Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID: AEPP-272-11

Name: FRIENDS OF PHEASANT BRANCH: Wetland Invasive Plant Control Planning

Type: Aquatic Invasives Grant

Subtype: Aquatic Invasives Education

Status: COMPLETE

Start Date: 4/1/2011

End Date: 6/30/2012

Purpose: The Friends of Pheasant Branch Conservancy, Inc., proposes to develop a multi-phase, multi-year plan for controlling AIS plants in the wetlands of the conservancy, especially around the big springs that feed the creek. Reed canary grass, hybrid cattail and watercress are outcompeting native plant species, and these invasives require a comprehensive, long-term strategy to reduce their dominance and encourage competition of the natives. Plant inventories, soil samples and water data will be gathered in order to prepare the plan. Signage, newsletter articles and guided field trips will be used to engage and educate the public at all steps in the plan. The final report will consist of electronic and hard copy of all raw data, plus the final plan, and a description of all public outreach efforts made.

Objective:

Comments: Grantee is FRIENDS OF PHEASANT BRANCH

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
FRIENDS OF PHEASANT BRANCH,	GRANT_RECIPIENT	COMPLETE	4/1/2011	6/30/2012	FRIENDS OF PHEASANT BRANCH	

Project Statuses

Date	Reported By	Status	Comments

Actions

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Action	Detailed Description	Start Date	End Date	Status
Aquatic Invasive Species Plan	The Friends of Pheasant Branch Conservancy, Inc., proposes to develop a multi-phase, multi-year plan for controlling AIS plants in the wetlands of the conservancy, especially around the big springs that feed the creek. Reed canary grass, hybrid cattail and watercress are outcompeting native plant species, and these invasives require a comprehensive, long-term strategy to reduce their dominance and encourage competition of the natives. Plant inventories, soil samples and water data will be gathered in order to prepare the plan. Signage, newsletter articles and guided field trips will be used to engage and educate the public at all steps in the plan. The final report will consist of electronic and hard copy of all raw data, plus the final plan, and a description of all public outreach efforts made.	4/1/2011	6/30/2012	COMPLETE

Details:	Parameter	Value/Amount	Units	Comments
	BMP Implementation			
	I & E Activities			
	PCBs			
	Permit Modification			
	Products Developed: Stormwater Plan			
	Protective Areas: Feet of bank protected			
	Protective Areas: Feet of bank protected			
	Protective Areas: Feet of bank protected			
	Report Writeup			
	Stormwater Goals Addressed: Protective areas			
	Stormwater Goals Addressed: Reduce TSS			
	Streambank & Shoreline Protection: Pollutant load reduction			
	Streambank & Shoreline Protection: Units			
	Streambank &Shoreline Protection: Pollutant load reduction			
	Streambank &Shoreline Protection: Units			
	Streambanks: Feet of bank protected			
	Streambanks: Feet of bank protected			
	Streambanks: Feet of bank protected			

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Details:	Parameter	Value/Amount	Units	Comments
	Total Nitrogen			
	Total Phosphorus			
	Total Suspended Solids			
	Watershed Outreach, Planning			

Develop/Distribute Newsletter	The Friends of Pheasant Branch Conservancy, Inc., proposes to develop a multi-phase, multi-year plan for controlling AIS plants in the wetlands of the conservancy, especially around the big springs that feed the creek. Reed canary grass, hybrid cattail and watercress are outcompeting native plant species, and these invasives require a comprehensive, long-term strategy to reduce their dominance and encourage competition of the natives. Plant inventories, soil samples and water data will be gathered in order to prepare the plan. Signage, newsletter articles and guided field trips will be used to engage and educate the public at all steps in the plan. The final report will consist of electronic and hard copy of all raw data, plus the final plan, and a description of all public outreach efforts made.	4/1/2011	6/30/2012	COMPLETE
Grant Awarded	The Friends of Pheasant Branch Conservancy, Inc., proposes to develop a multi-phase, multi-year plan for controlling AIS plants in the wetlands of the conservancy, especially around the big springs that feed the creek. Reed canary grass, hybrid cattail and watercress are outcompeting native plant species, and these invasives require a comprehensive, long-term strategy to reduce their dominance and encourage competition of the natives. Plant inventories, soil samples and water data will be gathered in order to prepare the plan. Signage, newsletter articles and guided field trips will be used to engage and educate the public at all steps in the plan. The final report will consist of electronic and hard copy of all raw data, plus the final plan, and a description of all public outreach efforts made.	4/1/2011	6/30/2012	COMPLETE

