

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-770-01

Name: ANTIGO LAKE DISTRICT: Antigo Lake District - Fairgrounds Runoff Maint. Plan

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 4/1/2001

End Date: 12/31/2001

Purpose: The Antigo Lake District will enhance the current stormwater monitoring and management plan by focusing on the county fairgrounds (racetrack) and loading for nearby stormwater collection basins. The project will determine stormwater treatment alternatives to reduce sediment loading into Spring Brook and Antigo Lake from the racetrack.

Deliverables:

1. Detailed data on drainage are of fairgrounds and other contributing basins.
2. Map of all current stormwater systems and summary of how effective they are.
3. A written document outlining recommended measures to solve the sediment loading problem off the fairgrounds including, specific technical designs for recommended method(s), implementation strategy, economic analysis, and cost share programs available.

The Department of Natural Resources will be provided with both a paper copy and an electronic copy of the final report. The project results will be disseminated to the public by newsletter(s), public meeting(s), and local newspaper articles.

Objective:

Comments: Grantee is ANTIGO LAKE DISTRICT

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Antigo Inland Lake P & R Distr	GRANT_RECIPIENT	ACTIVE	4/1/2001	12/31/2001	Antigo Inland Lake P & R District	

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 Antigo Lake District will enhance the current stormwater monitoring and management plan by focusing on the county fairgrounds (racetrack) and loading for nearby stormwater collection basins. The project will determine stormwater treatment alternatives to reduce sediment loading into Spring Brook and Antigo Lake from the racetrack.</p> <p>Deliverables:</p> <ol style="list-style-type: none"> 1. Detailed data on drainage are of fairgrounds and other contributing basins. 2. Map of all current stormwater systems and summary of how effective they are. 3. A written document outlining recommended measures to solve the sediment loading problem off the fairgrounds including, specific technical designs for recommended method (s), implementation strategy, economic analysis, and cost share programs available. <p>The Department of Natural Resources will be provided with both a paper copy and an electronic copy of the final report. The project results will be disseminated to the public by newsletter(s), public meeting(s), and local newspaper articles.</p>	4/1/2001		COMPLETE

Details: Parameter	Value/Amount	Units	Comments
Total Phosphorus			
Total Suspended Solids			
Lake Management Plan Development	10100173		
		4/1/2001	PROPOSED

Monitoring Stations

Station ID	Name	Comments

Assessment Units

WBIC	Segment	Local Name	Official Name
1440800	2	Spring Brook Creek	Spring Brook
1440800	3	Spring Brook Creek	Spring Brook
1441100	1	Kellog Pond	Antigo Lake (Kellog Pond)

Lab Account Codes

Account Code	Description	Start Date	End Date

Forms

Form Code	Form Name

Methods

Method Code	Method Description

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

Start Date	Status	Field ID	Station ID	Station Name
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Documents

Title	Description	Author	Published	Comments
ANTIGO LAKE DISTRICT - FAIRGROUNDS RUNOFF MAINT. PLAN	Lakes Planning Report	Grant Recipient	12/31/2001	

Budget**Combined Budgets:****Combined WSLH:****Combined Total:** \$0.00**Funding**

Organization	Source	Type	Amount	Start Date	End Date
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