

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-932-04

Name: CLEAR LAKE ASSOCIATION: Clear Lake Aquatic Plant Monitoring

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 4/1/2004

End Date: 12/31/2006

Purpose: The Clear Lake Association shall produce the following deliverables as listed in the final application dated January 28, 2004, plus the following, which were used to award points in the ranking process:

B1. Develops a comprehensive assessment of fish, aquatic life or wildlife habitat with management recommendations (aquatic plant management plan). This document will define existing problems with nuisance and exotic aquatic plants, establish attainable and realistic rehabilitation goals, explain plant ecology, outline all available plant management techniques and their applicability to Clear Lake, and propose a long term monitoring strategy to track plant management progress.

Complete aquatic plant survey according to methods proposed.

Complete herbarium voucher specimens pressed for each species present in Clear Lake, one copy for the Lake Association and one copy for the UW Herbarium.

A sediment core will be collected and analyzed by DNR Research staff.

Fishery data including stocking data and community structure trends will be reviewed and results incorporated into the final report.

Objective:**Comments:** Grantee is CLEAR LAKE ASSOCIATION**Outcome:****Study Design:****QA Measures:**

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Clear Lake Association,	GRANT_RECIPIENT	ACTIVE	4/1/2004	12/31/2006	Clear Lake Association	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	<p>The Clear Lake Association shall produce the following deliverables as listed in the final application dated January 28, 2004, plus the following, which were used to award points in the ranking process:</p> <p>B1. Develops a comprehensive assessment of fish, aquatic life or wildlife habitat with management recommendations (aquatic plant management plan). This document will define existing problems with nuisance and exotic aquatic plants, establish attainable and realistic rehabilitation goals, explain plant ecology, outline all available plant management techniques and their applicability to Clear Lake, and propose a long term monitoring strategy to track plant management progress.</p> <p>Complete aquatic plant survey according to methods proposed.</p> <p>Complete herbarium voucher specimens pressed for each species present in Clear Lake, one copy for the Lake Association and one copy for the UW Herbarium.</p> <p>A sediment core will be collected and analyzed by DNR Research staff.</p> <p>Fishery data including stocking data and community structure trends will be reviewed and results incorporated into the final report.</p>	4/1/2004		COMPLETE
Aquatic Plant Monitoring or Survey		4/1/2004	12/31/2006	PROPOSED

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
775000	1	Clear Lake	Clear 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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**Wisconsin Department of Natural Resources
SWIMS Project Summary****Documents**

Title	Description	Author	Published	Comments
CLEAR LAKE AQUATIC PLANT MONITORING	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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