

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** LPL-257  
**Name:** TOMAH LAKE P & R DISTRICT: Tomah Lake Sedimentation Management Study  
**Type:** Lakes Grant  
**Subtype:** Large Scale Lake Planning  
**Status:** COMPLETE  
**Start Date:** 02/13/1995  
**End Date:** 06/30/1996  
**Purpose:** Determine effectiveness of sediment traps to remove suspended sediment and nutrients. Estimate sedimentation rates of episodic storm events within each sub-basin. Estimate suspended sediment and nutrient loading from each sub-basin to the lake basin. Determine water quality in each sub-basin from ground water seepage. Determine the different amounts of available phosphorus in natural and agricultural soils and their impacts on water quality. Determine the relative amount of nutrient loading due to animal wastes. Prepare a final report which will include tasks 1 - 6 listed above. The grantee will disseminate information to the public by public meetings, local newspaper articles, and citizen summaries. Project results will be reposted at TomahCity Hall and Public Library.

**Objective:**  
**Comments:** Grantee is TOMAH LAKE P & R DISTRICT  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
Tomah Lake P&R District,	GRANT_RECIP	COMPLETE	02/13/1995	06/30/1996	Tomah Lake P&R District	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
Grant Awarded	Determine effectiveness of sediment traps to remove suspended sediment and nutrients. Estimate sedimentation rates of episodic storm events within each sub-basin. Estimate suspended sediment and nutrient loading from each sub-basin to the lake basin. Determine water quality in each sub-basin from ground water seepage. Determine the different amounts of available phosphorus in natural and agricultural soils and their impacts on water quality. Determine the relative amount of nutrient loading due to animal wastes. Prepare a final report which will include tasks 1 - 6 listed above. The grantee will disseminate information to the public by public meetings, local newspaper articles, and citizen summaries. Project results will be reposted at TomahCity Hall and Public Library.	02/13/1995		COMPLETE
Monitor Water Quality or Sediment	Determine water quality in each sub-basin from ground water seepage	02/13/1995	06/30/1996	PROPOSED

### Monitoring Stations

## Wisconsin Department of Natural Resources SWIMS Project Summary

Station ID	Name	Comments
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<b>Assessment Units</b>
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WBIC	Segment	Local Name	Official Name
1342100	1	Tomah Lake	Lake Tomah

<b>Lab Account Codes</b>
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Account Code	Description	Start Date	End Date
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<b>Forms</b>
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Form Code	Form Name
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<b>Methods</b>
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Method Code	Description
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<b>Fieldwork Events</b>
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Start Date	Status	Field ID	Station ID	Station Name
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<b>Documents</b>
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Title	Description	Author	Published	Comments
Lake Tomah Management Plan [Grant LPL-257]	Lake Tomah Management Plan	Tomah Lake Committee	12/01/2014	

<b>Budget</b>
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**Combined Budgets:**  
**Combined SLOH:**  
**Combined Total:**

<b>Funding</b>
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Organization	Source	Type	Amount	Start Date	End Date
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