

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AIRR24819

Name: SPIDER CHAIN OF LAKES ASSOCIATION: Spider Lake

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Early Detection and Response

Status: COMPLETE

Start Date: 4/15/2019

End Date: 12/31/2020

Purpose: The Spider Chain of Lakes Association (SCLA) is sponsoring a two-year Yellow Flag Iris response on the Spider Chain. Project activities include: 1) Take Action! YFI Campaign at the 2019 annual association meeting; 2) Distribution of AIS educational materials to riparian property owners and other stakeholders through a variety of methods; 3) Creation of education materials for youth education program in collaboration with the Cable Natural History Museum; 4) Train the trainers program for YFI removal; 5) Removal of YFI from designated sites and replanting of native species where appropriate; 6) Attendance at the Wisconsin Lakes Convention and Northwest Lakes Conference both years; 7) Development of a guide for activities to remove YFI based on project experiences; 8) Written annual project reports.

Project deliverables include: 1) Summary of educational efforts - listing number of participants and dates of any workshops held, copies of any materials/presentation developed and distributed 2) Annual summary comparing pre and post-removal at each site, including initial size of YFI areas, estimated density of plants at each site, management technique used, # of volunteers, # of hours spent on control, amount of YFI removed, # of native species planted, and photos of sites comparing each year; 3) Copy of a strategies guide of lessons learned from the project; 4) A final project report

Specific conditions for this project: A chemical aquatic plant management permit should be applied for if management includes herbicide treatment. This scope is intended to summarize the detailed project scope provided in the application and does not supersede those application tasks/deliverables. WDNR Lake Biologist will be provided with an electronic copy of data, records, and reports in a format specified by the Biologist, including GIS-based maps and digital images.

Objective:

Comments: Grantee is SPIDER CHAIN OF LAKES ASSOCIATION

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Bates, Jeremy M	TEAM_MEMBER	ACTIVE	7/30/2019		Wisconsin DNR	
Brown, Pat	OTHER	ACTIVE	7/1/2019		Sawyer County Zoning and Conservation	county AIS Coordinator
DUFFY, CLAUDIA M	TEAM_MEMBER	COMPLETE	8/13/2019	8/29/2020	Wisconsin DNR	
Larsen, Kris H	TEAM_MEMBER	ACTIVE	7/30/2019		Wisconsin DNR	
Mosel, Kyle J	TEAM_MEMBER	INACTIVE	7/2/2019	2/23/2023	WISCONSIN DNR	
Spider Chain Of Lakes Associat	GRANT_RECIPIENT	ACTIVE	5/31/2019		Spider Chain Of Lakes Association (Sawyer County)	
Van Egeren, Scott J	LAKE_BIOLOGIST	ACTIVE	7/1/2019		Wisconsin DNR	

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Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant AIRR24819 awarded	4/15/2019	12/31/2020	COMPLETE

Monitoring Stations

Station ID	Name	Comments
10005658	Spider Lake	

Assessment Units

WBIC	Segment	Local Name	Official Name
2435700	1	Spider - Clear Lake	Spider Lake
2435800	1	Spider Lake - Clear Lake	Clear Lake
2435900	1	Fawn Lake	Fawn 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
7/31/2012	COMPLETE		10005658	Spider Lake

Documents

Title	Description	Author	Published	Comments
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Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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7/5/2024

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