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Install Kiosk or Sign	The Friends of Pheasant Branch Conservancy, Inc., proposes to develop a multi-phase, multi-year plan for controlling AIS plants in the wetlands of the conservancy, especially around the big springs that feed the creek. Reed canary grass, hybrid cattail and watercress are outcompeting native plant species, and these invasives require a comprehensive, long-term strategy to reduce their dominance and encourage competition of the natives. Plant inventories, soil samples and water data will be gathered in order to prepare the plan. Signage, newsletter articles and guided field trips will be used to engage and educate the public at all steps in the plan. The final report will consist of electronic and hard copy of all raw data, plus the final plan, and a description of all public outreach efforts made.	4/1/2011	6/30/2012	COMPLETE
Aquatic Invasive Species Plan	The Friends of Pheasant Branch Conservancy, Inc., proposes to develop a multi-phase, multi-year plan for controlling AIS plants in the wetlands of the conservancy, especially around the big springs that feed the creek. Reed canary grass, hybrid cattail and watercress are outcompeting native plant species, and these invasives require a comprehensive, long-term strategy to reduce their dominance and encourage competition of the natives. Plant inventories, soil samples and water data will be gathered in order to prepare the plan. Signage, newsletter articles and guided field trips will be used to engage and educate the public at all steps in the plan. The final report will consist of electronic and hard copy of all raw data, plus the final plan, and a description of all public outreach efforts made.	4/1/2011	6/30/2012	COMPLETE
Information and Education	The Friends of Pheasant Branch Conservancy, Inc., proposes to develop a multi-phase, multi-year plan for controlling AIS plants in the wetlands of the conservancy, especially around the big springs that feed the creek. Reed canary grass, hybrid cattail and watercress are outcompeting native plant species, and these invasives require a comprehensive, long-term strategy to reduce their dominance and encourage competition of the natives. Plant inventories, soil samples and water data will be gathered in order to prepare the plan. Signage, newsletter articles and guided field trips will be used to engage and educate the public at all steps in the plan. The final report will consist of electronic and hard copy of all raw data, plus the final plan, and a description of all public outreach efforts made.	4/1/2011	6/30/2012	COMPLETE

Monitoring Stations

Station ID	Name	Comments

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Assessment Units

WBIC	Segment	Local Name	Official Name
805900	1	Pheasant Branch	Pheasant Branch
805900	2	Pheasant Branch	Pheasant Branch

Lab Account Codes

Account Code	Description	Start Date	End Date
AS008	AQUATIC INVASIVE SPECIES (PLANNING GRANT)	1/1/1960	12/31/2099
AS009	AQUATIC INVASIVE SPECIES (PLANNING GRANT)	1/1/1960	12/31/2099
AS010	AQUATIC INVASIVE SPECIES (PLANNING GRANT)	1/1/1960	12/31/2099

Forms

Form Code	Form Name

Methods

Method Code	Method Description

Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name

Documents

Title	Description	Author	Published	Comments
Aquatic Invasive Species Assessment and Management Plan for Recovery of Remnant Sedge Meadow and Associated Wetland Communities at Pheasant Branch Marsh, Dane County Unit		Craig A. Annen, Integrated Restorations, LLC	12/31/2011	

Budget

Combined Budgets:

Combined WSLH:

Combined Total: $0.00

Funding

Organization	Source	Type	Amount	Start Date	End Date