

Wisconsin Department of Natural Resources
SWIMS Project Summary

General Project Information

Project ID:

AIMC01516

Name:

MCGINNIS LAKE DISTRICT: McGinnis Lk Dist Permit Fee Reimb

Type:

Aquatic Invasives Grant

Subtype:

Aquatic Invasives Maintenance and Containment

Status:

COMPLETE

Start Date:

12/13/2015

End Date:

12/23/2015

Purpose:

Permit Fee reimbursement for the maintenance and containment of aquatic invaisive species on McGinnis Lake

Objective:

Comments:

Grantee is MCGINNIS LAKE DISTRICT

Outcome:

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Mcginnis Lake Association,	GRANT_RECIP ENT	ACTIVE	6/1/2016		Mcginnis Lake Association	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Grant Awarded	Grant AIMC01516 awarded	12/13/2015	12/23/2015	COMPLETE
APM Chemical Permit Request	Chemical Permit Details	4/5/2016	10/1/2016	APPROVED

Details: Parameter	Value/Amount	Units	Comments
APM Plan	N		
APM Plan Agree	N		
Advance Notification	N		
Broad-leaved cattail (Typha latifolia)	N		
Business Location License	N/A		
CO - # days	1		
CO - 15 days	Y		
CO – Date Sent	4/6/2016		
CO-Date_Received	4/5/2016		
CONTROL_INVASIVES	N		
CONTROL_OTHER	N		

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Details: Parameter	Value/Amount	Units	Comments
Category 5 Certification Number	N/A		
Chemical Permit ID	2911		
Chemicals - Approved	Aquathol Aquastrike		
Common arrowhead (Sagittaria latifolia)	N		
Common reed (Phragmites australis)	N		
Common waterweed (Elodea canadensis)	N		
Control - Algae	N		
Control - Emergent water plants	N		
Control - Floating water plants	N		
Control - Nuisance algae	N		
Control - PL	N		
Control - Submerged water plants	Y		
Coontail (Ceratophyllum demersum)	N		
Curly-leaf pondweed (Potamogeton crispus)	Y		
Entered in SharePoint	N		
Estimated Acres	15		
Eurasian water-milfoil (Myriophyllum spicatum)	N		
Expiration Date	10/1/2016		
Fee	395		
Field - 15 days	N		
Field Issued By	Scott_Provost		
Filamentous Algae	N		
Improvement - swimming	N		
Lake Surface Area			
Large Duckweed (Spirodela polyrhiza)	N		
Large Scale Treatment Form	N		
Large-leaf pondweed (Potamogeton amplifolius)	N		
Maintain navigational channel	N		
Maintain private access - boating	N		
Maintain private access - fishing	N		
Muskgrasses (Chara)	N		
NUISANCE_CAUSED_OTHER	N		
Native Plants	N		

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Details: Parameter	Value/Amount	Units	Comments
Next Steps	Sent to Scott		
Payment Number	1082		
Permit County	Adams		
Permit End Year	2016		
Permit Latitude	43.8421		
Permit Longitude	-89.6450		
Permit PLSS Section	27 16N 07E		
Permit Start Year	2016		
Permit WBIC	179100		
Permit Year	2016		
Pithophora	N		
Planktonic Algae	N		
Private Pond	N		
Purple loosestrife (Lythrum salicaria)	N		
Sensitive Area	N		
Softstem bulrush (Schoenoplectus tabernaemontani)	N		
Sogo pondweed (Stuckenia pectinata)	N		
TREATMENT_AREA	McGinnis Lake		
Treatment Date	N		
Treatment Date	N		
Treatment Record - Received	N		
Treatment Record - Scanned	N		
Waterbody Type	LAKE		

Monitoring Stations

Station ID	Name	Comments
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Assessment Units

WBIC	Segment	Local Name	Official Name
179100	1	Mcginnis Lake	McGinnis Lake

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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