### Wisconsin Department of Natural Resources SWIMS Project Summary

#### **General Project Information**

Project ID: GLRI\_00E00535-0

Name: Risk Assessment of Invasive Species to Tribal Resources

Type: Great Lakes Restoration Initiative

Subtype: Invasive Species

Status: ACTIVE

**Start Date:** 10/1/2010 **End Date:** 12/31/2099

**Purpose:** This project will prioritize management actions based on threats posed to culturally significant resources by invasive plants.

GLIFWC has documented over 8,000 non-native invasive plant sites in the Lake Superior counties of Wisconsin and Michigan. This data is being used to develop species distribution models for invasive plants. GLIFWC will develop similar models for culturally significant native species. Comparing these models will identify which invasives pose the greatest risk,

and help prioritize areas for early detection/rapid response efforts.

Objective:

**Comments:** \$142,430

Outcome:

Study Design:

**QA Measures:** 

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Falck, Miles	COORDINATOR	ACTIVE	10/12/2010		GLIFWC	

#### **Project Statuses**

Date	Reported By	Status	Comments

### **Project Status Detail**

Actions					
Action	Detailed Description	Start Date	End Date	Status	
Aquatic Invasives Research	This project will prioritize management actions based on threats posed to culturally significant resources by invasive plants. GLIFWC has documented over 8,000 non-native invasive plant sites in the Lake Superior counties of Wisconsin and Michigan. This data is being used to develop species distribution models for invasive plants. GLIFWC will develop similar models for culturally significant native species. Comparing these models will identify which invasives pose the greatest risk, and help prioritize areas for early detection/rapid response efforts.		12/31/2099	PROPOSED	

<b>Monitoring Stations</b>		
Station ID	Name	Comments

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Assessment Units						
WBIC	Segment	Local Name Official Name				
2751220	1	Lake Superior	Lake Superior	Lake Superior		
Lab Account C	odes					
Account Code Description Start Date End Date				End Date		
Forms						
Form Code	Fo	rm Name				
Methods						
Method Code	M	ethod Description				

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Start Date	Status	Field ID	Station ID	Station Name
Start Date	Status	Field ID	Station ib	Station Name

### **Documents**

Title	Description	Author	Published	Comments
Risk Assessment of Invasive Species to Tribal Resources, GLRI proposal review, Falck		Falck, Miles	2/2/2011	

### **Budget**

Combined Budgets: Combined WSLH:

Combined WOET.

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date

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