

Wisconsin Department of Natural Resources  
SWIMS Project Summary

General Project Information

**Project ID:** AIRR-073-10

**Name:** POLK COUNTY LWRD: Polk & Burnett Counties Japanese Knotweed Early Detection & Rapid Response Project 2009-2010

**Type:** Aquatic Invasives Grant

**Subtype:** Aquatic Invasives Early Detection and Response

**Status:** COMPLETE

**Start Date:** 10/1/2009

**End Date:** 12/31/2010

**Purpose:** Polk County Land and Water Resources Department in partnership with Burnett County Land and Water Conservation Department is sponsoring a multi-year early detection and response project that will monitor and manage pioneering populations of Japanese knotweed throughout the counties.

Project activities include: 1) Community information and education specific to Japanese knotweed, including training volunteers on identification and control; 2) Identification, mapping, and management of pioneering colonies. Management may include multiple herbicide applications/methods and mowing; 3) Follow-up monitoring of managed sites, including treatment efficacy evaluation.

Special condition: monitoring and treatment methods should be approved by the Department.

Project deliverables include: annual progress reports of educational outreach/training, monitoring, and management activities. Final project report integrating the annual progress reports with evaluation results and any educational materials developed.

This scope summarizes the project detail provided in the application and does not negate tasks/deliverables described therein. Data, records, reports, and education materials, including GIS-based maps and digital images, must be submitted to the Department in a format specified by the regional lake coordinator.

**Objective:**

**Comments:** Grantee is POLK COUNTY LWRD

**Outcome:**

**Study Design:**

**QA Measures:**

People						
Name	Role	Status	Start Date	End Date	Organization	Comments
Polk County,	GRANT_RECIPIENT	COMPLETE	10/1/2009	12/31/2010	Polk County	

Project Statuses			
Date	Reported By	Status	Comments

Actions				
Action	Detailed Description	Start Date	End Date	Status
Grant Awarded		10/1/2009	12/31/2010	COMPLETE
Aquatic Plant Monitoring or Survey	Japanese Knotweed	10/1/2009	12/31/2010	PROPOSED
Information and Education		10/1/2009	12/31/2010	PROPOSED

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Aquatic Plant Management Project	Japanese Knotweed	10/1/2009	12/31/2010	PROPOSED
APM Chemical Permit Request		10/1/2009	12/31/2010	PROPOSED

Details: Parameter	Value/Amount	Units	Comments
24D Granular, # Acres			
24D Granular, # Pounds			
24D Liquid, # Acres			
24D Liquid, # Pounds			
Acres Treated - 1997 to 2003			
Amount of Chemicals used - 1997 to 2003			
Aqua-Pro Acres			
Aqua-Pro Gallons			
Aquacide, # Pounds			
Aquaneat Acres			
Aquaneat Gallons			
Aquashade Acres			
Aquashade Pounds			
Aquastar Acres			
Aquastar Gallons			
Aquathol Acres			
Aquathol Gallons			
Aquathol K Acres			
Aquathol K Gallons			
Aquathol, # Pounds			
Avast Acres			
Avast Gallons			
Chemicals Used - 1997 to 2003			
Clearcast Acres			
Clearcast Gallons			
Clearigate Acres			
Clearigate Gallons			
Comments			
Contains Herbicide totals			
Copper Acres			
Copper Liquid, # Acres			
Copper Liquid, # Gallons			
Copper Pounds			
Cutrine Acres			
Cutrine Liquid Acres			
Cutrine Liquid Gallons			
Cutrine Plus Acres			
Cutrine Plus Liquid Acres			

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Details: Parameter	Value/Amount	Units	Comments
Cutrine Plus Liquid Gallons			
Cutrine Plus Pounds			
Cutrine Pounds			
Cutrine Ultra Acres			
Cutrine Ultra Gallons			
DMA 4 IVM Acres			
DMA 4 IVM Gallons			
Did Treatments Occur			
Diquat Acres			
Diquat Gallons			
Diquat Liquid Acres			
Diquat Pounds			
Endotholl Acres			
Endotholl Liquid Acres			
Endotholl Liquid Gallons			
Endotholl Pounds			
Fee			
Floridone Acres			
Floridone Gallons			
Glyphosate Acres			
Glyphosate Gallons			
Glyphosate Liquid Acres			
Glyphosate Pounds			
Green Clean Acres			
Green Clean Gallons			
H2O2 Acres			
H2O2 Pounds			
Habitat Acres			
Habitat Gallons			
Harvester Acres			
Harvester Gallons			
Herbicide Treatment and Water Use Restriction Signs Posted in Accordance with NR 107?			
Hydrothol Acres			
Hydrothol Gallons			
Imazapyr Acres			
Imazapyr Gallons			
Nautique Acres			
Nautique Gallons			
Navigate Acres			

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Details: Parameter	Value/Amount	Units	Comments		
Navigate, # Pounds					
Onsite Supervision Present?					
Permit #					
Phycomycin Acres					
Phycomycin Pounds					
Polaris Acres					
Polaris Gallons					
Refuge Acres					
Refuge Gallons					
Reward Acres					
Reward Gallons					
Reward Liquid Acres					
Reward Pounds					
Rodeo Acres					
Rodeo Gallons					
SCI-62 Acres					
SCI-62 Gallons					
Sculpin G Acres					
Sculpin G Pounds					
SeClear Acres					
SeClear Gallons					
ShoreKlear Acres					
ShoreKlear Gallons					
Sonar AS Gallons					
Sonor AS Acres					
Touchdown Pro Acres					
Touchdown Pro Gallons					
Treatment Date					
Treatment Date Series					
Tribune Acres					
Tribune Gallons					
Vectobac Acres					
Vectobac Gallons					
Train Volunteers to Monitor Wetlands for Invasive Species		10/1/2009	12/31/2010	PROPOSED	
APM Mechanical Permit Request		10/1/2009	12/31/2010	PROPOSED	
Details: Parameter	Value/Amount	Units	Comments		
Total Acres harvested					
Total pounds of plants harvested					
Grant Awarded		10/1/2009	12/31/2010	COMPLETE	

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Project Deliverable	annual progress and final reports	10/1/2009	12/31/2010	PROPOSED
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Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
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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
Rapid Response and Control of Japanese Knotweed in Polk and Burnett County		Eric Wojchik of Polk Co. Land and Water Resources Dept.	12/1/2010	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: \$0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date
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