

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: SPL-222-10

Name: ONEIDA COUNTY LWCD: Oneida County DO Meter Acquisition Project

Type: Lakes Grant

Subtype: Small Scale Lake Planning

Status: COMPLETE

Start Date: 4/1/2010

End Date: 12/31/2010

Purpose: Oneida County Land and Water Dept is sponsoring a small scale lake planning grant to study DO levels, within Oneida County lakes. The project will focus on purchasing a DO meter for Citizen Lake Monitoring Network (CLMN) sampling, water quality assessments during aquatic invasive species (AIS) management activities and sampling in low DO lakes with winterkill concerns.

Project activities include: 1) Purchase Hach HQ30D meter and LDO probe w/30m cable; 2) Perform DO/Temp profiles as part of CLMN sampling and monitoring during AIS management and low DO lakes; 3) Submit DO/Temp profile data to WDNR; 4) Develop final report summarizing sampling.

Project deliverables include: 1) Hach HQ30D meter and LDO probe; 2) DO/Temp profiles; 3) Final report.

Specific conditions for this project: Final report needs Dept review and approval

WDNR Lakes Management Coordinator will be provided with an electronic (pdf or word) and hard copy of final report.

Objective:

Comments: Grantee is ONEIDA COUNTY LWCD

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Oneida County,	GRANT_RECIPIENT	ACTIVE	4/1/2010	12/31/2010	Oneida County	

Project Statuses			
Date	Reported By	Status	Comments

Actions				
Action	Detailed Description	Start Date	End Date	Status
Purchase Dissolved Oxygen Meter		4/1/2010	12/31/2010	PROPOSED
Comprehensive Planning Studies	34911563	4/1/2010		PROPOSED

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Grant Awarded	Oneida County Land and Water Dept is sponsoring a small scale lake planning grant to study DO levels, within Oneida County lakes. The project will focus on purchasing a DO meter for Citizen Lake Monitoring Network (CLMN) sampling, water quality assessments during aquatic invasive species (AIS) management activities and sampling in low DO lakes with winterkill concerns. Project activities include: 1) Purchase Hach HQ30D meter and LDO probe w/30m cable; 2) Perform DO/Temp profiles as part of CLMN sampling and monitoring during AIS management and low DO lakes; 3) Submit DO/Temp profile data to WDNR; 4) Develop final report summarizing sampling.	4/1/2010	12/31/2010	COMPLETE
Monitor Water Quality or Sediment	34911563	4/1/2010		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
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Forms

Form Code	Form Name
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Methods

Method Code	Method 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
Oneida County Lake Management Planning Grant: Dissolved Oxygen Meter Final Report		Lawrence Eslinger	12/31/2010	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

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Funding					
Organization	Source	Type	Amount	Start Date	End Date