

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPT-472-15  
**Name:** WAUSHARA COUNTY: LCO-Waushara County Lake Planning Phs 3, Grant 4  
**Type:** Lakes Grant  
**Subtype:** Lake Protection Grant  
**Status:** COMPLETE  
**Start Date:** 04/15/2015  
**End Date:** 06/30/2017  
**Purpose:** Waushara County is continuing their county-wide study of 33 lakes. All the field work has been completed and phase 3 involves lake management plan development and distribution of information/data gathered. The following work activities will be completed in Grant 3:

1. Lake management plan development
2. Public Meetings for each lake
  - a. Introduction meeting
  - b. Information and planning meetings (3 meetings)
  - c. Public presentation meeting
5. Review of existing regulatory framework
  - a. In particular, zoning regulations and comprehensive plans will be examined
6. Targeted messaging for riparian landowners in Waushara County
7. Waushara County Lake Fair participation
  - a. Highlight things being done by lake groups to keep the county lakes in good shape.
  - B. Update current efforts and the status of Phase I & II of the lakes classification project

The following deliverables (products) will result from Grant 1:

1. Citizen/User Surveys
2. Lake Management Plans (8 total)
  - a. DNR Lake Coordinator LMP plan review & approval (iterative process)
3. If selected, an interim report will be presented at the 2014 Wisconsin Lakes Partnership Convention in Stevens Point
4. If selected, a final presentation will be given at the 2015 convention and at the North American Lake Management Society Conference.
5. Guide for board of adjustment and municipal plan commissions
  - a. Exceptions to the zoning ordinance.
  - b. Determining the minimum variance necessary
6. A single hard copy and digital copy of all approved LMP\2019s will be given DNR Lake Coordinator.

This scope summarizes the project detail provided in the application and does not negate tasks/deliverables described therein. Data, records, and reports, including GIS-based maps and digital images, must be submitted to the Department in a format specified by the regional lake coordinator.

**Objective:**  
**Comments:** Grantee is WAUSHARA COUNTY  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Johnson, Theodore M	COORDINATOR	ACTIVE	04/21/2015		Wisconsin DNR	
Waushara County,	GRANT_RECIP	ACTIVE	04/21/2015		Waushara County	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
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Action	Detailed Description	Start	End Date	Status
Lakes Planning Grant	<p>Waushara County is continuing their county-wide study of 33 lakes. All the field work has been completed and phase 3 involves lake management plan development and distribution of information/data gathered. The following work activities will be completed in Grant 3:</p> <ol style="list-style-type: none"> <li>1. Lake management plan development</li> <li>2. Public Meetings for each lake                             <ol style="list-style-type: none"> <li>a. Introduction meeting</li> <li>b. Information and planning meetings (3 meetings)</li> <li>c. Public presentation meeting</li> </ol> </li> <li>5. Review of existing regulatory framework                             <ol style="list-style-type: none"> <li>a. In particular, zoning regulations and comprehensive plans will be examined</li> </ol> </li> <li>6. Targeted messaging for riparian landowners in Waushara County</li> <li>7. Waushara County Lake Fair participation                             <ol style="list-style-type: none"> <li>a. Highlight things being done by lake groups to keep the county lakes in good shape.</li> </ol> </li> </ol>	04/15/2015	06/30/2017	COMPLETE
Lake Management Plan Development	<p>All the field work on 33 lakes has been completed. This phase of the grant (phase 3) involves lake management plan development.</p>	04/15/2015	06/30/2017	COMPLETE

