

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: AEPP50917-CBCW
Name: Sand Lake 2017-2019 3-yr AIS Management Planning and Education Project - CBCW Monitoring
Type: Watercraft Inspections
Subtype:
Status: ACTIVE
Start Date: 02/15/2017
End Date: 06/30/2020
Purpose: This specific project will house the CBCW watercraft inspection data for the AEPP50917 grant.

The Sand Lake Management District is sponsoring a 3-year project to conduct AIS education, monitoring, and management planning activities. Deliverables include AIS monitoring & watercraft inspection data in SWIMS, examples of AIS education & outreach, and post treatment aquatic plant survey results. Specific project activities include: 1) Watercraft inspection; 2) Volunteer AIS monitoring; 3) AIS outreach & education; 4) EWM monitoring and treatment planning; 5) Post treatment whole lake point intercept plant survey. Special Conditions: 1) Sponsor shall contact DNR immediately if a new AIS is found; 2) Watercraft inspection and AIS monitoring personnel shall be trained and follow DNR approved protocols; 3) Watercraft inspection and AIS monitoring data shall be entered in SWIMS; 4) Education materials shall be consistent with the Department\2019s statewide education strategy for preventing and controlling AIS; 5) WDNR\2019s Aquatic Plant Management in Wisconsin guidance shall be followed for point-intercept survey monitoring. This scope is intended to summarize the detailed project scope provided in the application and does not supersede those application tasks/deliverables. Data, records, reports, and education materials, including GIS-based maps and digital images, must be submitted to the Department in a format specified by the regional lake coordinator.

Objective:
Comments:
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Blumer, Logan	TEAM_MEMBER	ACTIVE	06/04/2018			
Pierce, Kyle	TEAM_MEMBER	ACTIVE	06/04/2018			

Project Statuses

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

Actions

Action	Detailed Description	Start	End Date	Status
--------	----------------------	-------	----------	--------

Monitoring Stations

Station ID	Name	Comments
10018518	Sand Lake -- Access	

Assessment Units

WBIC	Segment	Local Name	Official Name
2661100	1	Sand Lake	Sand Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

Forms

Wisconsin Department of Natural Resources SWIMS Project Summary

Form Code **Form Name**
 WATERCRAFT_2018 Watercraft Inspection Report (Revised 2/2018)

Methods

Method Code	Description
-------------	-------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
05/11/2018 16:30	COMPLETE		10018518	Sand Lake -- Access
05/11/2018 16:30	COMPLETE		10018518	Sand Lake -- Access
05/12/2018 12:45	COMPLETE		10018518	Sand Lake -- Access
05/20/2018 12:00	COMPLETE		10018518	Sand Lake -- Access
05/27/2018 08:20	COMPLETE		10018518	Sand Lake -- Access
06/28/2018 16:15	COMPLETE		10018518	Sand Lake -- Access
07/06/2018 15:00	COMPLETE		10018518	Sand Lake -- Access
07/07/2018 15:00	COMPLETE		10018518	Sand Lake -- Access
07/08/2018 12:15	COMPLETE		10018518	Sand Lake -- Access
07/11/2018 09:30	COMPLETE		10018518	Sand Lake -- Access
07/14/2018 15:30	COMPLETE		10018518	Sand Lake -- Access
07/23/2018 13:00	COMPLETE		10018518	Sand Lake -- Access
07/31/2018 16:15	COMPLETE		10018518	Sand Lake -- Access
08/06/2018 15:45	COMPLETE		10018518	Sand Lake -- Access
09/26/2018 16:15	COMPLETE		10018518	Sand Lake -- Access
10/06/2018 07:45	COMPLETE		10018518	Sand Lake -- Access
10/07/2018 12:30	COMPLETE		10018518	Sand Lake -- Access

Documents

Title	Description	Author	Published	Comments
Watercraft Inspection Report (R 2/18)		Erin McFarlane	02/01/2018	

Budget

Combined Budgets:
Combined SLOH:
Combined Total:

Funding

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