

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-673-00

Name: POLK COUNTY: N. Pipe: Lake & Watershed Study & Management Plan

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 4/1/2000

End Date: 6/30/2002

Purpose: The Polk County Land Conservation Department will conduct a comprehensive lake water quality monitoring, sociological survey, watershed evaluation, lake modeling, etc. study of North Pipe Lake in Polk County. Project activities will include; compiling watershed map, conducting a landowner survey, digitizing watershed land uses and estimating P loadings, collecting lake water quality samples, monitoring and mapping groundwater, monitoring lake level and precipitation, monitoring tributary and outlet water quality, updating lake bottom topography, conducting a shoreline video survey, compiling fisheries census data, continuing a project information & education program via newsletter(s), meeting(s), and news release (s), and compiling a final report, including a comprehensive lake management plan.

Specific deliverables for this grant project will include:

- 1) A final report compiling all information collected during the project activities listed above.
- 2) A comprehensive lake management plan

The Department of Natural Resources will be provided with both a paper copy and an electronic copy of the final report. The project results will be disseminated to the public by newsletter(s), public meeting(s), and local newspaper articles.

Objective:

Comments: Grantee is POLK COUNTY

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Polk County,	GRANT_RECIPIENT	ACTIVE	4/1/2000	6/30/2002	Polk County	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	<p>The Polk County Land Conservation Department will conduct a comprehensive lake water quality monitoring, sociological survey, watershed evaluation, lake modeling, etc. study of North Pipe Lake in Polk County. Project activities will include; compiling watershed map, conducting a landowner survey, digitizing watershed land uses and estimating P loadings, collecting lake water quality samples, monitoring and mapping groundwater, monitoring lake level and precipitation, monitoring tributary and outlet water quality, updating lake bottom topography, conducting a shoreline video survey, compiling fisheries census data, continuing a project information & education program via newsletter(s), meeting(s), and news release(s), and compiling a final report, including a comprehensive lake management plan.</p> <p>Specific deliverables for this grant project will include: 1) A final report compiling all information collected during the project activities listed above. 2) A comprehensive lake management plan</p> <p>The Department of Natural Resources will be provided with both a paper copy and an electronic copy of the final report. The project results will be disseminated to the public by newsletter(s), public meeting(s), and local newspaper articles.</p>	4/1/2000		COMPLETE
Monitor Water Quality or Sediment	10099573	4/1/2000		PROPOSED
Watershed Mapping or Assessment	10099573	4/1/2000		PROPOSED
Water Quality Modeling	10099573	4/1/2000		PROPOSED
Comprehensive Planning Studies		4/1/2000	6/30/2002	PROPOSED
Information and Education		4/1/2000	6/30/2002	PROPOSED
Social Survey of Residents or Users		4/1/2000	6/30/2002	PROPOSED

Monitoring Stations

Station ID	Name	Comments
493105	North Pipe Lake - Deep Hole	
493179	North Pipe Lake - Inlet 2-18 Inch Culvs	
493178	North Pipe Lake - Inlet 36 Inch Culv	
493174	North Pipe Lake - Inlet East	
493167	North Pipe Lake - Inlet West	

Assessment Units

8/28/2024

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WBIC	Segment	Local Name	Official Name
2485700	1	Pipe Lake, North	North Pipe Lake
5005352	1	Local Water	Unnamed
5005381	1	Local Water	Unnamed

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
5/25/2000 14:00	COMPLETE	NP-15	493105	North Pipe Lake - Deep Hole
6/22/2000 11:00	COMPLETE	NP-15 SUR	493105	North Pipe Lake - Deep Hole
7/24/2000 11:30	COMPLETE	NP-1S	493105	North Pipe Lake - Deep Hole
8/19/2000 16:00	COMPLETE	NP-SUR	493105	North Pipe Lake - Deep Hole
9/16/2000 12:00	COMPLETE	NP-SUR	493105	North Pipe Lake - Deep Hole
10/12/2000 15:00	COMPLETE	NP-SUR	493105	North Pipe Lake - Deep Hole
2/25/2001 8:45	COMPLETE	NP-BT	493105	North Pipe Lake - Deep Hole
4/9/2001 11:00	COMPLETE	NPI-E	493174	North Pipe Lake - Inlet East
4/9/2001 11:00	COMPLETE	NPI-N	493178	North Pipe Lake - Inlet 36 Inch Culv
4/9/2001 11:00	COMPLETE	NPI-NE	493179	North Pipe Lake - Inlet 2-18 Inch Culvs
4/9/2001 11:00	COMPLETE	NPI-W	493167	North Pipe Lake - Inlet West
5/7/2001 11:00	COMPLETE	NPI-E	493174	North Pipe Lake - Inlet East
5/7/2001 11:00	COMPLETE	NPI-N	493178	North Pipe Lake - Inlet 36 Inch Culv
5/7/2001 11:00	COMPLETE	NPI-NE	493179	North Pipe Lake - Inlet 2-18 Inch Culvs
5/7/2001 11:00	COMPLETE	NPI-W	493167	North Pipe Lake - Inlet West
9/7/2001 11:00	COMPLETE	NPI-N	493178	North Pipe Lake - Inlet 36 Inch Culv
9/7/2001 11:00	COMPLETE	NPI-W	493167	North Pipe Lake - Inlet West
9/7/2001 13:00	COMPLETE	NPI-E	493174	North Pipe Lake - Inlet East
9/7/2001 13:00	COMPLETE	NPI-NE	493179	North Pipe Lake - Inlet 2-18 Inch Culvs

Documents

Wisconsin Department of Natural Resources SWIMS Project Summary

Title	Description	Author	Published	Comments
N. PIPE: LAKE & WATERSHED STUDY & MANAGEMENT PLAN	Lakes Planning Report	Grant Recipient	6/30/2002	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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