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

## Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start	End Date	Status
Grant Awarded	<p>Waushara County is continuing their county-wide study of 33 lakes. All the field work has been completed and phase 3 involves lake management plan development and distribution of information/data gathered</p> <p>The following work activities will be completed in Grant 3:</p> <ol style="list-style-type: none"> <li>1. Lake management plan development</li> <li>2. Public Meetings for each lake                             <ol style="list-style-type: none"> <li>a. Introduction meeting</li> <li>b. Information and planning meetings (3 meetings)</li> <li>c. Public presentation meeting</li> </ol> </li> <li>5. Review of existing regulatory framework                             <ol style="list-style-type: none"> <li>a. In particular, zoning regulations and comprehensive plans will be examined</li> </ol> </li> <li>6. Targeted messaging for riparian landowners in Waushara County</li> <li>7. Waushara County Lake Fair participation                             <ol style="list-style-type: none"> <li>a. Highlight things being done by lake groups to keep the county lakes in good shape.</li> <li>B. Update current efforts and the status of Phase I &amp; II of the lakes classification project</li> </ol> </li> </ol> <p>The following deliverables (products) will result from Grant 1:</p> <ol style="list-style-type: none"> <li>1. Citizen/User Surveys</li> <li>2. Lake Management Plans (8 total)                             <ol style="list-style-type: none"> <li>a. DNR Lake Coordinator LMP plan review &amp; approval (iterative process)</li> </ol> </li> <li>3. If selected, an interim report will be presented at the 2014 Wisconsin Lakes Partnership Convention in Stevens Point</li> <li>4. If selected, a final presentation will be given at the 2015 convention and at the North American Lake Management Society Conference.</li> <li>5. Guide for board of adjustment and municipal plan commissions                             <ol style="list-style-type: none"> <li>a. Exceptions to the zoning ordinance.</li> <li>b. Determining the minimum variance necessary</li> </ol> </li> <li>6. A single hard copy and digital copy of all approved LMP\2019s will be given DNR Lake Coordinator.</li> </ol>	04/15/2015	12/31/2016	COMPLETE

### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
101300	1	Beans Lake	Beans Lake
101600	1	Bing Lake	Bing Lake
101800	1	Bohn Lake	Bohn Lake
102100	1	Bughs Lake	Bughs Lake
102200	1	Chain Lake	Chain Lake

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<b>WBIC</b>	<b>Segment</b>	<b>Local Name</b>	<b>Official Name</b>
102900	1	Deer Lake	Deer Lake
103500	1	Flynns Quarry	Flynns Quarry
103900	1	Irogami Lake	Irogami Lake
104100	1	Jordans Lake	Jordans Lake
104500	1	Lake Jeanette	Lake Jeanette
104600	1	Lucerne Lake (Egans)	Lake Lucerne
104800	1	Lake Virginia	Lake Virginia
104900	1	Lake Wautoma	Lake Wautoma
105100	1	Unnamed Lake	Little Beans Lake
105200	1	Little Hills Lake	Hills Lake
105400	1	Lohrville Quarry	Lohrville Quarry
105600	1	Lyman Lake	Lyman Lake
105800	1	Marl Lake	Marl Lake
105900	1	Meilke Lake	Meilke Lake
106900	1	Pleasant Lake	Pleasant Lake
107100	1	Round Lake	Round Lake
107900	1	Silver Lake (Big)	Silver Lake
108000	1	Squaw Lake	Squaw Lake
108100	1	Turtle Lake	Turtle Lake
108300	1	Ueeck Lake	Ueeck Lake
113500	1	Un Lake	Unnamed
113600	1	Un Lake	Unnamed
113700	1	Un Lake	Unnamed
113800	1	Un Lake	Unnamed
113900	1	Un Lake	Unnamed
114050	1	Un Lake	Unnamed
114600	1	Un Lake	Unnamed
114700	1	Un Lake	Unnamed
114800	1	Un Lake	Unnamed
115200	1	Un Lake	Unnamed
115300	1	Un Lake	Unnamed
116900	1	Un Spring	Un Spring
117200	1	West Point Quarry	West Point Quarry
117400	1	Witters Lake	Witters Lake
117900	7	Fox River	Fox River
143300	1	Barnes Creek	Barnes Creek
144500	1	Local Water	Unnamed
148500	2	White River	White River
148500	3	White River	White River
148600	1	Sucker Creek	Sucker Creek
148600	2	Sucker Creek	Sucker Creek
148600	4	Sucker Creek	Sucker Creek
149000	1	Spring Lake	Spring Lake
149800	1	Neshkoro Millpond	Neshkoro Millpond
149900	1	Lunch Creek	Lunch Creek
149900	2	Lunch Creek	Lunch Creek
150100	1	Unnamed Tributary to Lunch Creek (0718N10E)	Unnamed
150200	1	Unnamed Tributary to Lunch Creek	Unnamed

