

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: DL2016_Johnson

Name: Directed Lakes 2016 Johnson

Type: Targeted Monitoring

Subtype:

Status: PROPOSED

Start Date: 2/15/2016

End Date: 12/31/2099

Purpose: Rush Lake, Winnebago Co.
3,070 Acres
Lack of data on the system that is managed heavily

Objective: 3 water quality sampling events (July 15 - Sept. 15), 1 Plant Survey (modified Point Intercept), 1 AIS Survey

PI plant survey will be modified because Rush Lake is basically a deep marsh. Thick emergent plants (mostly cattail) dominate the system. Polygons will be designated in areas of open water and PI methodologies will be used within polygons. Assistance from Michelle Nault.

Station ID: 10038268

Rush Lake is an ever changing system and this station may need to be modified if it is no longer accessible.

Comments:

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
EVENSEN, ERIC D	COORDINATOR	ACTIVE	2/15/2016		Wisconsin DNR	
Johnson, Theodore M	COORDINATOR	ACTIVE	2/15/2016		Wisconsin DNR	
Kolasinski, Christopher E	TEAM_MEMBER	ACTIVE	5/18/2017		Wisconsin DNR	
McLennan, Robin	SUPERVISOR	COMPLETE	2/15/2016		Wisconsin DNR	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Monitor Water Quality or Sediment	3 water quality sampling events (July 15 - Sept. 15), 1 Plant Survey (modified Point Intercept), 1 AIS Survey PI plant survey will be modified because Rush Lake is basically a deep marsh.	2/15/2016	12/31/2099	PROPOSED
Aquatic Plant Monitoring or Survey		2/15/2016	12/31/2099	PROPOSED
Monitor Invasive Species		2/15/2016	12/31/2099	PROPOSED

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Monitoring Stations

Station ID	Name	Comments
714003	Rush Lake - Deepest Spot	
10046861	Rush Lake - South End	

Assessment Units

WBIC	Segment	Local Name	Official Name
141400	1	Rush Lake	Rush Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
WQ014	DIRECTED LAKES MONITORING	4/22/2015	12/31/2099

Forms

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

Methods

Method Code	Method Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
7/25/2016 13:15	COMPLETE	RUSH LAKE SOUTH END	10046861	Rush Lake - South End
8/23/2016 13:00	COMPLETE	RUSH LAKE SOUTH END	10046861	Rush Lake - South End
9/13/2016 12:35	COMPLETE	RUSH LAKE	10046861	Rush Lake - South End

Documents

Title	Description	Author	Published	Comments
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Budget

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Budget Description: overall project budget **Start Date:** 7/1/0016 **End Date:** 6/30/2017

Code	Description	Quantity	Units	Unit Cost	Total Cost	Comments
FTE	FTE Hours	40	Hours	\$0.00	\$0.00	
LTE SAL	LTE Salary	65	Hours	\$13.51	\$878.15	
LTE FR	LTE Fringe				\$216.90	
LTE IND	LTE Indirect				\$177.07	
LTE TOT	LTE Total Cost				\$1,272.12	
SUPPLY	Supplies	3		\$22.00	\$66.00	Shipping of samples to SLOH
EQUIP	Equipment				\$0.00	
MILEAGE	Mileage	250	Miles	\$0.72	\$180.00	
MEAL	Meals	8	Meals	\$6.00	\$48.00	
LODGE	Lodging				\$0.00	
TRAVEL	Travel Total				\$228.00	
BUG	Bug Contracts				\$0.00	
OTHER	Other Contracts				\$0.00	
USGS	USGS Costs				\$0.00	
TOTAL	Total Cost (excludes SLOH)				\$1,566.12	

Total WSLH Lab Costs: \$0.00

Total Budget: \$1,566.12

Combined Budgets: \$1,566.12

Combined WSLH: \$0.00

Combined Total: \$1,566.12

Funding					
Organization	Source	Type	Amount	Start Date	End Date