

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: LPL-302

Name: GREATER BASS LAKE P & R DISTRICT: Bass Lake and Lady Lake Septic System Survey

Type: Lakes Grant

Subtype: Large Scale Lake Planning

Status: COMPLETE

Start Date: 7/11/1995

End Date: 12/31/1996

Purpose: 1) Evaluate and record soil conditions in the vicinity of individual wastewater disposal systems. 2) Record depth, color, and texture of individual horizons and any redoximorphic features present. 3) Record depth to observed water and bedrock.4) Estimate system elevation by measuring down inside the drain field vent. Determine system elevation and location from owner information if vent is not present. 6) Note visual observations of effluent surfacing or direct discharge into the lake and take actions to correct them. 7) Classify systems as being code-complying or noncode-complying. 8) Evaluate individual lots with noncode-complying systems for possible replacement options. 9) Prepare a final report which will include the tasks listed above. 10) The grantee will disseminate information to the public by newsletter mailings, entire report mailings, public meetings, summary report mailings, and local newspaper mailings. Project results will be reposted at the Town Hall of Upham

Objective:

Comments: Grantee is GREATER BASS LAKE P & R DISTRICT

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Greater Bass Lake P & R Distri	GRANT_RECIPIENT	ACTIVE	7/11/1995	12/31/1996	Greater Bass Lake P & R District	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Wisconsin Department of Natural Resources SWIMS Project Summary

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	1) Evaluate and record soil conditions in the vicinity of individual wastewater disposal systems. 2) Record depth, color, and texture of individual horizons and any redoximorphic features present. 3) Record depth to observed water and bedrock.4) Estimate system elevation by measuring down inside the drain field vent. Determine system elevation and locationfrom owner information if vent is not present. 6) Note visual observations of effluent surfacing or direct discharge into the lake andtake actions to correct them. 7) Classify systems as being code-complying or noncode-complying. 8) Evaluate individual lots with noncode-complying systems for possible replacement options. 9) Prepare a final report which will include the taskslisted above. 10) The grantee qill disseminate information to the public by newsletter mailings, entire report mailings, public meetings, summary report mailings, and local newspaper mailings.	7/11/1995		COMPLETE
Issue News/Media Release		7/11/1995	12/31/1996	PROPOSED
Develop/Distribute Newsletter		7/11/1995	12/31/1996	PROPOSED
Informational Meetings		7/11/1995	12/31/1996	PROPOSED
Sewer Service Area Planning	1) Evaluate and record soil conditions in the vicinity of individual wastewater disposal systems. 2) Record depth, color, and texture of individual horizons and any redoximorphic features present. 3) Record depth to observed water and bedrock.4) Estimate system elevation by measuring down inside the drain field vent. Determine system elevation and locationfrom owner information if vent is not present. 6) Note visual observations of effluent surfacing or direct discharge into the lake andtake actions to correct them. 7) Classify systems as being code-complying or noncode-complying. 8) Evaluate individual lots with noncode-complying systems for possible replacement options. 9) Prepare a final report which will include the taskslisted above. 10) The grantee qill disseminate information to the public by newsletter mailings, entire report mailings, public meetings, summary report mailings, and local newspaper mailings.	7/11/1995	12/31/1996	COMPLETE

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
1442200	3	E Br Eau Claire River	East Branch Eau Claire River
1445500	1	Greater Bass Lake	Greater Bass Lake

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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

Title	Description	Author	Published	Comments
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Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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