General Project Information

Project ID:	AEPP53918												
Name:	SILVER LAKE ASSOCIATION: Aquatic Invasive Species Early Detection & Response												
Туре:	Aquatio	: Invasives C	Grant										
Subtype:	Aquatio	: Invasives E	ducatio	on									
Status:	COMPI	LETE											
Start Date:	2/15/2018												
End Date:	12/31/2020												
Purpose:	Silver Lake Association is sponsoring a 3-yr project to conduct professional AIS monitoring.												
	Project deliverable is an annual report documenting AIS monitoring data and results.												
	Specific project activities include: Professional AIS monitoring.												
	Special Conditions: 1) Sponsor shall contact DNR immediately if a new AIS is found.; 2) All monitoring data shall be entered into SWIMS database.												
	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:	Grantee	e is SILVER	LAKE	ASSO	OCIATION								
Outcome:													
Study Design:													
QA Measures:													
People													
Name		Role		Status Start Date		Start Date	End Da	ate Organization		ı	Comments		
Project Statuses													
Date	Reported By			Status Commo				ment	ents				
Actions													
Action				Detailed Description					Start Date	End Date	Status		
Grant Awarded				Grant AEPP53918 awarded					2/15/2018	12/31/2020	COMPLETE		
Monitoring Stations													
Station ID	Name						Cor	Comments					
Assessment l	Units												
WBIC	Segment Local Name						Official Name						
1881100	1 Silver Lake							Silver Lake					
5005067	1 Local Water						Unnamed						

Lab Account Co	odes													
Account Code		Description	Start Date	End Date										
Forms														
Form Code		Form Na	Form Name											
Methods														
Method Code		Method	Method Description											
Fieldwork Even	ts													
Start Date	Status		Field ID Stati		ion ID	Station Na								
Documents														
Title		Description			Author		Published	Commer	nts					
AlS Survey 2018 - Silver Lake, Barron County WI		An aquatic invasive species (AIS) survey was conducted on Silver Lake, Barron County WI in June and August, 2018 to evaluate the presence of aquatic invasive species present in Silver Lake. The survey included a meander survey in June and August, as well has installing sampling plates and using plankton tows for zebra mussel monitoring.			Service, LLC		11/30/2010							
AlS Survey 2019 - Silver Lake, Barron County WI		An aquatic invasive species (AIS) survey was conducted on Silver Lake, Barron County WI in June and August, 2019 to evaluate the presence of aquatic invasive species present in Silver Lake. The survey included a meander survey in June and August, as well has installing sampling plates for zebra mussel (Dreissena polymorpha) monitoring. Silver Lake is a 331 acre seepage lake with a maximum depth of 91 feet. The lake is classified with a trophic status of mesotrophic.			Ecological Integrity Service, LLC		8/1/2019							

Aquatic Invasive Species Meandering Littoral Zone Surveys Silver Lake (WBIC: 1881100) Barron County, Wisconsin	The Silver Lake Association (SLA) and the Wisconsin Department of Natura Resources (WDNR) authorized a full lake plant survey in 2012 as a prerequisite to developing an Aquati Plant Management Plan (APMP) in 2013. This survey found no evidence Curly-leaf pondweed (Potamogeton crispus) (CLP), Eurasian water-milfoil (Myriophyllum spicatum) (EWM), or a other aquatic invasive plant species (AIS) in the lake with the exception of Reed canary grass (Phalaris arundinacea) (RCG) which was comm on the lakes margins. In an effort to determine if the lake remained free of harmful exotic species, the SLA appli for and received an AIS education gr to complete two littoral zone surveys during the summers of 2018-2020. T report is the summary of our June 19 and August 24, 2020 surveys.	Endangered Resource Services, LLC of any f non of ed ant s his o	8/24/2020			
Budget						
Combined Budgets: Combined WSLH:						
Combined Total:	\$0.00					
Funding						
Organization	Source	Туре		Amount	Start Date	End Date