

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AIRR-154-14-WQ

Name: SAWYER COUNTY: Lake Hayward Hybrid Milfoil Control Project

Type: Lake Water Quality Monitoring

Subtype:

Status: ACTIVE

Start Date: 5/1/2013

End Date: 12/31/2014

Purpose: Sawyer County is sponsoring a two-year Response project to Hybrid Eurasian water milfoil on Hayward Lake to conduct the following activities: herbicide treatment, herbicide residual monitoring, aquatic plant surveys, AIS monitoring, and aquatic plant management plan development.

Project deliverables include project data, a project report summarizing information/education, monitoring, & management activities, and a comprehensive aquatic plant management plan.

Specific project activities include: 1) Pre-post treatment aquatic plant monitoring; 2) Herbicide residual monitoring; 3) Herbicide treatment; 4) Volunteer AIS monitoring; 5) Aquatic plant management plan development.

Special Conditions: 1) WDNR\2019s Aquatic Plant Management in Wisconsin guidance shall be followed for aquatic plant monitoring; 2) Sponsor shall contact DNR immediately if a new AIS is found; 3) Grant monies may not be used for control of established curly-leaf pondweed; 4) AIS monitoring volunteers shall be trained and follow Citizen Lake Monitoring Network protocols.

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 Lakes Biologist.

Objective:

Comments:

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Maki, Kristy	DATA_ENTRY	ACTIVE	12/9/2014		Sawyer County LWCD	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
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Monitoring Stations

Station ID	Name	Comments
583131	Hayward Lake - Deep Hole	

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Assessment Units

WBIC	Segment	Local Name	Official Name
2725500	1	Hayward Lake	Hayward Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
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Forms

Form Code	Form Name
SECCHI_TEMPDO_PLUS	Lake Monitoring - Secchi, Temp., D.O., pH, Conductivity
SECCHI_TEMPDO	Lake Monitoring - Secchi, Temperature and D.O.

Methods

Method Code	Method Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
6/16/2014 13:00	COMPLETE		583131	Hayward Lake - Deep Hole
6/24/2014 11:00	COMPLETE		583131	Hayward Lake - Deep Hole
7/2/2014 14:00	COMPLETE		583131	Hayward Lake - Deep Hole
7/10/2014 11:52	COMPLETE		583131	Hayward Lake - Deep Hole
7/18/2014 12:00	COMPLETE		583131	Hayward Lake - Deep Hole
8/3/2014 11:57	COMPLETE		583131	Hayward Lake - Deep Hole
8/11/2014 18:30	COMPLETE		583131	Hayward Lake - Deep Hole
8/19/2014 10:00	COMPLETE		583131	Hayward Lake - Deep Hole
8/25/2014 17:30	COMPLETE		583131	Hayward Lake - Deep Hole
9/4/2014 14:00	COMPLETE		583131	Hayward Lake - Deep Hole
9/12/2014 14:00	COMPLETE		583131	Hayward Lake - Deep Hole
9/20/2014 14:00	COMPLETE		583131	Hayward Lake - Deep Hole
9/28/2014 15:30	COMPLETE		583131	Hayward Lake - Deep Hole
10/6/2014 13:10	COMPLETE		583131	Hayward Lake - Deep Hole

Documents

Title	Description	Author	Published	Comments
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Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

6/25/2024

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Funding					
Organization	Source	Type	Amount	Start Date	End Date