

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: SPL-310-13
Name: GREEN LAKE COUNTY: Green Lake County Buffer Assesment
Type: Lakes Grant
Subtype: Small Scale Lake Planning
Status: COMPLETE
Start Date: 04/01/2013
End Date: 12/31/2013
Purpose:

The Green Lake \2013 Land Conservation Department is sponsoring a Small-Scale Planning Grant to inventory vegetative buffer conditions on 6 tributaries of Big Green Lake. Major components of this field work include:

1. Inventory current buffer status.
2. Identify impaired buffers and areas of bank instability.
3. Classify target areas for precision buffers.
4. Locate target areas for upland conservation practices.

Sampling stations will be field located with GPS and sampling protocols will follow USDA_NRCS Stream Visual Assessment Protocols (SVAP).

Project Deliverables

1. Meeting with DNR and GLSD to go over results of project and to plan future planning and / or implementation projects.
2. Draft Report submitted one month prior to project deadline.
3. Final Report will include:
 - a. Resource Inventory Maps which identify high priority areas for precision conservation practices.
 - b. Results of SVAP survey and other field collected data.
 - c. Recommendations on the creation of a buffer ordinance or other courses of action to improve the water quality of streams discharging to Big Green Lake.

Project Timeline

1. Draft Report submittal by 11/30/2013
2. Final Report will be completed by 12/31/2013. Final report needs DNR approval.

Objective:

Comments: Grantee is GREEN LAKE COUNTY

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
GREEN LAKE COUNTY,	GRANT_RECII	ACTIVE	06/13/2013		GREEN LAKE COUNTY	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
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Action	Detailed Description	Start	End Date	Status
Project Deliverable	inventory of vegetative buffer conditions on 6 tributaries of Big Green Lake. Meeting with DNR and GLSD to go over results of project and to plan future planning and / or implementation projects. 2. Draft Report submitted one month prior to project deadline. 3. Final Report will include: a. Resource Inventory Maps which identify high priority areas for precision conservation practices. b. Results of SVAP survey and other field collected data. c. Recommendations on the creation of a buffer ordinance or other courses of action to improve the water quality of streams discharging to Big Green Lake.	04/01/2013	12/31/2013	PROPOSED
Grant Awarded	The Green Lake \2013 Land Conservation Department is sponsoring a Small-Scale Planning Grant to inventory vegetative buffer conditions on 6 tributaries of Big Green Lake. Major components of this field work include: 1. Inventory current buffer status. 2. Identify impaired buffers and areas of bank instability. 3. Classify target areas for precision buffers. 4. Locate target areas for upland conservation practices.	04/01/2013	12/31/2013	COMPLETE

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
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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

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Combined Budgets:

Combined SLOH:

Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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