General Project Information

Project ID:	LPL-086 (5016-01)
Name:	MID LAKE PROTECTION & MANAGEMENT DISTRICT: Mid Lake Management Planning
Туре:	Lakes Grant
Subtype:	Large Scale Lake Planning
Status:	COMPLETE
Start Date:	11/5/1991
End Date:	12/31/1996
Purpose:	Water quality monitoring during 1991 and 1992, for parameters and on scheduled as described in letter dated July 19, 1991 from Ron Krueger to Don Hecht, attached to application. Sampling site will be at location shown in Figure 1. A dissolved oxygensurvey will be conducted in late February. A survey for algae will be conducted in April, mid-June and late July. Algae species diversity and density will be recorded. A macrophyte survey will be conducted in July, 1992. Macrophyte sampling will befor species diversity and density. Transects and sampling locations will be located using the reference map attached to the application. This sampling regime will replicate the one used in 1976 for Mid Lake by Northern Lake Service. A shoreline survey will be conducted in July 1992 to identify land use types. Problems and sensitive areas including highly erodible soils, septic fields, wetlands, woodlands and conservancy areas will be delineated and mapped. Current and potential erosion problem areaswill also be identified. Management recommendations will be made for problem areas. Information will be disseminated to the public by newsletter mailings, local newspaper articles and public meetings. Project results will be reposited at Lake Dist.

Objective:

Grantee is MID LAKE PROTECTION & MANAGEMENT DISTRICT Comments:

Outcome:

Study Design:

QA Measures:

People

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Name		Role	Status	Start Date	End Date	Organization	Comments	
Mid Lake Protec Manage	ction And	GRANT_RECIP ENT	I ACTIVE	11/5/1991	12/31/1996	Mid Lake Protection And Management District		
Northern Lake Service, Inc.,		OTHER	COMPLETE	11/5/1991	12/31/1996	Northern Lake Service, Inc.		
Project Statuses								
Date Reported By		By S	Status		Comment	S		

Actions

Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Water quality monitoring during 1991 and 1992, for parameters and on scheduled as described in letter dated July 19, 1991 from Ron Krueger to Don Hecht, attached to application. Sampling site will be at location shown in Figure 1. A dissolved oxygensurvey will be conducted in late February. A survey for algae will be conducted in April, mid-June and late July. Algae species diversity and density will be recorded. A macrophyte survey will be conducted in July, 1992. Macrophyte sampling will befor species diversity and density. Transects and sampling locations will be located using the reference map attached to the application. This sampling regime will replicate the one used in 1976 for Mid Lake by Northern Lake Service. A shoreline surveywill be conducted in July 1992 to identify land use types. Problems and sensitive areas including highly erodible soils, septic fields, wetlands, woodlands and conservancy areas will be delineated and mapped. Current and potential erosion problem areaswill also be identified. Management recommendations will be made for problem areas. Information will be disseminated to the public by newsletter mailings, local newspaper articles and public meetings. Project results will be reposited at Lake Dist.	11/5/1991		COMPLETE
Aquatic Plant Monitoring or Survey	10099765	11/5/1991		PROPOSED
Monitor Water Quality or Sediment	10099765	11/5/1991		PROPOSED
Watershed Mapping or Assessment		11/5/1991	12/31/1996	PROPOSED

Monitoring Stations

Station ID	Name	Name		Comments			
Assessment Units							
WBIC	Segment Local Name Official Name						
1542600	1	Mid Lake		Mid Lake			
Lab Account Codes							
Account Code Description					Start Date	End Date	
Forms							
Form Code		Form Name					
Methods							
Method Code		Method Description	l				
Fieldwork Events							

Wisconsin Department of Natural Resources SWIMS Project Summary

Start Date	Status		Field ID S	Station ID	Station Na	ame			
Documents									
Title		Description		Author		Published	Comments		
Limnological Stu Lake, Oneida Co		results fro of Mid Lak Lake Servi and Nover this study water qua and future recommen	ving is a description of and m the planning grant stud ke performed by Northern ice between February 1992 mber 1992. The purpose of was to determine current lity for comparison to past e data and provide a basis anding pent/preservation strategie	y Inc.	Lake Service,	6/10/1993			
Budget									

Combined Total:

\$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date