Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

AEPP69023 Project ID:

BOHNERS LAKE SANITARY DISTRICT: Baumeister Mitigation Site Name:

Aquatic Invasives Grant Type:

Subtype: **Aquatic Invasives Education**

Status: **COMPLETE**

Start Date: 3/15/2023 **End Date:** 12/31/2023

Purpose: The Bohner\2019s Lake Sanitary District is sponsoring a project to develop a focused management plan for restoring the

Baumeister wetland mitigation site located along Spring Brook, a tributary to Bohner\2019s Lake.

Project final deliverables include: a final report/focused management plan that contains all data compiled and collected, the IPM plan, the alternatives analysis, the long term monitoring plan and all comments from the 21 day public comment period.

Specific project activities include: 1) Compilation of existing WISCALM data for Spring Brook; 2) Compilation of existing vegetation monitoring data on the Baumeister site; 3) Development of an IPM plan for the Baumeister site including chemical treatment, burning, mowing and seeding; 4) Development of an alternatives analysis and a discussion of methods rejected for the project; 5) participation in a 21 day public comment period for the focused management plan and 6) outline of a monitoring strategy to measure long term success of the project.

Special Conditions: 1) The focused management plan document shall be entered into the SWIMS database; 2) Wetland monitoring shall follow DNR approved protocols.

If consultant is to provide final report, it is recommended that Grantee provide DNR Lake Coordinator with a draft for comment on report adequacy prior to making final payment to the consultant. DNR to receive both paper and electronic .pdf copies of the final report along with, or prior to submission of grantee's final payment request.

This scope summarizes the project detail provided in the application and does not negate tasks/deliverables described therein. Data, records, and reports, including GIS-based maps, and digital images, must be submitted to the Department in a format specified by the regional Lake Biologist.

Objective:

Outcome:

Station ID

Grantee is BOHNERS LAKE SANITARY DISTRICT Comments:

Name

Study Design:

QA Measures:

Name		Role	Status	Start Date	End Date	Organization		Comments
Project St	tatuses							
Date	Reported B	Ву	Status		Commen	Comments		
Actions		·			·			
Action		D	Detailed Description			Start Date	End Date	Status
Grant Awarded		Grant AEPP69023 awarded			3/15/2023	12/31/2023	COMPLETE	

Comments

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Assessment Units					
WBIC	Segment	Local Name	Official Name		
750400	1	Spring Brook	Spring Brook		
750800	1	Bohner Lakes	Bohner Lake		
5579774	1	Local Water	Unnamed		
Lab Account Codes					

Lab Account Codes							
Account Code	Description		Start Date End Date				
Forms							
Form Code	Form Name						
Methods							
Method Code	Method Description						

Fieldwork Events							
Start Date	Status	Field ID	Station ID	Station Name			
Decuments							

Documents

Title Description Author Published Comments

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date

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