## **General Project Information**

Туре:	Lakes Grant									
Subtype:	Small Scale Lake Planning									
Status:	COMPLETE									
Start Date:	10/1/2002									
End Date:	12/31/2003									
Purpose:	The Channel Preservation Assn proposes to develop an Aquatic Management Plan for "the channels" of Lake Winnebago. The project deliverables will include (1) review of plant management alternatives relative to the channel; (2) two distinct surveys of plants conducted in June and August, 2003, by rake survey methodology, and include an apppraisal report; (3) a public participation session with a report on significant public input events; and (4) develop srategies for the management of the nuisance plant conditions while preserving tghe functional and structural habitat value of this backwater complex . This could include land or water strategies. A final report will be developed and shared with the DNR.									
Objective: Comments:	Grantoo is C			N						
Outcome:	Grantee is CHANNEL PRESERVATION ASSN									
Study Design:										
QA Measures:										
People										

Name	Role	Status	Start Date	End Date	Organization	Comments
Channel Preservation Assn,	GRANT_RECIPI ENT	COMPLETE	10/1/2002	12/31/2003		

## **Project Statuses**

Date	Reported By	Status	Comments							
Actions										
Action		Detailed Description	Start Date	End Date	Status					
Action Grant Awarded		The Channel Preservation Assn prodevelop an Aquatic Management P channels" of Lake Winnebago. The deliverables will include (1) review of management alternatives relative to channel; (2) two distinct surveys of conducted in June and August, 200 survey methodology, and include a apppraisal report; (3) a public partic session with a report on significant input events; and (4) develop srate management of the nuisance plant while preserving tghe functional and habitat value of this backwater com could include land or water strategi report will be developed and shared DNR.	10/1/2002		COMPLETE					
Aquatic Plant M	lanagement Plan			10/1/2002	12/31/2003	PROPOSED				

## Wisconsin Department of Natural Resources SWIMS Project Summary

Monitoring Stations														
Station ID		Name				Comments								
Assessment Units														
WBIC	Se	Segment Local Name					Offic	Official Name						
117900	4	4 Fox River (At C		)shkosh)			Fox	Fox River						
131100	1		Lake Winnebago				Lake Winnebago							
131800	1		Unamed			Unn	Unnamed							
132600	1	1 Van Dyne Creel		k			Van	Dyne (	Creek					
Lab Account Codes														
Account Code Description											Start Date	End Date		
Forms														
Form Code		Form	Name											
Methods	Methods													
Method Code		Meth	od Description											
Fieldwork Event	ts													
Start Date	Statu	IS	Field ID		Station II	) St	ation Na	ame						
Documents														
Title		Descri	ption		Aut	nor		Publi	shed	Commen	ts			
Budget														
Combined Budgets: Combined WSLH:														
Combined Total:		:	\$0.00											
Funding														
Organization				Source		Туре				Amount	Start Date	End Date		

## Wisconsin Department of Natural Resources SWIMS Project Summary