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<b>WBIC</b>	<b>Segment</b>	<b>Local Name</b>	<b>Official Name</b>
150300	1	Little Lunch Creek	Little Lunch Creek
150300	2	Little Lunch Creek	Little Lunch Creek
150600	1	Fratzke Lake	Lucky Lake
150800	1	Unnamed Lake	Unnamed
150900	1	Bass Lake	Bass Lake
151000	1	Pickerl Lake	Pickereel Lake
151300	1	Bannerman Lake	Bannerman Lake
151500	1	White River FI (Lower Pond)	White River FI (Lower Pond)
151625	1	Unamed	Wilcox Lake
151625	2	Wilcox Lake	Wilcox Lake
151700	1	West Branch White River	West Branch White River
151800	1	Mud Creek	Mud Creek
151900	1	Unnamed Stream	Unnamed
152000	1	Mud Lake	Mud Lake
152200	1	West Branch Mill Pond (White River)	West Branch Mill P.(White River)
152300	1	Bird Creek	Bird Creek
152400	1	Bowers Creek	Bowers Creek
152500	1	Un Lake	Unnamed
152700	1	Wautoma Pond	Wautoma Pond
152800	1	Soules Creek	Soules Creek
153600	1	Unnamed Stream	Unnamed
155000	2	Mecan River	Mecan River
155000	3	Mecan River	Mecan River
155900	2	Chaffee Creek	Chaffee Creek
156100	1	North Branch Wedde Creek	North Branch Wedde Creek
156300	1	Curtis Lake	Curtis Lake
156600	1	South Branch Wedde Creek	South Branch Wedde Creek
156900	1	Pochman Lake	Pochman Lake
157100	1	Un Spring	Un Spring
157400	1	Little Pine Creek	Little Pine Creek
157400	2	Little Pine Creek	Little Pine Creek
157800	1	East Branch Little Pine Creek	East Branch Little Pine Creek
157900	1	West Branch Little Pine Creek	West Branch Little Pine Creek
158000	1	Unnamed Stream Trib to West Branch Pine River	Unnamed
158300	1	Zinke Lake	Zinke Lake
158400	1	Schmudlack Creek	Schmudlack Creek
158400	2	Schmudlack Creek	Schmudlack Creek
158600	1	Mecan Springs	Mecan Springs
182100	1	Hills Lake	Hills Lake
182300	1	Big Twin Lake (Twin)	Twin Lake
185700	1	Echo Lake	Echo Lake
186100	1	Fish Lake	Fish Lake
186400	1	Gilbert Lake	Gilbert Lake
189600	1	Kusel Lake	Kusel Lake
190200	1	Napowan Lake (Funk)	Lake Napowan
191100	1	Long Lake	Long Lake
191500	1	Lost Lake	Lost Lake
192600	1	Middle Lake	Middle Lake

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<b>WBIC</b>	<b>Segment</b>	<b>Local Name</b>	<b>Official Name</b>
193200	1	Mud Lake	Mud Lake
195400	1	Pearl Lake	Pearl Lake
196100	1	Pine Lake (Springwater)	Pine Lake
196700	1	Pretty Lake	Pretty Lake
196900	1	Redgranite Quarry	Redgranite Quarry
197300	1	Round Lake	Round Lake
198300	1	School Pond	School Pond
199900	1	Taylor Lake	Taylor Lake
200800	1	Twin Lakes	Twin Lakes
200800	2	Twin Lakes	Twin Lakes
200900	1	Twin Lakes	Twin Lakes
201100	1	Un Lake	Unnamed
201200	1	Un Lake	Unnamed
201300	1	Un Lake	Unnamed
201400	1	Un Lake	Unnamed
201500	1	Un Lake	Unnamed
201600	1	Un Lake	Unnamed
201700	1	Un Lake	Unnamed
201800	1	Un Lake	Unnamed
201900	1	Un Lake	Unnamed
202000	1	Un Lake	Unnamed
202100	1	Un Lake	Unnamed
237000	1	Un Spring	Un Spring
237100	1	Un Spring	Un Spring
242800	1	Poygan Lake	Lake Poygan
243100	1	Alder Creek	Alder Creek
243100	2	Alder Creek	Alder Creek
243300	1	Pumpkinseed Creek	Pumpkinseed Creek
243300	2	Pumpkinseed Creek	Pumpkinseed Creek
243700	1	Willow Creek	Willow Creek
243700	2	Willow Creek	Willow Creek
243700	3	Willow Creek	Willow Creek
243700	4	Willow Creek	Willow Creek
243700	5	Willow Creek	Willow Creek
244800	1	Auroraville Millpond	Auroraville Millpond
245000	1	Cedar Spring Creek	Cedar Spring Creek
245100	1	Unnamed Cr (T19n-R12e-S25)	Unnamed
245300	1	Unnamed Creek (T18n-R12e-S8)	Unnamed
245400	1	Thorstad	Bruce Creek
245400	2	Thorstad Cr (Bruce Cr)	Bruce Creek
245600	1	Un Lake	Unnamed
245650	1	Alpine Lake	Alpine Lake
245700	1	Tibbits Lake	Tippetts Lake
245800	1	Johns Lake	Johns Lake
245900	1	Un Spring	Un Spring
246100	1	Cooks Lake	Cooks Lake
246200	1	Rattlesnake Creek	Rattlesnake Creek
246300	1	Little Lake	Little Lake

