

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** SPL-316-13  
**Name:** COLUMBIA COUNTY: Lake Wisconsin Access Inventory  
**Type:** Lakes Grant  
**Subtype:** Small Scale Lake Planning  
**Status:** COMPLETE  
**Start Date:** 04/01/2013  
**End Date:** 06/30/2015  
**Purpose:** Lake Wisconsin Access Inventory \2013 Columbia County LWCD will conduct a public access survey on the Columbia County side of Lake Wisconsin to help the public better use these areas and to help identify infrastructure needs, in addition to preparing for an eventual lake management plan that would include aquatic invasive species prevention component. After collecting property deed information, each public access site would be photographed, and a variety of parameters documented, including things like fire number, driving directions to the site, parking surface and number of spaces, signs posted, survey markers present, topography, etc. The data will be entered into a GEO database, and a final report will be presented to stakeholders.  
**Objective:**  
**Comments:** Grantee is COLUMBIA COUNTY  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Columbia County Land & Wa	GRANT_RECIPII	ACTIVE	06/13/2013		Columbia County Land & Water Conservation Dept	
Graham, Susan	COORDINATOR	ACTIVE	06/06/2013		Wisconsin DNR	
Rebischke, Cody J	DATA_SUPPOR	INACTIVE	06/06/2013	12/31/2013	Lumberjack RC & D	
Scherer, Jeanne S	DATA_SUPPOR	COMPLETE	06/06/2013	12/31/2013	UW Extension	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	Lake Wisconsin Access Inventory \2013 Columbia County LWCD will conduct a public access survey on the Columbia County side of Lake Wisconsin to help the public better use these areas and to help identify infrastructure needs, in addition to preparing for an eventual lake management plan that would include aquatic invasive species prevention component. After collecting property deed information, each public access site would be photographed, and a variety of parameters documented, including things like fire number, driving directions to the site, parking surface and number of spaces, signs posted, survey markers present, topography, etc. The data will be entered into a GEO database, and a final report will be presented to stakeholders.	04/01/2013	12/31/2013	COMPLETE

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Action	Detailed Description	Start	End Date	Status
Project Deliverable	Public access survey on the Columbia County side access points of Lake Wisconsin to help the public better use these areas and to help identify infrastructure needs	04/01/2013	12/31/2014	PROPOSED

### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
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### Lab Account Codes

Account Code	Description	Start Date	End Date
SL013	SMALL SCALE LAKE GRANTS	05/03/2012	06/30/2013

### 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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