Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-212

Name: PLEASANT LAKE IMPROVEMENT CORPORATION: Pleasant Lake Management Planning

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE
Start Date: 10/25/1993
End Date: 6/30/1997

Purpose: Assemble existing information on the lake and watershed; conduct water quality monitoring; conduct recreational lake use

study.

Objective:

Comments: Grantee is PLEASANT LAKE IMPROVEMENT CORPORATION

Outcome:

Study Design:

QA Measures:

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Pleasant Lake Improvement Corp	GRANT_RECIPI ENT	ACTIVE	10/25/1993	6/30/1997	Pleasant Lake Improvement Corporation	

Project Statuses

Date	Reported By	Status	Comments

Actions						
Action	Detailed Description	Start Date	End Date	Status		
Monitor Water Quality or Sediment	10099819	10/25/1993		PROPOSED		
Grant Awarded	Assemble existing information on the lake and watershed; conduct water quality monitoring; conduct recreational lake use study.	10/25/1993		COMPLETE		
Social Survey of Residents or Users	10099819	10/25/1993		PROPOSED		

Monitoring Stations

Station ID	Name	Comments
703059	Pleasant Lake - Along South Shore	

Assessment Units

WBIC	Segment	Local Name	Official Name
106900	1	Pleasant Lake	Pleasant Lake

Lab Account Codes

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Account Code	Description	Start Date End Date
Forms		
Form Code	Form Name	
Methods		
Method Code	Method Description	

Fieldwork Events					
Start Date	Status	Field ID	Station ID	Station Name	
7/25/1996	COMPLETE	2406	703059	Pleasant Lake - Along South Shore	
7/31/1996 11:45	COMPLETE	1601S	703059	Pleasant Lake - Along South Shore	
8/14/1996	COMPLETE	1601S	703059	Pleasant Lake - Along South Shore	
8/15/1996	COMPLETE	2406	703059	Pleasant Lake - Along South Shore	
9/23/1996	COMPLETE	1601S	703059	Pleasant Lake - Along South Shore	

Documents

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Title	Description	Author	Published	Comments
PLEASANT LAKE MANAGEMENT PLANNING	Management objectives should target continued monitoring, better definition and reduction of surface runoff (where possible and practical), riparian education/awareness of land use practice effects on water quality and potential use conflicts: · Areas of concern should be assessed for nutrient and sediment contributions to surface and groundwaters. Riparian landowner education and awareness regarding yard practices should be emphasized and measures implemented where appropriate and practical. · Water quality monitoring should be continued to track trends and develop an accurate nutrient budget. Secchi depth monitoring should be continued along with lake level readings. Rainfall data should be recorded as practical to supplement this data. · A DNR fishery survey should be completed in the next five years to determine the status of fish populations. · An exotic species watch group should be encouraged to monitor or remove exotic species when encountered. Members should coordinate with the WDNR Exotic Species Program and inform the PLIC membership and public on the hazards of exotic species as they relate to Pleasant Lake.Areas defined as "sensitive areas" should be designated accordingly to help protect and preserve the resource.		6/30/1997	

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date