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<b>WBIC</b>	<b>Segment</b>	<b>Local Name</b>	<b>Official Name</b>
246500	1	Morris Lake (Mt Morris)	Lake Morris
246700	1	Emerald Lake	Emerald Lake
246800	1	Porters Creek	Porters Creek
246900	1	Porters Lake	Porters Lake
247000	1	Local Water	Unnamed
247100	1	Un Lake	Unnamed
247200	1	Norwegian Lake	Norwegian Lake
247300	1	Un Lake	Unnamed
247500	1	Un Lake	Unnamed
247700	1	Little Silver Lake	Silver Lake
247800	1	Pine River	Pine River
247800	2	Pine River	Pine River
247800	3	Pine River	Pine River
247900	1	Mud Creek (T19n-R13e-S15)	Unnamed
248100	1	Un Spring	Un Spring
248300	1	Poy Sippi Millpond	Poy Sippi Millpond
248600	2	Little Silver Creek	Little Silver Creek
248700	1	Brownlow Mud Lake	Brownlow Lake
248800	1	Carpenter Creek	Carpenter Creek
248900	1	Unnamed Trib to Carpenter Cr	Unnamed
249100	1	Pine River Millpond	Pine River Millpond
249200	2	Popple Creek (James)	Popple Creek
249300	1	Kristine Lake	Kristine Lake 2
249400	1	Baitenger Lake	Baitenger Lake
249600	1	Saxeville Millpond	Saxeville Millpond
249800	1	Timan Lake	Timan Lake
250000	1	Wilson Lake	Wilson Lake
250100	1	Kaminski Creek	Kaminski Creek
250300	1	Un Lake	Bonneville Lake
250400	1	Un Spring	Un Spring
250500	1	Humphrey Creek	Humphrey Creek
250700	1	Fenrich Springs	Fenrich Springs
250800	1	Davies (Clayton, Davis) Creek	Davies Creek
250900	1	Davis Creek	Unnamed
251000	1	Un Spring	Un Spring
251200	1	Idlewild Millpond	Idlewild Millpond
251300	1	Weichering	Jones Creek
251600	1	Wild Rose Pond	Wild Rose Pond
255700	1	Hatton Creek	Hatton Creek
256100	1	Clarks Millpond	Clarks Millpond
256200	1	Austin Creek	Austin Creek
256300	1	Magdanz Creek	Magdanz Creek
256300	2	Magdanz Creek	Magdanz Creek
256600	1	Big Cedar Lake	Big Cedar Lake
256700	1	Little Cedar Lake	Little Cedar Lake
256900	2	Mosquito Creek	Mosquito Creek
408100	1	Un Lake	Unnamed
408300	1	Un Lake	Unnamed

