

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: LPL-008 (6002-1)

Name: BIG SISSABAGAMA LAKE SHOREOWNERS ASSOC INC: Big Sissabagama Lake USGS Water Quality Monitoring

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 1/3/1991

End Date: 12/31/1997

Purpose: Continuation of U. S. Geolovial Survey water quality monitoring, (begun in 1986), for 1991 through 1996. Sampling parameters are as described in table 1 of the application. In addition to the deep hole site, a tributary site from a cranberry marsh willmonitored 4 times a year for paramenters as described in the application. An annual progress report will be submitted at the end of each year of monitoring. Project includes preparation of a final report and formal presentation to the public in 1996.Data reporting format to be worked out in consultation with Dan Ryan, DNR District contact. Information will disseminated to the public by newsletters, entire report mailings (if requested) public meetings and summary report mailings. Project resultswill be repositied at Hayward WI Public Library and Sand Lake Township.

Objective:

Comments:

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Big Sissabagama Lakeshore Asso	GRANT_RECIPIENT	ACTIVE	1/3/1991	12/31/1997	Big Sissabagama Lakeshore Association	
RYAN, DANNY J	COORDINATOR	COMPLETE	1/3/1991	12/31/1997	Wisconsin DNR	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Monitor Water Quality or Sediment	10099741	1/3/1991		PROPOSED

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Grant Awarded	Continuation of U. S. Geolovial Survey water quality monitoring, (begun in 1986), for 1991 through 1996. Sampling parameters are as described in table 1 of the application. In addition to the deep hole site, a tributary site from a cranberry marsh willmonitored 4 times a year for paramenters as described in the application. An annual progress report will be submitted at the end of each year of monitoring. Project includes preparation of a final report and formal presentation to the public in 1996.Data reporting format to be worked out in consultation with Dan Ryan, DNR District contact. Information will disseminated to the public by newsletters, entire report mailings (if requested) public meetings and summary report mailings. Project resultswill be repositied at Hayward WI Public Library and Sand Lake Township.	1/3/1991		COMPLETE
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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2393400	1	Sissabagama Creek	Sissabagama Creek
2393500	1	Sissabagama Lake	Sissabagama 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

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Title	Description	Author	Published	Comments
Big Sissabagama Lake near Stone Lake, WI - Water-Quality Data Summary 1986 -1996	This summary covers the period from March 1986 through November 1996, which is the period of water quality monitoring of Big Sissabagama Lake by the U.S. Geological Survey (USGS). Emphasis in this summary is on data collected during 1996. All data collected during 1996 are included in tables. Data from previous years are included in graphs to illustrate changes or trends.	USGS	12/31/1997	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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