

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

**Project ID:** LPL-164 (4040-01)

**Name:** IROGAMI LAKE MANAGEMENT DISTRICT: Irogami Lake Management Planning

**Type:** Lakes Grant

**Subtype:** Large Scale Lake Planning

**Status:** COMPLETE

**Start Date:** 4/15/1993

**End Date:** 6/30/1996

**Purpose:** Conduct in-lake water quality sampling for parameters and on schedule shown in Table 1 attached to application. The sampling location is shown in Figure 1, attached to the application. Update watershed inventory conducted in 1983. Delineate watershed boundaries; map land use and potential pollution sources. Estimate sediment and phosphorous loading to lake using computer models. Produce a map which shows significant pollution sources. Prepare a lake management plan which will include elements listed in 'C.4 Preparation of a Lake Management Plan', attached to the application. Information will be disseminated to the public by newsletter mailings, public meetings, and local newspaper articles. Project results will be repositied at the local library and town halls.

**Objective:**

**Comments:** Grantee is IROGAMI LAKE MANAGEMENT DISTRICT

**Outcome:**

**Study Design:**

**QA Measures:**

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Lake Irogami Management Distri	GRANT_RECIPIENT	ACTIVE	4/15/1993	6/30/1996	Lake Irogami Management District	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Lake Management Plan Development		4/15/1993	6/30/1996	PROPOSED
Watershed Mapping or Assessment	10100625	4/15/1993		PROPOSED
Monitor Water Quality or Sediment	10100625	4/15/1993		PROPOSED

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Grant Awarded	Conduct in-lake water quality sampling for parameters and on schedule shown in Table 1 attached to application. The sampling location is shown in Figure 1, attached to the application. Update watershed inventory conducted in 1983. Delineate watershedboundaries; map land use and potential pollution sources. Estimate sediment and phosphorous loading to lake using computer models. Produce a map which shows significant pollution sources. Prepare a lake management plan which will include elementslisted in 'C.4 Preparation of a Lake Management Plan', attached to the application. Information will be disseminated to the public by newsletter mailings, public meetings, and local newspaper articles. Project results will be repositied at the locallibrary and town halls.	4/15/1993		COMPLETE
Issue News/Media Release		4/15/1993	6/30/1996	PROPOSED
Develop/Distribute Newsletter		4/15/1993	6/30/1996	PROPOSED
Informational Meetings		4/15/1993	6/30/1996	PROPOSED

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
103900	1	Irogami Lake	Irogami Lake

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
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Documents

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Title	Description	Author	Published	Comments
Irogami Lake Management Plan	R. A. Smith and Associates prepared a feasibility study addressing the current concerns of the Irogami Lake Management District. In-lake monitoring was conducted, watershed inventories were updated, and management alternatives were re-examined under current lake conditions. Recommendations for management alternatives have also been considered.	R.A. Smith & Associates, Inc.	6/2/1995	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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