

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: AEPP-148-08

Name: BLACK OAK LAKE RIPARIAN OWNERS ASSOC: Black Oak Lake AIS Education, Prevention & Planning, Phase I

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Education

Status: COMPLETE

Start Date: 4/1/2008

End Date: 12/31/2009

Purpose: Black Oak Lake Riparian Owners Association, Inc. is sponsoring an AIS EPP grant to be completed by December 31, 2009. The project will focus on AIS education, prevention and monitoring.

Project activities include: 1) Recruit volunteers and implement a CB/CW program at Black Oak Lake landing; 2) Hire a CB/CW inspector through contractual agreement with Trees for Tomorrow; 3) Host AIS ID and CB/CW trainings; 4) Conduct AIS citizen lake monitoring following Dept/UW Ext guidelines; 5) Entry of inspection Forms 3200-120 and monitoring Forms 3200-124 onto Dept website; 6) Purchase a storage box for the boat landing, EWM laminates, and carwash tokens; 7) Conduct an AIS meander survey with a professional biologist; 8) Conduct AIS educational and outreach activities (kiosk, placemats, school presentation, Rusty Crayfish assessment, recognition gifts, homeowners packet); 9) Conduct 2 surveys: lake user and economic impact; 10) Disseminate AIS information at boat landings, public areas, resorts, businesses, tournaments, and newsletter and newspaper article(s).

Project deliverables include: 1) CB/CW inspector; 2) Completed entry of inspection Forms 3200-120 and monitoring Forms 3200-124 onto Dept website; 3) Results of AIS meander survey; 4) Assembled AIS information and newsletter and newspaper article(s) and AIS educational and outreach activities; 5) Results of user survey and economic impact survey; 6) Final report summarizing CB/CW activities, AIS monitoring, AIS educational activities, and Rusty Crayfish assessment.

Specific Conditions for this project: Final report needs Dept review and approval.

WDNR Lakes Management Coordinator will be provided with an electronic (pdf or word) and hard copy of final report, samples of assembled AIS information, newsletter and newspaper article(s), and homeowners packet.

Objective:

Comments: Grantee is BLACK OAK LAKE RIPARIAN OWNERS ASSOC

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Black Oak Lake Riparian Owners	GRANT_RECIPIENT	COMPLETE	4/1/2008	12/31/2009	Black Oak Lake Riparian Owners	

Project Statuses			
Date	Reported By	Status	Comments

Actions					
Action	Detailed Description	Start Date	End Date	Status	
Grant Awarded	AEPP-148-08Black Oak Lake AIS Education, Prevention & Planning, Phase I	4/1/2008	12/31/2009	COMPLETE	

Wisconsin Department of Natural Resources
SWIMS Project Summary

Watercraft Inspections Clean Boats, Clean Waters	CBCW-1630100	4/1/2008		PROPOSED
Grant Awarded	AEPP-148-08	4/1/2008	12/31/2009	COMPLETE
Develop/Distribute Newsletter		4/1/2008	12/31/2009	PROPOSED
Information and Education		4/1/2008	12/31/2009	PROPOSED
Issue News/Media Release		4/1/2008	12/31/2009	PROPOSED
Train Volunteers		4/1/2008	12/31/2009	PROPOSED

Monitoring Stations

Station ID	Name	Comments
------------	------	----------

Assessment Units

WBIC	Segment	Local Name	Official Name
1630100	1	Black Oak Lake	Black Oak Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

Forms

Form Code	Form Name
-----------	-----------

Methods

Method Code	Method Description
-------------	--------------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
------------	--------	----------	------------	--------------

Documents

Title	Description	Author	Published	Comments
-------	-------------	--------	-----------	----------

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------

7/25/2024

**Wisconsin Department of Natural Resources
SWIMS Project Summary**