General Project Information

Project ID: CBCW98121

Name: LONG LAKE OF PHELPS LAKE DISTRICT: Long Lake Of Phelps Lake District 2021 CBCW

Type: Aquatic Invasives Grant

Subtype: Clean Boats, Clean Waters

Status: COMPLETE

Start Date: 2/15/2021

End Date: 12/31/2021

Purpose: Long Lake Of Phelps Lake District is sponsoring a Clean Boats Clean Waters project in 2021 at 1 single public boat landings

and 0 public boat landing pairs on LONG LAKE (LONG LAKE, N/A).

Objective:

Comments: Grantee is LONG LAKE OF PHELPS LAKE DISTRICT

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Ahlbrecht, Ethan	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Ayers, Kyle	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Behrens, Jackie	TEAM_MEMBER	COMPLETE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Beranek, Joshua	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
DEHN, AUSTIN O	TEAM_MEMBER	COMPLETE	7/26/2023	6/14/2024	Wisconsin DNR	
Dehn, Austin	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Hujik, Leah	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Kleinheinz, Greg	TEAM_MEMBER	ACTIVE	2/15/2021	12/31/2021	UW-Oshkosh Environmental Research & Innovation Center	
Klemme, Rebecca	COORDINATOR	COMPLETE	4/27/2021	12/31/2021	Environmental Research and Innovation Center	
Krantz, Skyler	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	

Lier, Callie	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Long Lake Of Phelps Lake Distr	GRANT_RECIPI ENT	ACTIVE	2/15/2021	12/31/2021	Long Lake Of Phelps Lake District	
Maher, Madison	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Mick, Connor	COORDINATOR	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Mikna, Jake	TEAM_MEMBER	ACTIVE	2/15/2021	12/31/2021	Environmental Research & Innovation Center	
Putzer, Mark	TEAM_MEMBER	ACTIVE	5/10/2021	12/31/2021	UW Oshkosh	
Scholze, Carissa	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Sonnemann, Alexis	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Stank, Abigail	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Thoman, Rebekah	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	
Topp, Jessica	TEAM_MEMBER	ACTIVE	4/27/2021	12/31/2021	Environmental Research & Innovation Center	

Project Statuses

[Date	Reported By	Status	Comments
---	------	-------------	--------	----------

Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant CBCW98121 awarded	2/15/2021	12/31/2021	COMPLETE

Monitoring Stations

Station ID	Name	Comments
10018665	Long Lake Access Off Boat Landing Rd	

Assessment Units

WBIC	Segment	Local Name	Official Name
1602300	1	Long Lake	Long Lake
1602500	1	Thoroughfare Creek	Thoroughfare Creek

Lab	Acco	unt	Cod	es
Lab	ACCO	ull	UUU	63

Lab Account Godes				
Account Code	Description	Start Date	End Date	

Forms	
Form Code	Form Name
WATERCRAFT_2018	Watercraft Inspection Report (Revised 03/2023)

Methods		
Method Code	Method Description	

Fieldwork Events					
Start Date	Status	Field ID	Station ID	Station Name	
5/20/2021 9:15	COMPLETE		10018665	Long Lake Access Off Boat Landing Rd	
5/21/2021 12:45	COMPLETE		10018665	Long Lake Access Off Boat Landing Rd	
/29/2021 9:20	COMPLETE		10018665	Long Lake Access Off Boat Landing Rd	
/30/2021 5:30	COMPLETE		10018665	Long Lake Access Off Boat Landing Rd	
/31/2021 16:45	COMPLETE		10018665	Long Lake Access Off Boat Landing Rd	
5/2021 9:00	COMPLETE		10018665	Long Lake Access Off Boat Landing Rd	
11/2021 5:45	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
13/2021 12:15	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
18/2021 9:15	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
/19/2021 9:00	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
24/2021 9:20	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
26/2021 17:00	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
1/2021 11:45	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
3/2021 15:30	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
4/2021 9:15	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
5/2021 12:30	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
9/2021 9:30	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
9/2021 12:00	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
15/2021 9:30	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
18/2021 8:45	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
19/2021 12:00	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
21/2021 13:00	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
22/2021 9:00	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
23/2021 6:00	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
24/2021 11:45	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
29/2021 10:00	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
30/2021 9:00	COMPLETE		10018665	Long Lake Access Off Boat Landing Ro	
31/2021 12:00	COMPLETE		10018665	Long Lake Access Off Boat Landing Rd	

8/1/2021 9:00	COMPLETE	10018665	Long Lake Access Off Boat Landing Rd
8/2/2021 8:20	COMPLETE	10018665	Long Lake Access Off Boat Landing Rd
8/4/2021 6:00	COMPLETE	10018665	Long Lake Access Off Boat Landing Rd
8/5/2021 5:30	COMPLETE	10018665	Long Lake Access Off Boat Landing Rd
8/5/2021 17:15	COMPLETE	10018665	Long Lake Access Off Boat Landing Rd
8/13/2021 9:45	COMPLETE	10018665	Long Lake Access Off Boat Landing Rd
8/15/2021 11:30	COMPLETE	10018665	Long Lake Access Off Boat Landing Rd
8/28/2021 18:30	COMPLETE	10018665	Long Lake Access Off Boat Landing Rd

Documents

Title Description Author Published Comments

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date