

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-1421-11
Name: THREE LAKES WATERFRONT ASSOCIATION: Three Lakes Chain Mgt. Planning Project - Ph. 2 Deer Lake
Type: Lakes Grant
Subtype: Large Scale Lake Planning
Status: COMPLETE
Start Date: 04/01/2011
End Date: 12/31/2013
Purpose: Three Lakes Waterfront Association, Inc. is sponsoring a phased large scale lake planning grant project to study Deer Lake in Oneida County. The project will focus on developing a Lake Management Plan (LMP) for Deer Lake.

Phase 2 project activities include: 1) Point-intercept (PI) aquatic plant survey, community mapping and analysis; 2) Curly-leaf pondweed survey; 3) Hire CBCW assistant coordinator; 4) Volunteer watercraft inspections and AIS monitoring; 5) Data entry of inspection and monitoring forms into SWIMS; 6) Distribute AIS educational materials \2013 packets, coasters, vests, and buoys; 7) Develop LMP.

Project deliverables include: 1) PI data; 2) Aquatic plant community and substrate maps; 3) Aquatic plant vouchers; 4) CBCW coordinator; 5) Entered inspection and monitoring data into SWIMS; 6) AIS educational materials; 7) LMP.

Specific conditions for this project: Draft of LMP needs Dept review and approval.

WDNR Lakes Management Coordinator will be provided with an electronic (pdf or word) copy of management plan, PI data, all maps, GIS data, and educational products from project, and aquatic plant vouchers.

Objective:
Comments: Grantee is THREE LAKES WATERFRONT ASSOCIATION
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Three Lakes Waterfront Asso	GRANT_RECIPII	ACTIVE	04/01/2011		Three Lakes Waterfront Association Inc.	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
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Information and Education		04/01/2011	12/31/2013	IN_PROGRESS

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Lake Management Plan Development		04/01/2011	12/31/2013	IN_PROGRESS

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
1599500	1	Eagle River	Eagle River
1609000	1	Long Lake (Three Lakes Chain)	Long Lake
1609100	1	Planting Ground Lake (Three Lakes Chain)	Planting Ground Lake
1609500	1	Townline Creek	Townline Creek
1609600	1	Townline Lake	Townline Lake
1610300	1	Range Line Lake (Three Lakes Chain)	Range Line Lake
1610400	1	Round Lake (Three Lakes Chain)	Round Lake
1610500	1	Island Lake (Three Lakes Chain)	Island Lake
1610600	1	Little Fork Lake (Three Lakes Chain)	Little Fork Lake
1610700	1	Big Fork Lake (Three Lakes Chain)	Big Fork Lake
1610800	1	Fourmile Lake (Three Lakes Chain)	Fourmile Lake
1611700	1	Medicine Lake (Three Lakes Chain)	Medicine Lake
1611800	1	Laurel Lake (Three Lakes Chain)	Laurel Lake
1612000	1	Spirit Lake (Three Lakes Chain)	Spirit Lake

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WBIC	Segment	Local Name	Official Name
1612100	1	Moccasin Lake	Moccasin Lake
1612200	1	Big Stone Lake (Three Lakes Chain)	Big Stone Lake
1612300	1	Deer Lake (Three Lakes Chain)	Deer Lake
1612400	1	Crystal Creek	Crystal Creek
1612500	1	Mud Lake	Mud Lake
1612900	1	Dog Lake (Three Lakes Chain)	Dog Lake
1613000	1	Big Lake (Three Lakes Chain)	Big Lake
1613500	1	Whitefish Lake	Whitefish Lake
1613900	1	Julia Creek	Julia Creek
1614100	1	Virgin Lake	Virgin Lake

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
Three Lakes Chain - Oneida County, Wisconsin - Comprehensive Management Plan - September 2013	Appendices are a separate file	Dan Cibulka and Tim Hoyman	09/30/2013	
Three Lakes Chain - Oneida County, Wisconsin - Comprehensive Management Plan - September 2013		Dan Cibulka and Tim Hoyman	10/01/2013	
Three Lakes Chain - Oneida County, Wisconsin - Comprehensive Management Plan - September 2013 [Appendices]		Dan Cibulka and Tim Hoyman	09/30/2013	

Budget

Combined Budgets:
Combined SLOH:
Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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