

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: SPL-185-09
Name: TOWN OF ROUND LAKE: D.O. Meter Acquisition & Monitoring
Type: Lakes Grant
Subtype: Small Scale Lake Planning
Status: COMPLETE
Start Date: 10/01/2008
End Date: 06/30/2009
Purpose: Long term Dissolved oxygen monitoring will take place on four lakes (Upper Twin, Lower Twin, Tiger Cat Lake and Placid) of the Tiger Cat Flowage for the Citizen Lake Monitoring Program.

The project includes the following goals: 1) More efficient and less time consuming for volunteer; 2) Allow for accurate testing of DO at more frequent intervals to develop a more comprehensive profile; 3) Determine if lakes stratify; 4) Monitor for winter DO levels (fish kill potential); 5) Share the meter for use in different lakes; 6) Develop a benchmark of Tiger Cat Flowage water quality.

Project deliverables include: Proof that the meter was purchased.

Specific conditions for this Project: 1) DO profile data should be sent to Frank Pratt, Fishery Biologist in Hayward; 2) The information collected by the Citizen Lake monitor should be entered into the department database.

Objective:

Comments: Grantee is TOWN OF ROUND LAKE

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Town of Round Lake,	GRANT_RECIPII	ACTIVE	10/01/2008	06/30/2009	Town of Round Lake, Saywer County	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Monitor Water Quality or Sediment		10/01/2008	06/30/2009	PROPOSED
Purchase Dissolved Oxygen Meter		10/01/2008	06/30/2009	PROPOSED
Grant Awarded	Long term Dissolved oxygen monitoring will take place on four lakes (Upper Twin, Lower Twin, Tiger Cat Lake and Placid) of the Tiger Cat Flowage for the Citizen Lake Monitoring Program. The project includes the following goals: 1) More efficient and less time consuming for volunteer; 2) Allow for accurate testing of DO at more frequent intervals to develop a more comprehensive profile; 3) Determine if lakes stratify; 4) Monitor for winter DO levels (fish kill potential); 5) Share the meter for use in different lakes; 6) Develop a benchmark of Tiger Cat Flowage water quality.	10/01/2008	06/30/2009	COMPLETE

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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
2435000	1	Tiger Cat Flowage	Tiger Cat Flowage

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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