

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: LPT-235-04

Name: BLACK OTTER LAKE P & R DISTRICT: RES-Black Otter Lake Aquatic Plant Restoration Project

Type: Lakes Grant

Subtype: Lake Protection Grant

Status: COMPLETE

Start Date: 9/1/2003

End Date: 6/30/2004

Purpose: Black Otter Lake District proposes to conduct an aquatic plant restoration project. A total of 6,300 plants will be planted in 2 inlet areas of Black Otter Lake, totaling an area of 5.1 acres. The project goals are 1) improve water quality of Black Otter Lake by removing excess nutrients, 2) stabilize shoreline and lake bottom, 3) filter sediments, 4) provide habitat for fish and wildlife, 5) discourage the growth of algae and other undesirable plants. A follow-up plant survey will be conducted within 3 years to measure project success.

The results will be provided to the Black Otter Lake District and Department of Natural Resources, both in hard copy and electronic form.

Objective:

Comments: Grantee is BLACK OTTER LAKE P & R DISTRICT

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Black Otter Lake District,	GRANT_RECIPIENT	ACTIVE	9/1/2003	6/30/2004	Black Otter Lake District	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Aquatic Plant Management Plan	Black Otter Lake District proposes to conduct an aquatic plant restoration project. A total of 6,300 plants will be planted in 2 inlet areas of Black Otter Lake, totaling an area of 5.1 acres. The project goals are 1) improve water quality of Black Otter Lake by removing excess nutrients, 2) stabilize shoreline and lake bottom, 3) filter sediments, 4) provide habitat for fish and wildlife, 5) discourage the growth of algae and other undesirable plants.	9/1/2003	6/30/2004	COMPLETE
Habitat Restoration - Lake	10100215	9/1/2003		PROPOSED

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Grant Awarded	Black Otter Lake District proposes to conduct an aquatic plant restoration project. A total of 6,300 plants will be planted in 2 inlet areas of Black Otter Lake, totaling an area of 5.1 acres. The project goals are 1) improve water quality of Black Otter Lake by removing excess nutrients, 2) stabilize shoreline and lake bottom, 3) filter sediments, 4) provide habitat for fish and wildlife, 5) discourage the growth of algae and other undesirable plants. A follow-up plant survey will be conducted within 3 years to measure project success.	9/1/2003		COMPLETE
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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
315300	1	Black Otter Creek	Black Otter Creek
315600	1	Black Otter Lake (Hortonville)	Black Otter Lake (Hortonville)

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
Black Otter Lake Plant Restoration Follow-Up Survey	Black Otter Lake Plant Restoration Follow-Up Survey	Andy Chikowski	10/24/2004	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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7/25/2024

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