

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL166918
Name: SIGURD OLSON ENVIRONMENTAL INSTITUTE: Comprehensive Management Plan for Meder Lake
Type: Lakes Grant
Subtype: Large Scale Lake Planning
Status: ACTIVE
Start Date: 02/15/2018
End Date: 12/31/2021
Purpose: Sigurd Olson Environmental Institute is sponsoring a comprehensive lake monitoring and management planning project on Meder Lake.

Activities include: aquatic plant, shoreland, water quality and quantity, and tributary loading monitoring; watershed mapping and modeling; sociological surveying; and planning with local stakeholders. The project includes regular public participation/engagement and education and outreach. All data collected, including lab results, must be entered into SWIMS. The final deliverable will be a comprehensive lake management plan.

The specific objectives, metrics, and deliverables for the listed activities are included in the application and supporting materials

Objective:
Comments: Grantee is SIGURD OLSON ENVIRONMENTAL INSTITUTE
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
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Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	Sigurd Olson Environmental Institute is sponsoring a comprehensive lake monitoring and management planning project on Meder Lake. Activities include: aquatic plant, shoreland, water quality and quantity, and tributary loading monitoring; watershed mapping and modeling; sociological surveying; and planning with local stakeholders. The project includes regular public participation/engagement and education and outreach. All data collected, including lab results, must be entered into SWIMS. The final deliverable will be a comprehensive lake management plan.	02/15/2018	12/31/2020	COMPLETE

Monitoring Stations

Station ID	Name	Comments
023061	Meder Lake - Deep Hole	

Assessment Units

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WBIC	Segment	Local Name	Official Name
2935200	1	Unnamed Stream	Unnamed
2935300	1	Meder Lake	Meder Lake

Lab Account Codes

Account Code	Description	Start Date	End Date
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Forms

Form Code	Form Name
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Methods

Method Code	Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
05/01/2019 08:47	COMPLETE	MEDER	023061	Meder Lake - Deep Hole
05/21/2019 10:28	COMPLETE	MEDER	023061	Meder Lake - Deep Hole
06/04/2019 11:53	COMPLETE	MEDER	023061	Meder Lake - Deep Hole
06/04/2019 12:06	COMPLETE	MEDER 2.5M	023061	Meder Lake - Deep Hole
06/19/2019 12:38	COMPLETE	MEDER SURFACE	023061	Meder Lake - Deep Hole
06/19/2019 12:41	COMPLETE	MEDER BOTTOM	023061	Meder Lake - Deep Hole
07/01/2019 11:51	COMPLETE	MEDER SURFACE	023061	Meder Lake - Deep Hole
07/16/2019 16:41	COMPLETE	MEDER SURFACE	023061	Meder Lake - Deep Hole
07/16/2019 16:48	COMPLETE	MEDER BOTTOM	023061	Meder Lake - Deep Hole
08/07/2019	COMPLETE	MEDER-SURFACE	023061	Meder Lake - Deep Hole
08/21/2019 12:16	COMPLETE	MEDER	023061	Meder Lake - Deep Hole
08/21/2019 12:22	COMPLETE	MEDER	023061	Meder Lake - Deep Hole
09/10/2019 12:50	COMPLETE	MEDER	023061	Meder Lake - Deep Hole
10/14/2019 14:30	COMPLETE	NA	023061	Meder Lake - Deep Hole

Documents

Title	Description	Author	Published	Comments
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Budget

Combined Budgets:

Combined SLOH:

Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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