

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: SPL-298-13
Name: LAKE RIPLEY MANAGEMENT DISTRICT: Feasibility of Restoring Native, Non-game Fish Pop Study
Type: Lakes Grant
Subtype: Small Scale Lake Planning
Status: COMPLETE
Start Date: 10/01/2012
End Date: 06/30/2013
Purpose: The Lake Ripley Management District will study the feasibility of restoring several native, nongame fish species in the lake. Because these species have declined to the point of becoming locally extinct, but there are signs of habitat improvement in the lake, there is a reasonable estimate that reintroducing these species could be successful. Conservation aquaculture, or rearing fish for purposes of restoring them in natural habitat, will be investigated, and cover topics such as genetics, disease control and regulatory requirements. The study will also determine the scale of fish rearing that would be required for such an effort. Information about this project will be shared among local partners, via District newsletters, press releases, and at the Wisconsin Lakes Convention.
Objective:
Comments: Grantee is LAKE RIPLEY MANAGEMENT DISTRICT
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Lake Ripley Management Dis	GRANT_RECIP	ACTIVE	10/01/2012		Lake Ripley Management District	

Project Statuses

Date	Reported By	Status	Comments
------	-------------	--------	----------

Actions

Action	Detailed Description	Start	End Date	Status
Issue News/Media Release		10/01/2012	06/30/2013	COMPLETE
Informational Meetings	Share information at WI Lakes Convention	10/01/2012	06/30/2013	COMPLETE
Diagnostic/Feasibility Assessment	assessment of restoring several native, non-game fish species to lake	10/01/2012	06/30/2013	COMPLETE
Develop/Distribute Newsletter		10/01/2012	06/30/2013	COMPLETE
Grant Awarded	The Lake Ripley Management District will study the feasibility of restoring several native, nongame fish species in the lake. Because these species have declined to the point of becoming locally extinct, but there are signs of habitat improvement in the lake, there is a reasonable estimate that reintroducing these species could be successful. Conservation aquaculture, or rearing fish for purposes of restoring them in natural habitat, will be investigated, and cover topics such as genetics, disease control and regulatory requirements. The study will also determine the scale of fish rearing that would be required for such an effort. Information about this project will be shared among local partners, via District newsletters, press releases, and at the Wisconsin Lakes Convention.	10/01/2012	06/30/2013	COMPLETE

Wisconsin Department of Natural Resources SWIMS Project Summary

Monitoring Stations

Station ID	Name	Comments
------------	------	----------

Assessment Units

WBIC	Segment	Local Name	Official Name
809600	1	Lake Ripley	Lake Ripley

Lab Account Codes

Account Code	Description	Start Date	End Date
--------------	-------------	------------	----------

Forms

Form Code	Form Name
-----------	-----------

Methods

Method Code	Description
-------------	-------------

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
------------	--------	----------	------------	--------------

Documents

Title	Description	Author	Published	Comments
Feasibility of Restoring Nongame Fish Populations in Lake Ripley, Jefferson County, Wisconsin		David W. Marshall, Underwater Habitat Investigations LLC, Paul Dearlove, Lake Ripley Management District	04/30/2013	

Budget

Combined Budgets:
 Combined SLOH:
 Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
--------------	--------	------	--------	------------	----------