

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-494

Name: EAU CLAIRE COUNTY: Lake Eau Claire Loadings Task I

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 10/1/1997

End Date: 12/31/1998

Purpose: Eau Claire County, Land Conservation Division, proposes to conduct an evaluation of external loadings, discharges and water quality study on Lake Eau Claire. Eau Claire County will enter a partnership involving, Lake Eau Claire Association, August High School Biology Class, and the Army Corp of Engineers. Records of inflows from the Eau Claire River and tributaries and outflows, will be combined with precipitation and lake level records to construct hydrologic and nutrient/suspended seston loading budgets for Lake Eau Claire. Loadings will be used for modeling analysis (Walker 1987). This is task one of a three part task that will need all three part to complete and make the final report. Any payment requests other than the advance payment will need regional sign off and approval.

Objective:

Comments: Grantee is EAU CLAIRE COUNTY

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
EAU CLAIRE COUNTY,	GRANT_RECIPIENT	ACTIVE	10/1/1997	12/31/1998	EAU CLAIRE COUNTY	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Water Quality Modeling		10/1/1997	12/31/1998	PROPOSED
Information and Education		10/1/1997	12/31/1998	PROPOSED

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Grant Awarded	Eau Claire County, Land Conservation Division, proposes to conduct an evaluation of external loadings, discharges and water quality study on Lake Eau Claire. Eau Claire County will enter a partnership involving, Lake Eau Claire Association, August High School Biology Class, and the Army Corp of Engineers. Records of inflows from the Eau Claire River and tributaries and outflows, will be combined with precipitation and lake level records to construct hydrologic and nutrient/suspended seston loading budgets for Lake Eau Claire. Loadings will be used for modeling analysis (Walker 1987). This is task one of a three part task that will need all three part to complete and make the final report. Any payment requests other than the advance payment will need regional sign off and approval.	10/1/1997		COMPLETE
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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2125600	1	Eau Claire River	Eau Claire River
2125600	2	Eau Claire River	Eau Claire River
2133200	1	Eau Claire Lake	Eau Claire 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
LAKE EAU CLAIRE LOADINGS TASK I	Lakes Planning Report	Grant Recipient	12/31/1998	

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