

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPL-667  
**Name:** SPIDER CHAIN OF LAKES IMPROVEMENT ASSN: Spider Chain of Lakes Phase 1 Lake Planning, 1998-99  
**Type:** Lakes Grant  
**Subtype:** Large Scale Lake Planning  
**Status:** COMPLETE  
**Start Date:** 10/01/1999  
**End Date:** 12/31/2001  
**Purpose:** The Spider Chain of Lakes Improvement Association, Inc. proposes to conduct a comprehensive macrophyte vegetation survey and a sociological association membership survey on the five lakes involved in this chain of lakes in Sawyer County. This Phase 1 project would involve "Little Spider Lake Basin" and Clear Lakes. Phase 1 activities would include; conducting macrophyte surveys on "Little Spider" and Clear Lakes, using standard methods specified by DNR and , conducting membership homeowners surveys on these two lakes. Ongoing project activities would be disseminated via newsletter(s), meeting(s), and news release(s), and compiling a final report.

Specific deliverables for this Phase 1 grant project will include:

? An interim report compiling all information collected during the project activities listed above.

? (If both Phase 1 and Phase 2 projects are funded concurrently, a combined report may be produced to cover both phase projects.)

Special conditions for this grant project will include:

1. The macrophyte survey must be conducted to specifications provided by the Dept. of Natural Resources. Mr. Frank Koshere from our Superior Office should be contacted and will provide the current standard specifications.
2. The macrophyte survey report shall incorporate and "sensitive area designations" that may be available for the Spider Chain of Lakes. Mr. Craig Roesler from the Spooner Office and/or Mr. Frank Pratt from the Hayward Office should be contacted for this information.

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 Assoc	GRANT_RECIPII	ACTIVE	10/01/1999	12/31/2001	Spider Chain Of Lakes Association (Sawyer County)	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
Aquatic Plant Monitoring or Survey		10/01/1999	12/31/2001	PROPOSED
Issue News/Media Release		10/01/1999	12/31/2001	PROPOSED
Informational Meetings		10/01/1999	12/31/2001	PROPOSED

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Action	Detailed Description	Start	End Date	Status
Grant Awarded	<p>The Spider Chain of Lakes Improvement Association, Inc. proposes to conduct a comprehensive macrophyte vegetation survey and a sociological association membership survey on the five lakes involved in this chain of lakes in Sawyer County. This Phase 1 project would involve "Little Spider Lake Basin" and Clear Lakes. Phase 1 activities would include; conducting macrophyte surveys on "Little Spider" and Clear Lakes, using standard methods specified by DNR and , conducting membership homeowners surveys on these two lakes. Ongoing project activities would be disseminated via newsletter(s), meeting(s), and news release(s), and compiling a final report.</p> <p>Specific deliverables for this Phase 1 grant project will include:                      ? An interim report compiling all information collected during the project activities listed above.                      ? (If both Phase 1 and Phase 2 projects are funded concurrently, a combined report may be produced to cover both phase projects.)</p> <p>Special conditions for this grant project will include:                      1. The macrophyte survey must be conducted to specifications provided by the Dept. of Natural Resources. Mr. Frank Koshere from our Superior Office should be contacted and will provide the current standard specifications.                      2. The macrophyte survey report shall incorporate and "sensitive area designations" that may be available for the Spider Chain of Lakes. Mr. Craig Roesler from the Spooner Office and/or Mr. Frank Pratt from the Hayward Office should be contacted for this information.</p> <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>	10/01/1999		COMPLETE
Develop/Distribute Newsletter		10/01/1999	12/31/2001	PROPOSED
Project Deliverable	Final Report and interim report	10/01/1999	12/31/2001	PROPOSED
Conduct Survey of Residents		10/01/1999	12/31/2001	PROPOSED

### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
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<b>WBIC</b>	<b>Segment</b>	<b>Local Name</b>	<b>Official Name</b>
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	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.		03/31/2001	

### Budget

**Combined Budgets:**

**Combined SLOH:**

**Combined Total:**

### Funding

Organization	Source	Type	Amount	Start Date	End Date
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