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<b>WBIC</b>	<b>Segment</b>	<b>Local Name</b>	<b>Official Name</b>
974600	1	Bullhead Lake	Bullhead Lake
978700	1	Crooked Lake	Crooked Lake
980300	1	Deer Lake	Deer Lake
984500	1	Fiddle Lake	Fiddle Lake
985000	2	Fish Lake	Fish Lake
987400	1	Goose Lake	Goose Lake
989600	1	Herrick Lake	Herrick Lake
991400	1	Horsehead Lake	Horsehead Lake
993600	1	Kawalski Lake	Kawalski Lake
994900	1	Lake Huron	Lake Huron
1000800	1	Long Lake	Long Lake
1006100	1	Mud Lake	Mud Lake
1012000	1	Pine (Hancock) Lake	Pine Lake
1012400	1	Piper Lake	Piper Lake
1012500	1	Plainfield Lake	Plainfield Lake
1013400	1	Pumpkin Seed Lake	Pumpkin Seed Lake
1013900	1	Reeder Lake	Reeder Lake
1014370	1	Round Lake	Round Lake
1015700	1	Sand Lake	Sand Lake
1016300	1	Second Lake	Second Lake
1017000	1	Sherman Lake	Sherman Lake
1017200	1	Smith Lake	Shumway Lake
1018000	1	Slafter Lake	Slafter Lake
1034000	1	Un Lake	Unnamed
1034100	1	Un Lake	Unnamed
1035300	1	Un Lake	Unnamed
1174800	1	Un Spring	Un Spring
1174800	2	Un Spring	Un Spring
1174800	3	Un Spring	Un Spring
1174800	4	Un Spring	Un Spring
1178100	1	Weymouth Lake	Weymouth Lake
1179700	1	Yonke Lake	Yonke Lake
1351200	4	Carter Creek	Carter Creek
1374100	2	Big Roche A Cri Creek	Big Roche A Cri Creek
1374100	4	Big Roche A Cri Creek	Big Roche A Cri Creek
1374900	1	Dry Creek	Dry Creek
1375900	1	Local Water	Unnamed
1378300	1	Leola Ditch	Leola Ditch
3000446	1	Local Water	Unnamed
5022399	1	Trib To Leola Ditch	Unnamed
5024085	1	Unnamed Stream	Unnamed
5024118	1	Unnamed Stream	Unnamed
5024810	1	Unnamed Stream	Unnamed
5024971	1	Unnamed Stream	Unnamed
5025302	1	Unnamed Stream	Unnamed
5025330	1	Unnamed Stream	Unnamed
5025336	1	Unnamed Trib to Fox R	Unnamed
5553656	1	Local Water	Unnamed



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WBIC	Segment	Local Name	Official Name
5554683	1	Local Water	Unnamed
5555042	1	Local Water	Unnamed
5555095	1	Local Water	Unnamed
5555107	1	Local Water	Unnamed
5555247	1	Local Water	Unnamed
5555419	1	Local Water	Unnamed
5556019	1	Local Water	Unnamed
5556173	1	Local Water	Unnamed
5556187	1	Local Water	Unnamed
5556735	1	Local Water	Unnamed
5556961	1	Local Water	Unnamed
5556967	1	Local Water	Unnamed
5557578	1	Local Water	Unnamed
5557648	1	Local Water	Unnamed
5558182	1	Local Water	Unnamed
5558277	1	Local Water	Unnamed
5558347	1	Local Water	Unnamed
5558399	1	Local Water	Unnamed
5558684	1	Local Water	Unnamed
5558829	1	Local Water	Unnamed
5558837	1	Local Water	Unnamed
5558838	1	Local Water	Unnamed
5558907	1	Local Water	Unnamed
5559005	1	Local Water	Unnamed
5559019	1	Local Water	Unnamed
5559120	1	Local Water	Unnamed
5559160	1	Local Water	Unnamed
5581243	1	Local Water	Unnamed
5586708	1	Local Water	Unnamed
5590694	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	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
DEVELOPING LAKE MANAGEMENT PLANS AND MESSAGING	The ultimate purpose of this study is to provide long term benefits to the community by protecting and		04/01/2013	

