

## Wisconsin Department of Natural Resources SWIMS Project Summary

### General Project Information

**Project ID:** Neenah Slough, N. Foundry WET  
**Name:** Neenah Slough at Neenah Foundry/Byrd Avenue Outfall.  
**Type:** Targeted Monitoring  
**Subtype:** Special Project  
**Status:** ACTIVE  
**Start Date:** 07/01/2011  
**End Date:** 06/30/2012  
**Purpose:** Conduct sampling at Neenah Slough at Neenah Foundry/Byrd Avenue Outfall. Conduct sampling for four acute sediment toxicity tests. Sediment samples show extreme exceedances of sediment quality guidelines for foundry metals.

Neenah Foundry Corp has been named as an RP, and has begun investigations into the areal scope of the contamination (chemistry only). Results of department-issued toxicity tests provides scientific data to determine the need for a detailed feasibility study geared towards remediation.

**TIMELINE:** Mid-July would be the best time to collect sediment for toxicity testing. Water levels in the slough are typically lower at this time of year, easing site access.

**TYPE OF TESTS:** Sediment toxicity tests: acute (10-day tests) should be enough to start. The usual Hyallela and Choronomid. We are looking for 4 sites to be tested.

**Objective:**  
**Comments:**  
**Outcome:**  
**Study Design:**  
**QA Measures:**

### People

Name	Role	Status	Start Date	End Date	Organization	Comments
KILLIAN, JAMES A	PROJECT_LEAD	ACTIVE	07/01/2011	06/30/2012	Wisconsin DNR	

### Project Statuses

Date	Reported By	Status	Comments
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### Actions

Action	Detailed Description	Start	End Date	Status
Biomonitoring Toxicity Tests	Neenah Slough at Neenah Foundry/Byrd Avenue Outfall.	07/01/2011	06/30/2012	PROPOSED

### Monitoring Stations

Station ID	Name	Comments
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### Assessment Units

WBIC	Segment	Local Name	Official Name
130600	1	Neenah Channel	Neenah Channel

### 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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