe the program results), identifies the water quality equipment purchased and summarizes the water quality data collected.</p>	7/1/2012	6/30/2013	COMPLETE

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Informational Meetings	<p>The Sheboygan River Basin Partnership will work with students from 13 area high schools to reestablish the Sheboygan County Testing the Waters School Program (SCTTW). Students will collect and analyze water quality data within the Sheboygan River watershed. Activities will include teacher training and student training at Camp Y-Koda, conducting of 9 water quality tests by the schools and conversion of the data into a "Q-value", and analysis of the data and presentation of the results by students to experts at an end of project symposium. The Sheboygan River Basin Partnership will disseminate the SCTTW program through press releases to area papers, newsletters, facebook, websites and flyers. Project deliverables will include a final report that documents the program results (the above outreach materials can be used to help describe the program results), identifies the water quality equipment purchased and summarizes the water quality data collected.</p>	7/1/2012	6/30/2013	COMPLETE
Grant Awarded	<p>The Sheboygan River Basin Partnership will work with students from 13 area high schools to reestablish the Sheboygan County Testing the Waters School Program (SCTTW). Students will collect and analyze water quality data within the Sheboygan River watershed. Activities will include teacher training and student training at Camp Y-Koda, conducting of 9 water quality tests by the schools and conversion of the data into a "Q-value", and analysis of the data and presentation of the results by students to experts at an end of project symposium. The Sheboygan River Basin Partnership will disseminate the SCTTW program through press releases to area papers, newsletters, facebook, websites and flyers. Project deliverables will include a final report that documents the program results (the above outreach materials can be used to help describe the program results), identifies the water quality equipment purchased and summarizes the water quality data collected.</p>	7/1/2012	6/30/2013	COMPLETE

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Monitor Water Quality or Sediment	The Sheboygan River Basin Partnership will work with students from 13 area high schools to reestablish the Sheboygan County Testing the Waters School Program (SCTTW). Students will collect and analyze water quality data within the Sheboygan River watershed. Activities will include teacher training and student training at Camp Y-Koda, conducting of 9 water quality tests by the schools and conversion of the data into a "Q-value", and analysis of the data and presentation of the results by students to experts at an end of project symposium. The Sheboygan River Basin Partnership will disseminate the SCTTW program through press releases to area papers, newsletters, facebook, websites and flyers. Project deliverables will include a final report that documents the program results (the above outreach materials can be used to help describe the program results), identifies the water quality equipment purchased and summarizes the water quality data collected.	7/1/2012	6/30/2013	COMPLETE
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### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
20	12	Lake Michigan	Lake Michigan
20	19	Deland Park Beach, Lake Michigan	Lake Michigan
20	21	General King Beach, Lake Michigan	Lake Michigan
20	90	Blue Harbor Beach, Lake Michigan	Lake Michigan
36	1	Sheboygan Harbor	Sheboygan Harbor
45000	1	Bullet Lake	Bullet Lake
45100	1	Cedar Lake	Cedar Lake
45300	1	Dollar Lake	Dollar Lake
45500	1	Graf Lake (Long)	Graf Lake
46000	1	Little Elkhart Lake	Little Elkhart Lake
46200	1	Little Sly Lake	Little Sy Lake
46500	1	Sheboygan Falls Quarry	Sheboygan Falls Quarry
46700	1	Shoe Lake	Shoe Lake
47200	1	Un Lake	Unnamed
47300	1	Un Lake	Unnamed
47400	1	Un Lake	Unnamed
47500	1	Un Lake	Unnamed
47600	1	Un Lake	Unnamed