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Title	Description	Author	Published	Comments
<p>OPTIONS FOR 33 WAUSHARA COUNTY LAKES</p>	<p>improving water quality and habitat in and near Waushara County lakes. Our efforts will lead us to develop a county-wide lake management plan, lake specific planning for 33 lakes, and subsequent implementation. We are now in phase 3 of the project; developing lake management plans. Implementation is on-going but is anticipated to increase during and following phase 3.</p>			
<p>DEVELOPING LAKE MANAGEMENT PLANS AND MESSAGING OPTIONS FOR 33 WAUSHARA COUNTY LAKES</p>	<p>Many of the lakes in Waushara County are developed around their shorelines. Some of these lakes have formal groups that are addressing water quality and aquatic invasive species, but few have taken a holistic and/or proactive view of their lakes and watersheds. Some of the lakes have minimal development but lack plans to minimize impacts should development occur. There is a need for lake planning, management, and protection for all of the lakes. Over the last three years Waushara County and UW-Stevens Point have surveyed shorelands, aquatic plant communities, and measured water quality in 33 of the lakes with public access (Figure 1). To make the best use of this information, the next logical step is to work with the community members to develop lake management plans. This planning process will include 7 drainage lakes, 22 seepage lakes, and 4 impoundments (Table 1). Location of the lakes and their surface and groundwater watersheds are shown in Figure 1. Seven of the lakes have county parks located on their shores; the parks provide beaches, lake access for fishing and boating, shelter houses, and playgrounds. Most of the other lakes have public access points on municipal properties.</p>		<p>04/01/2013</p>	
<p>Lake Lucerne, Waushara County, Wisconsin Lake Management Plan</p>	<p>The purpose of this plan is to provide a framework for the protection and improvement of Lake Lucerne. Implementing the content of this LMP will enable citizens and other supporters to achieve the vision for Lake Lucerne now and in the years to come. The plan was developed by community members who learned about the lake and identified features important to the Lake Lucerne community to help guide the fate of the lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a lake and identifies steps to correct past problems, improve on current</p>	<p>Center for Watershed Science and Education University of Wisconsin-Stevens Point</p>	<p>01/01/2015</p>	

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	<p>conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available; the planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p>			
<p>Lake Napowan LMP Approval Letter</p>	<p>Approval letter for the LMP at Lake Napowan in Waushara County.</p>	<p>Rob McLemmon (for Ted J.)</p>	<p>03/22/2016</p>	
<p>Lake Napowan, Waushara County, Wisconsin</p>	<p>The purpose of this plan is to provide a framework for the protection and improvement of Lake Napowan. Implementing the content of this LMP will enable citizens and other supporters to achieve the vision for Lake Napowan now and in the years to come. The plan was developed by community members who learned about the lake and identified features important to the Lake Napowan community to help guide the fate of the lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a lake and identifies steps to correct past problems, improve on current conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available; the planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p>	<p>Center for Watershed Science and Education, University of Wisconsin-Stevens Point</p>	<p>01/01/2015</p>	
<p>Long Lake - Saxeville-Springwater Waushara County, Wisconsin Lake Management Plan</p>			<p>01/01/2016</p>	
	<p>This Long Lake Management Plan and the process used to create and update it, allows the Long Lake Association to guide the health of its lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a lake over the next 20 years. It will provide the guidance for future association board members, lake users, and technical experts by identifying which issues have been addressed and how</p>	<p>Center for Watershed Science and Education University of Wisconsin-Stevens Point</p>		

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	<p>successful previous efforts have been. The actions identified in a Lake Management Plan (LMP) can serve as a gateway for obtaining resources, including grant funding, to help implement activities outlined in the plan. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available.</p>			
<p>Lower White River Flowage LMP Approval Letter</p>	<p>The approval letter for the LMP in the Lower White River Flowage in Waushara County.</p>	<p>Ted M. Johnson</p>	<p>08/22/2016</p>	
<p>Lower White River Flowage, Waushara County, Wisconsin Lake Management Plan</p>	<p>The purpose of this plan is to learn about Lower White River Flowage and identify features important to the Lower White River Flowage community in order to provide a framework for the protection and improvement of the lake. Implementing the content of this LMP will enable citizens and other supporters to achieve the vision for Lower White River Flowage now and in the years to come. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in the lake and identifies steps to correct past problems, improve on current conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available. The planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p>	<p>Center for Watershed Science and Education University of Wisconsin-Stevens Point</p>	<p>01/01/2016</p>	
<p>Lucerne Lake LMP Approval Letter</p>	<p>Approval letter for the LMP at Lucerne Lake in Waushara County.</p>	<p>Rob McLemmon (for Ted J)</p>	<p>03/22/2016</p>	
<p>Marl Lake LMP Approval Letter</p>	<p>Approval letter for the LMP at Marl Lake in Waushara County.</p>	<p>Ted M. Johnson</p>	<p>04/19/2016</p>	
<p>Marl Lake, Waushara County Lake Management Plan</p>	<p>The purpose of this plan is to provide a framework for the protection and improvement of Marl Lake. Implementing the content of this lake management plan (LMP) will enable citizens and other supporters to achieve the vision for Marl Lake now and in the years to come. The plan was developed by community members who learned about the lake and identified features important to the Marl Lake community to help guide the fate of the lake. It is a dynamic</p>	<p>Center for Watershed Science and Education, University of Wisconsin-Stevens Point</p>	<p>01/01/2015</p>	

