

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** SPL-266-11  
**Name:** WINNEBAGO LAKES COUNCIL, INC.: Winnebago System Water Level Monitoring Network Evaluation  
**Type:** Lakes Grant  
**Subtype:** Small Scale Lake Planning  
**Status:** COMPLETE  
**Start Date:** 04/01/2011  
**End Date:** 12/31/2012  
**Purpose:** The Winnebago Lakes Council will evaluate the efficacy (relative to existing needs) and sufficiency(relative to future needs) of WLF monitoring network on the Winnebago system lakes. They will construct a plan to address the existing and future needs of the WLF network. Lakes included are Winnebago, Poygan, Winneconne, and Butte de Morts in the counties of Winnebago, Calumet, Waushara, and Fond du Lac. The methods and actions employed: appraise all WLF monitoring sites, conduct station inventory, physical visits, data output handling, volunteer aspects, hardware/software descriptions. Integrate with USACE.  
**Objective:**  
**Comments:** Grantee is WINNEBAGO LAKES COUNCIL, INC.  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Winnebago Lakes Council, In	GRANT_RECIP	ACTIVE	04/01/2011	12/31/2012	Winnebago Lakes Council, Inc.	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
Monitor Water Quality or Sediment		04/01/2011	12/31/2012	PROPOSED
Data analysis, report production		04/01/2011	12/31/2012	PROPOSED
Grant Awarded	The Winnebago Lakes Council will evaluate the efficacy (relative to existing needs) and sufficiency(relative to future needs) of WLF monitoring network on the Winnebago system lakes. They will construct a plan to address the existing and future needs of the WLF network. Lakes included are Winnebago, Poygan, Winneconne, and Butte de Morts in the counties of Winnebago, Calumet, Waushara, and Fond du Lac. The methods and actions employed: appraise all WLF monitoring sites, conduct station inventory, physical visits, data output handling, volunteer aspects, hardware/software descriptions. Integrate with USACE.	04/01/2011	12/31/2012	IN_PROGRESS

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Monitoring Ecosystem		04/01/2011	12/31/2012	PROPOSED

### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
117900	7	Fox River	Fox River
140200	1	Daggets Creek	Daggets Creek
241300	1	Wolf River-Main Stem	Wolf River
241300	2	Wolf River-Main Stem	Wolf River

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WBIC	Segment	Local Name	Official Name
243100	1	Alder Creek	Alder Creek
243300	1	Pumpkinseed Creek	Pumpkinseed Creek
243700	1	Willow Creek	Willow Creek
247800	1	Pine River	Pine River

### 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
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### 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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