

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LW_WTPLAN
Name: WT Planning Lower Wisconsin
Type: Water Quality Planning
Subtype: Basin Plans
Status: COMPLETE
Start Date: 12/23/2008
End Date: 12/31/2099
Purpose:
Objective:
Comments:
Outcome:
Study Design: Watershed specified for planning and assessment purposes. Assessment of water quality condition in this respective county will use protocols described in WisCALM of the year of assessment. Minimum assessment work includes biological data (macroinvertebrates, fish indices), chemistry and habitat data. Additional work includes identification of priorities and goals, creating recommendations for actions, and updating narratives for watersheds and waterbodies. Assessments are to be double checked by at least one additional biologist.
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
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Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Review, Update Use Designation	Evaluation of use designation for WBIC 1311600, Bear Creek	01/01/1960	12/31/2099	PROPOSED
Engage Volunteers in Monitoring/Restoration Fish Management, Access	The self-help monitoring of Lake Tomah should continue. An effort should be made to reduce the carp population of Lake Tomah to improve water quality conditions in the lake.	01/01/2010		IN_PROGRESS
Monitor to Evaluate Projects	The City of Tomah must monitor the filling of the Lake Tomah sediment trap and dredge the trap on a periodic basis.	01/01/2010		PROPOSED
Monitor Fish Community	An updated fish and habitat survey should be conducted on Hoton Creek, Bear Creek, Deer Creek, Indian Creek (both), Mud Creek, Rocky Run, the portion of the Lemonweir River upstream of New Lisbon, the Lemonweir River, and the South Fork of the Lemonweir River downstream of Lake Tomah to determine their current conditions and classification.	01/01/2010		PROPOSED
Monitor Fish Community	A fish and habitat survey on Fountain Creek of the section which recently received habitat improvements should be surveyed to determine existing conditions and classification.	01/01/2010		PROPOSED

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
1306900	2	Fountain Creek	Fountain Creek
1311600	1	Bear Creek	Bear Creek
1342100	1	Tomah Lake	Lake Tomah

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	Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
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Documents

Title	Description	Author	Published	Comments
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Budget

Combined Budgets:

Combined SLOH:

Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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