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47800	1	Un Lake	Unnamed
47900	1	Un Lake	Unnamed
48000	1	Un Lake	Unnamed
48300	1	Unnamed Lake	Unnamed
50700	1	Sheboygan River	Sheboygan River
50700	2	Sheboygan River	Sheboygan River
50700	3	Sheboygan River	Sheboygan River
50700	4	Sheboygan River	Sheboygan River
50700	5	Sheboygan River (Dotyville Cr)	Sheboygan River
50700	6	Sheboygan River	Sheboygan River
50740	1	Willow Creek (Greendale)	Unnamed
50740	2	Willow Creek	Unnamed
50800	1	Weeden'S Creek	Weedens Creek
50950	1	Unnamed Trib To Sheboygan River	Unnamed
51200	3	Onion River	Onion River
53300	1	Sheboygan Falls Pond	Sheboygan Falls Millpond 312
53400	2	Mullet River	Mullet River
56300	1	Unnamed	Unnamed
56400	1	Otter Creek	Otter Creek
56410	1	Unnamed Trib To Otter Creek	Unnamed
56410	2	Local Water	Unnamed
56500	1	Local Water	Unnamed
56600	1	Big Gerber	Gerber Lake
56700	1	Little Gerber Lake	Gerber Lake
57150	1	Schuett Creek	Schuett Creek
57200	1	Millhome Creek	Millhome Creek
57200	2	Millhome Creek	Millhome Creek
57700	1	Local Water	Unnamed
57800	1	Unnamed Tributary To Sheboygan River (Gooseville Creek), Manitowoc County	Unnamed
57900	1	Sy Lake	Sy Lake
58000	1	Wilke Lake	Wilke Lake
58200	1	Praeder Lake	Prueder Lake
58400	1	Rockville Flowage	Rockville Flowage
58700	1	Mehles Springs, Sheboygan County	Muehl Springs
58900	1	Sheboygan Lake	Sheboygan Lake



7/25/2024

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59100	1	Unnamed Tributary To Sheboygan Marsh (Elkhart Lake Creek), Sheboygan County	Unnamed
59300	1	Elkhart Lake	Elkhart Lake
59600	1	Unnamed Trib to Sheboygan R	Unnamed
60500	1	Pauly'S Lake	Paulys Lake
60800	1	Wolf Lake	Wolf Lake
60800	2	Wolf Lake Beach	Wolf Lake
60900	1	Giltner'S Lake	Giltners Lake
61000	1	Feldner'S Creek	Feldners Creek
61000	2	Feldners Cr	Feldners Creek
61200	1	Mischos Pond	Mischos Pond
61300	1	Local Water	Unnamed
61400	1	Mt Calvary Branch, Fond Du Lac County.	Unnamed
61500	1	Local Water	Unnamed
61600	1	Local Water	Unnamed
62100	1	Unnamed Trib To Sheboygan River	Unnamed
62200	1	Local Water	Unnamed
3000463	1	Unnamed Lake	Unnamed
5026467	1	Schuett Creek	Unnamed
5027070	1	Otter Creek Tributary	Unnamed
5027129	1	Unnamed Creek	Unnamed
5028068	1	Local Water	Unnamed
5028373	1	Unnamed Stream	Unnamed
5028471	1	Unnamed Stream	Unnamed
5028522	1	Unnamed Stream	Unnamed
5560113	1	Local Water	Unnamed
5560194	1	Local Water	Unnamed
5560292	1	Local Water	Unnamed
5560830	1	Local Water	Unnamed
5560881	1	Local Water	Unnamed
5563129	1	Local Water	Unnamed
5563285	1	Local Water	Unnamed
5563297	1	Local Water	Unnamed
5563599	1	Local Water	Unnamed
5563646	1	Local Water	Unnamed
5563788	1	Local Water	Unnamed

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5563801	1	Local Water	Unnamed
5564097	1	Local Water	Unnamed
5564616	1	Local Water	Unnamed
5590563	1	Local Water	Unnamed

Lab Account Codes

Account Code	Description	Start Date	End Date
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Forms

Form Code	Form Name
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Methods

Method Code	Method Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
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Documents

Title	Description	Author	Published	Comments
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Budget

Combined Budgets:

Combined WSLH:

Combined Total:                    \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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