

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-668

Name: SPIDER CHAIN OF LAKES IMPROVEMENT ASSN: Spider Chain of Lakes - Phase 2 Mgmt Planning

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 10/1/1999

End Date: 12/31/2001

Purpose: The Spider Chain of Lakes Improvement Association proposes to conduct a macrophyte survey and a lake association's homeowners survey on "Big Spider", Fawn and North Lakes of the Spider Chain of Lakes, Sawyer County. The project activities include; 1) complete macrophyte surveys during the summer of 1998 on "Big Spider", Fawn and North Lakes, using standard methods specified by DNR, 2) conduct homeowners survey on these three lakes, and 3) complete a final report on the Phase 1 & 2 projects. Project deliverables include a final report on the macrophyte and homeowners surveys for all of the Lakes of the Spider Lake Chain. 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 SPIDER CHAIN OF LAKES IMPROVEMENT ASSN

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Spider Chain Of Lakes Associat	GRANT_RECIPIENT	ACTIVE	10/1/1999	12/31/2001	Spider Chain Of Lakes Association (Sawyer County)	

Project Statuses

Date	Reported By	Status	Comments
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Actions

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Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	The Spider Chain of Lakes Improvement Association proposes to conduct a macrophyte survey and a lake association's homeowners survey on "Big Spider", Fawn and North Lakes of the Spider Chain of Lakes, Sawyer County. The project activities include; 1) complete macrophyte surveys during the summer of 1998 on "Big Spider", Fawn and North Lakes, using standard methods specified by DNR, 2) conduct homeowners survey on these three lakes, and 3) complete a final report on the Phase 1 & 2 projects. Project deliverables include a final report on the macrophyte and homeowners surveys for all of the Lakes of the Spider Lake Chain. 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.	10/1/1999		COMPLETE
Lakes Planning Grant		10/1/1999	12/31/2001	PROPOSED
Informational Meetings		10/1/1999	12/31/2001	PROPOSED
Project Deliverable	Final Report	10/1/1999	12/31/2001	PROPOSED
Conduct Survey of Residents		10/1/1999	12/31/2001	PROPOSED
Aquatic Plant Monitoring or Survey		10/1/1999	12/31/2001	PROPOSED
Issue News/Media Release		10/1/1999	12/31/2001	PROPOSED
Develop/Distribute Newsletter		10/1/1999	12/31/2001	PROPOSED

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2435700	1	Spider - Clear Lake	Spider 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
Spider Chain of Lakes Macrophyte Survey and Management Recommendations	The Spider Chain of Lakes in Sawyer County, Wisconsin, is valued by riparian owners, area residents, Sawyer County, and the WDNR for its fisheries and for recreational use. During 2000 the Spider Chain of Lakes Improvement Association initiated a project to complete a macrophyte survey of the five lakes within the Spider Chain of Lakes. Project objectives include: (1) establish baseline information and (2) identify any issues of concern such as the presence of exotic (i.e., not native to this area) species. The survey results may be used to detect changes in subsequent years.		3/31/2001	

Budget

Combined Budgets:
Combined WSLH:
Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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