

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: LPL-928-04

Name: TRI-LAKES ASSN.: E. Alaska Lake Alum Feasibility Study Phase 2

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 4/1/2004

End Date: 12/31/2005

Purpose: The Tri-Lakes Association proposes to complete a feasibility study concerning the recommended alum treatment of East Alaska Lake. The study will be completed in two concurrent phases. Phase 1 will determine the phosphorus loads entering the lake from two point sources. Phase 2 will assess the extent of internal phosphorus loading and develop a hydrologic budget for the lake. Copies of the combined report detailing the activities and findings of both the phase 1 and phase 2 projects will be supplied to the Department of Natural Resources, the Tri-Lakes Association, and the Kewaunee County Land and Water Conservation Department upon completion. The results will also be presented to the Tri-Lakes Association and other interested individuals.

Objective:

Comments: Grantee is TRI-LAKES ASSN.

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Tri-Lakes Association,	GRANT_RECIPIENT	ACTIVE	4/1/2004	12/31/2005	Tri-Lakes Association	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	The Tri-Lakes Association proposes to complete a feasibility study concerning the recommended alum treatment of East Alaska Lake. The study will be completed in two concurrent phases. Phase 1 will determine the phosphorus loads entering the lake from two point sources. Phase 2 will assess the extent of internal phosphorus loading and develop a hydrologic budget for the lake. Copies of the combined report detailing the activities and findings of both the phase 1 and phase 2 projects will be supplied to the Department of Natural Resources, the Tri-Lakes Association, and the Kewaunee County Land and Water Conservation Department upon completion. The results will also be presented to the Tri-Lakes Association and other interested individuals.	4/1/2004		COMPLETE

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Diagnostic/Feasibility Assessment	10100292	4/1/2004		PROPOSED
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Monitoring Stations

Station ID	Name	Comments
313121	East Alaska Lake - Deep Hole	

Assessment Units

WBIC	Segment	Local Name	Official Name
94200	1	East Alaska Lake	East Alaska 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
4/6/2004 10:30	COMPLETE	EALB	313121	East Alaska Lake - Deep Hole
6/7/2004 11:40	COMPLETE	EALS060704	313121	East Alaska Lake - Deep Hole
7/19/2004 13:15	COMPLETE	EALB	313121	East Alaska Lake - Deep Hole
9/7/2004 12:19	COMPLETE	EALB	313121	East Alaska Lake - Deep Hole
10/28/2004 9:00	COMPLETE	EALB	313121	East Alaska Lake - Deep Hole
1/20/2005 10:55	COMPLETE	EALB012005	313121	East Alaska Lake - Deep Hole

Documents

Title	Description	Author	Published	Comments
E. ALASKA LAKE ALUM FEASIBILITY STUDY PHASE 2	Lakes Planning Report	Grant Recipient	12/31/2005	

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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