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Title	Description	Author	Published	Comments
	<p>document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a lake and identifies steps to correct past problems, improve on current conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available; the planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p>			
<p>Mount Morris Lake Comprehensive Management Plan [DRAFT]</p>		<p>Onterra, LLC</p>	<p>05/01/2012</p>	
<p>Pearl Lake LMP Approval Letter</p>	<p>Approval letter for LMP at Pearl Lake in Waushara County.</p>	<p>Ted M. Johnson</p>	<p>10/16/2016</p>	
<p>Pearl Lake, Waushara County, Wisconsin Lake Management Plan</p>	<p>This lake management plan (LMP) and the process used to create and update it allows the community to guide the health and future of its lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in the lake over the next 20 years. It provides guidance for future boards, lake users, and technical experts by identifying which issues have been addressed and how successful previous efforts were. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships, and the resources that are available. From the beginning of this plan's development, efforts have been made to identify where key assistance exists and identify opportunities for ensuring that the lake's ecological, aesthetic, and recreational opportunities are plentiful into the future. The actions identified in this LMP can serve as a gateway for obtaining resources, including grant funding, to help implement activities outlined in the plan.</p>	<p>Center for Watershed Science and Education, University of Wisconsin-Stevens Point</p>	<p>01/01/2016</p>	
<p>Pine Lake (Springwater) LMP Approval Letter</p>	<p>Approval letter for LMP at Pine Lake (Springwater) in Waushara County.</p>	<p>Eric Everson (for Ted M. Johnson)</p>	<p>03/30/2016</p>	
<p>Pine Lake - Hancock, Waushara County, Wisconsin Lake Management Plan</p>	<p>The purpose of this plan is to provide a framework for the protection and improvement of Pine Lake. Implementing the content of this LMP will enable citizens and other supporters to achieve the vision for</p>	<p>Center for Watershed Science and Education, University of Wisconsin-Stevens Point</p>	<p>01/01/2015</p>	

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Pine Lake - Springwater, Waushara County, Wisconsin Lake Management Plan	<p>Pine Lake now and in the years to come. The plan was developed by community members who learned about the lake and identified features important to the Pine Lake community to help guide the fate of the lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a lake and identifies steps to correct past problems, improve on current conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available; the planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p> <p>The purpose of this plan is to provide a framework for the protection and improvement of Pine Lake. Implementing the content of this lake management plan (LMP) will enable citizens and other supporters to achieve the vision for Pine Lake now and in the years to come. The plan was developed by community members who learned about the lake and identified features important to the Pine Lake community to help guide the fate of the lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a lake and identifies steps to correct past problems, improve on current conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships, and resources that are available; the planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p>	Center for Watershed Science and Education, University of Wisconsin-Stevens Point	01/01/2015	
Pleasant Lake LMP Supplemental Draft	A supplemental LMP (Draft) for Pleasant Lake Waushara County.	Brenton Butterfield, Tim Hoyman, Eddie	07/01/2014	

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Pleasant Lake, Waushara County, Wisconsin Lake Management Plan	<p>The purpose of this plan is to provide a framework for the protection and improvement of Pleasant Lake. Implementing the content of this LMP will enable citizens and other supporters to achieve the vision for Pleasant Lake now and in the years to come. The plan was developed by community members who learned about the lake and identified features important to the Pleasant Lake community to help guide the fate of the lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a lake and identifies steps to correct past problems, improve on current conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available; the planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p>	<p>Heath, and Dan Cibulka Center for Watershed Science and Education, University of Wisconsin-Stevens Point</p>	01/01/2015	
Porters Lake LMP Approval Letter	<p>Approval letter for the LMP at Porters Lake in Waushara County.</p>	Ted M. Johnson	05/09/2016	
Spring Lake Management Plan	<p>The purpose of this plan is to provide a framework for the protection and improvement of Spring Lake. Implementing the content of this lake management plan (LMP) will enable citizens and other supporters to achieve the vision for Spring Lake now and in the years to come. The plan was developed by community members who learned about the lake and identified features important to the Spring Lake community to help guide the fate of the lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a lake and identifies steps to correct past problems, improve on current conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available; the</p>	<p>Center for Watershed Science and Education, University of Wisconsin-Stevens Point</p>	01/01/2015	

