

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-350
Name: DANE COUNTY: Nine Springs Creek Hydrologic, Management & Restoration Oppo
Type: Lakes Grant
Subtype: Large Scale Lake Planning
Status: COMPLETE
Start Date: 02/13/1996
End Date: 12/31/1997
Purpose: Dane County proposes to perform a hydrologic assessment, water resources assessment, and restoration opportunities evaluation of the Nine Springs Creek watershed. Project deliverables include a map of current and projected land uses in the watershed, a map of the major springs recharge areas, estimates of impact of development on high and low-flow frequencies for various management scenarios, recommendations for improving stormwater management in the watershed, and recommendations of promising restoration opportunities including estimates of their potential benefits to water quality.

The Sponsor will prepare a final report including the results of the above activities. The results of the above activities will be disseminated to the public by public meeting, local newspaper articles, and entire report mailing. The sponsor will provide the Department of Natural Resources with a paper copy and an electronic copy of the final report.

Objective:
Comments: Grantee is DANE COUNTY
Outcome:
Study Design:
QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
DANE COUNTY,	GRANT_RECII	ACTIVE	02/13/1996	12/31/1997	DANE COUNTY	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start	End Date	Status
Hydrologic Budget Development	10099563	02/13/1996		PROPOSED
Watershed Mapping or Assessment	10099563	02/13/1996		PROPOSED

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Action	Detailed Description	Start	End Date	Status
Grant Awarded	<p>Dane County proposes to perform a hydrologic assessment, water resources assessment, and restoration opportunities evaluation of the Nine Springs Creek watershed. Project deliverables include a map of current and projected land uses in the watershed, a map of the major springs recharge areas, estimates of impact of development on high and low-flow frequencies for various management scenarios, recommendations for improving stormwater management in the watershed, and recommendations of promising restoration opportunities including estimates of their potential benefits to water quality.</p> <p>The Sponsor will prepare a final report including the results of the above activities. The results of the above activities will be disseminated to the public by public meeting, local newspaper articles, and entire report mailing. The sponsor will provide the Department of Natural Resources with a paper copy and an electronic copy of the final report.</p>	02/13/1996		COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
798300	3	Yahara River	Yahara River
803700	1	Lake Waubesa	Lake Waubesa

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

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Combined Budgets:

Combined SLOH:

Combined Total:

Funding

Organization	Source	Type	Amount	Start Date	End Date
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