

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPT-350-10
Name: PORTAGE COUNTY LCD: LCO-Portage Lakes Class 3
Type: Lakes Grant
Subtype: Lake Protection Grant
Status: COMPLETE
Start Date: 09/01/2009
End Date: 12/31/2011
Purpose: Portage County seeks to implement Phase 3 of its lake management planning efforts for 17 lakes in Portage County to help facilitate county-wide lake protection planning. Major project elements to include: 1) individual lake resident/user surveys and plan development, 2) web-based reporting system, 3) build-out assessment and predictive modeling, 4) development of guide for local boards and commissions, 5) final project report.

Objective:

Comments: Grantee is PORTAGE COUNTY LCD

Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
PORTAGE COUNTY,	GRANT_RECIP	ACTIVE	09/01/2009	12/31/2011	PORTAGE COUNTY	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Educate and engage residents	30084724	09/01/2009		PROPOSED
Grant Awarded	Portage County seeks to implement Phase 3 of its lake management planning efforts for 17 lakes in Portage County to help facilitate county-wide lake protection planning. Major project elements to include: 1) individual lake resident/user surveys and plan development, 2) web-based reporting system, 3) build-out assessment and predictive modeling, 4) development of guide for local boards and commissions, 5) final project report.	09/01/2009	12/31/2011	COMPLETE
Lake Management Plan Development	30084724	09/01/2009		PROPOSED
ATTAINS Water Identified for Protection	Portage County seeks to implement Phase 3 of its lake management planning efforts for 17 lakes in Portage County to help facilitate county-wide lake protection planning. Major project elements to include: 1) individual lake resident/user surveys and plan development, 2) web-based reporting system, 3) build-out assessment and predictive modeling, 4) development of guide for local boards and commissions, 5) final project report.	09/01/2009	12/31/2011	COMPLETE
Water Quality Modeling		09/01/2009	12/31/2011	PROPOSED

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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
1402800	4	Plover River	Plover River
1403600	1	Jordan Pond	Jordan Pond

Lab Account Codes

Account Code	Description	Start Date	End Date
CF013	LAKE PROTECTION GRANTS	01/01/1960	12/31/2099
CF014	LAKE PROTECTION GRANTS	01/01/1960	12/31/2099
CF015	LAKE PROTECTION GRANTS	01/01/1960	12/31/2099
CF016	LAKE PROTECTIONS GRANTS	01/01/1960	12/31/2099

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
2010 Adams, Bear, and Thomas Lake Management Plans	The purpose of this management plan is to provide guidance to protect current good conditions, address existing problems and prevent future problems that may be detrimental to the Adams, Bear, and Thomas Lake ecosystems. This management plan was written as part of the second phase of the Portage County Lakes Project. The first phase of the Portage County Lakes Study involved data collection from Adams, Bear, Thomas and 26 other lakes throughout the county. The study provided information on water quality, shoreline development, amphibian habitat, fisheries, aquatic plants, and other parameters.	Portage County	09/14/2010	
2010 Rinehart Lake Management Plan	The purpose of this management plan is to provide guidance to protect current good conditions, address existing problems and prevent future problems that may be detrimental to the Rinehart Lake ecosystem. This management plan was written as part of the second phase of the Portage County Lakes Project. The first phase of the Portage County Lakes Study involved data collection from Rinehart Lake and 28 other lakes throughout	Portage County	03/04/2010	

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Title	Description	Author	Published	Comments
2010 Springville Pond Management Plan	<p>the county. The study provided information on water quality, shoreline development, amphibian habitat, fisheries, aquatic plants, and other parameters. The overall goal for the Rinehart Lake Management Plan is to sustainably manage Rinehart Lake to maintain the healthy ecosystems in and near the lake, while involving all land owners and lake users in the area.</p> <p>The purpose of this management plan is to provide guidance to protect current good conditions, address existing problems and prevent future problems that may be detrimental to the Springville Pond ecosystem. This management plan was written as part of the second phase of the Portage County Lakes Project. The first phase of the Portage County Lakes Study involved data collection from Springville Pond and 28 other lakes throughout the county. The study provided information on water quality, shoreline development, amphibian habitat, fisheries, aquatic plants, and other parameters.</p>	Portage County	09/30/2010	
2010 Tree Lake Management Plan	<p>In 2007, the Tree Lake Association partnered with UW-Stevens Point to develop a lake management plan. The purpose of this plan was to learn about Tree Lake, identify factors important to Tree Lake residents & users, and develop goals, objectives, and associated actions to protect and improve the lake. The Tree Lake Management Planning Team consisted of Tree Lake Association members that were assisted by Portage County staff including the County Conservationist and Parks Director, the Wisconsin Department of Natural Resources Lake Management and Fisheries staff, and staff from the University of Wisconsin-Stevens Point Center for Watershed Science and Education. A survey was sent to Association members to obtain their opinions about Tree Lake. Survey results were used throughout the planning process.</p>	Portage County	01/01/2011	
2011 McDill Pond Management Plan	<p>The purpose of this management plan is to provide guidance to protect current good conditions, address existing problems and prevent future problems that may be detrimental to the McDill Pond ecosystem. This management plan was written as part of the second phase of the Portage County Lakes Project. The first phase of the Portage County Lakes Study involved data collection from McDill</p>	Portage County	05/05/2011	

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Title	Description	Author	Published	Comments
	Pond and 28 other lakes throughout the county. The study provided information on water quality, shoreline development, amphibian habitat, fisheries, aquatic plants, and other parameters.			

Budget

Combined Budgets:

Combined SLOH:

Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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