

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

Project ID:

LPL-1227-08

Name:

FOX LAKE INLAND LAKE P & R DISTRICT: Alum Treatment EA-Fox Lake

Type:

Lakes Grant

Subtype:

Large Scale Lake Planning

Status:

COMPLETE

Start Date:

3/1/2008

End Date:

12/31/2008

Purpose:

The Fox Lake Inland Lake Protection and Rehabilitation District proposes to evaluate a spring alum treatment in Fox Lake as a method to clear the water column to facilitate and promote growth of submersed aquatic vegetation. This evaluation entails only researching literature and evaluation of this method of clearing spring water and alternatives such as water level management. It does not entail field sampling or in-lake pilot studies. The assessment would determine what conditions should trigger such a treatment, what the costs would be, and what the likelihood of success or risk of failure might be. Copies of the final report will be sent to the Lake District, the local library, and posted on the District website for public access.

Objective:

Comments:

Grantee is FOX LAKE INLAND LAKE P & R DISTRICT

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Fox Lake Inland P & R District	GRANT_RECIPIENT	ACTIVE	3/1/2008	12/31/2008	Fox Lake Inland P & R District	

Project Statuses			
Date	Reported By	Status	Comments

Actions				
Action	Detailed Description	Start Date	End Date	Status
Aquatic Invasives Research	FOX LAKE INLAND LAKE P & R DISTRICT: Alum Treatment EA-Fox Lake. The Fox Lake Inland Lake Protection and Rehabilitation District proposes to evaluate a spring alum treatment in Fox Lake as a method to clear the water column to facilitate and promote growth of submersed aquatic vegetation.	3/1/2008	12/31/2008	COMPLETE

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Grant Awarded	The Fox Lake Inland Lake Protection and Rehabilitation District proposes to evaluate a spring alum treatment in Fox Lake as a method to clear the water column to facilitate and promote growth of submersed aquatic vegetation. This evaluation entails only researching literature and evaluation of this method of clearing spring water and alternatives such as water level management. It does not entail field sampling or in-lake pilot studies. The assessment would determine what conditions should trigger such a treatment, what the costs would be, and what the likelihood of success or risk of failure might be. Copies of the final report will be sent to the Lake District, the local library, and posted on the District website for public access.	3/1/2008	12/31/2008	COMPLETE
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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
835800	1	Fox Lake	Fox 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	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
Environmental Feasibility Report for a Lake-wide Low Dose Aluminum Sulfate Treatment on Fox Lake, Dodge County, WI	Feasibility Study for Alum Treatment	Hey And Associates, Inc	10/7/2008	

Budget

7/25/2024

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Combined Budgets:  
Combined WSLH:  
Combined Total: \$0.00

Funding					
Organization	Source	Type	Amount	Start Date	End Date