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	<p>planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p>			
<p>Twin Lake LMP Approval Letter</p>	<p>Approval letter for the LMP at Twin Lake in Waushara County.</p>	<p>Ted M. Johnson (Not signed)</p>	<p>04/19/2016</p>	
<p>Twin Lake, Waushara County, Wisconsin Lake Management Plan</p>	<p>The purpose of this plan is to provide a framework for the protection and improvement of Twin Lake. Implementing the content of this lake management plan (LMP) will enable citizens and other supporters to achieve the vision for Twin Lake now and in the years to come. The plan was developed by community members who learned about the lake and identified features important to the Twin Lake community to help guide the fate of the lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a lake and identifies steps to correct past problems, improve on current conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available; the planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p>	<p>Center for Watershed Science and Education, University of Wisconsin-Stevens Point</p>	<p>01/01/2015</p>	
<p>West Branch Mill Pond LMP Approval Letter</p>	<p>Approval letter for the LMP at West Branch Mill Pond in Waushara County.</p>	<p>Ted M. Johnson</p>	<p>04/19/2016</p>	
<p>West Branch Mill Pond, Waushara County, Wisconsin Lake Management Plan</p>	<p>The purpose of this plan is to provide a framework for the protection and improvement of West Branch Mill Pond. Implementing the content of this lake management plan (LMP) will enable citizens and other supporters to achieve the vision for West Branch Mill Pond now and in the years to come. The plan was developed by community members who learned about the lake and identified features important to the West Branch Mill Pond community to help guide the fate of the lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a</p>	<p>Center for Watershed Science and Education, University of Wisconsin-Stevens Point</p>	<p>01/01/2015</p>	



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Wilson Lake Management Plan	<p>lake and identifies steps to correct past problems, improve on current conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available; the planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p> <p>The purpose of this plan is to provide a framework for the protection and improvement of West Branch Mill Pond. Implementing the content of this lake management plan (LMP) will enable citizens and other supporters to achieve the vision for West Branch Mill Pond now and in the years to come. The plan was developed by community members who learned about the lake and identified features important to the West Branch Mill Pond community to help guide the fate of the lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a lake and identifies steps to correct past problems, improve on current conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available; the planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p>	Center for Watershed Science and Education, University of Wisconsin-Stevens Point	01/01/2015	
Witters Lake LMP Approval Letter	Approval letter for the LMP at Witters Lake in Waushara County.	Ted M. Johnson	10/12/2016	
Witters Lake, Waushara County, Wisconsin Lake Management Plan	<p>The purpose of this plan is to provide a framework for the protection and improvement of Witters Lake. Implementing the content of this LMP will enable citizens and other supporters to achieve the vision for Witters Lake now and in the years to come. The plan was developed by community members who learned about the lake and identified features</p>	Prepared	01/01/2016	

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Title	Description	Author	Published	Comments
	<p>important to the Witters Lake community to help guide the fate of the lake. It is a dynamic document that identifies goals and action items for the purpose of maintaining, protecting and/or creating desired conditions in a lake and identifies steps to correct past problems, improve on current conditions, and provide guidance for future boards, lake users, and technical experts. Because many entities are involved in lake and land management, it can be challenging to navigate the roles, partnerships and resources that are available; the planning process and content of this plan have been designed to identify where some key assistance exists. The actions identified in this LMP can serve as a gateway for obtaining grant funding and other resources to help implement activities outlined in the plan.</p>			

**Budget**

**Combined Budgets:**  
**Combined SLOH:**  
**Combined Total:**

**Funding**

Organization	Source	Type	Amount	Start Date	End Date
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