

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: ACEI29722

Name: GRESHAM LAKES ASSOCIATION, INC.: 2021-2022 EWM Management & Monitoring Project

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Control

Status: COMPLETE

Start Date: 3/15/2022

End Date: 12/31/2023

Purpose: Gresham Lakes Association, Inc. is sponsoring a small scale population control grant for Eurasian water milfoil control in 2022 on Upper Gresham Lake. the Grant will focus on chemical control utilizing ProcettaCOR and pre/post treatment monitoring.

Specific project activities include: 1) pretreatment surveys and dosing strategy, 2) pre/post treatment sub PI sampling, 3) herbicide concentration monitoring and shipping of samples to EPL lab, 4) general project communications, 5) late season EWM mapping survey

Project final deliverables include: 1) pre and post treatment surveys including EWM mapping surveys and sub PI surveys, 2) annual AIS Monitoring and Control Strategy Assessment Report, 3) raw data from surveys and mapping

Specific conditions: 1) department shall be provided copies of raw data and GIS information for the approved surveys being conducted, 2) any reports would need department review prior to approval and reimbursement

The specific objectives, activities, metrics, and deliverables for the listed activities are explicated in the application and supporting materials. This scope summarized proposed work but does not replace or supersede the information presented in those documents.

Objective:

Comments: Grantee is GRESHAM LAKES ASSOCIATION, INC.

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments

Project Statuses			
Date	Reported By	Status	Comments

Actions				
Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant ACEI29722 awarded	3/15/2022	12/31/2023	COMPLETE

Monitoring Stations		
Station ID	Name	Comments
643268	Upper Gresham Lake - Deep Hole	
10056199	Upper Gresham Lake - UG1 (Application Area A-22)	

Wisconsin Department of Natural Resources
SWIMS Project Summary

10056200	Upper Gresham Lake - UG2 (Application Area A-22)	
10056201	Upper Gresham Lake - UG4 (West AOPI)	
10056202	Upper Gresham Lake - UG5 (East AOPI)	

Assessment Units

WBIC	Segment	Local Name	Official Name
2330800	1	Gresham Lake, Upper	Upper Gresham Lake

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
6/17/2022 10:00	COMPLETE	UG1-3 HAT	10056199	Upper Gresham Lake - UG1 (Application Area A-22)
6/17/2022 10:00	COMPLETE	UG2-3 HAT	10056200	Upper Gresham Lake - UG2 (Application Area A-22)
6/17/2022 16:00	COMPLETE	UG1-9 HAT	10056199	Upper Gresham Lake - UG1 (Application Area A-22)
6/17/2022 16:00	COMPLETE	UG2-9 HAT	10056200	Upper Gresham Lake - UG2 (Application Area A-22)
6/18/2022 7:00	COMPLETE	UG1-24 HAT	10056199	Upper Gresham Lake - UG1 (Application Area A-22)
6/18/2022 7:00	COMPLETE	UG2-24 HAT	10056200	Upper Gresham Lake - UG2 (Application Area A-22)
6/18/2022 7:00	COMPLETE	UG3-24 HAT	643268	Upper Gresham Lake - Deep Hole
6/18/2022 7:00	COMPLETE	UG4-24 HAT	10056201	Upper Gresham Lake - UG4 (West AOPI)
6/18/2022 7:00	COMPLETE	UG5-24 HAT	10056202	Upper Gresham Lake - UG5 (East AOPI)
6/19/2022 7:00	COMPLETE	UG1-48 HAT	10056199	Upper Gresham Lake - UG1 (Application Area A-22)
6/19/2022 7:00	COMPLETE	UG2-48 HAT	10056200	Upper Gresham Lake - UG2 (Application Area A-22)
6/19/2022 7:00	COMPLETE	UG3-48 HAT	643268	Upper Gresham Lake - Deep Hole
6/19/2022 7:00	COMPLETE	UG4-48 HAT	10056201	Upper Gresham Lake - UG4 (West AOPI)
6/19/2022 7:00	COMPLETE	UG5-48 HAT	10056202	Upper Gresham Lake - UG5 (East AOPI)
6/21/2022 7:00	COMPLETE	UG1-4-DAT	10056199	Upper Gresham Lake - UG1 (Application Area A-22)
6/21/2022 7:00	COMPLETE	UG2-4-DAT	10056200	Upper Gresham Lake - UG2 (Application Area A-22)
6/21/2022 7:00	COMPLETE	UG3-4-DAT	643268	Upper Gresham Lake - Deep Hole
6/21/2022 7:00	COMPLETE	UG4-4-DAT	10056201	Upper Gresham Lake - UG4 (West AOPI)
6/21/2022 7:00	COMPLETE	UG5-4-DAT	10056202	Upper Gresham Lake - UG5 (East AOPI)
6/24/2022 7:00	COMPLETE	UG1-7-DAT	10056199	Upper Gresham Lake - UG1 (Application Area A-22)

Wisconsin Department of Natural Resources
SWIMS Project Summary

6/24/2022 7:00	COMPLETE	UG2-7-DAT	10056200	Upper Gresham Lake - UG2 (Application Area A-22)
6/24/2022 7:00	COMPLETE	UG3-7-DAT	643268	Upper Gresham Lake - Deep Hole
6/24/2022 7:00	COMPLETE	UG4-7-DAT	10056201	Upper Gresham Lake - UG4 (West AOPI)
6/24/2022 7:00	COMPLETE	UG5-7-DAT	10056202	Upper Gresham Lake - UG5 (East AOPI)
7/1/2022 7:00	COMPLETE	UG3-14-DAT	643268	Upper Gresham Lake - Deep Hole

Documents

Title	Description	Author	Published	Comments
-------	-------------	--------	-----------	----------

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------