Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: SPL-208-09

Name: CHURCH PINE ROUND & BIG LAKE P & R DISTRICT: Big and Church Pine Aquatic Plant Surveys

Type: Lakes Grant

Subtype: Small Scale Lake Planning

Status: COMPLETE

Start Date: 4/1/2009

End Date: 12/31/2009

Purpose: Big, Round, and Church Pine Lakes P & R District is sponsoring a project to complete aquatic plant surveys on Big and

Church Pine Lakes. The surveys will follow the required point-intercept method and will be completed in June and July or August to monitor early season curlyleaf pondweed as well as the native plant community. Final deliverables include survey

results with spreadsheets, maps, and data collected.

Special Condition: WDNR's Aquatic Plant Management in Wisconsin guidance should be followed for point-intercept survey

monitoring and aquatic plant management plan development.

This scope is intended to summarize the detailed project scope provided in the application and does not supersede those application tasks/deliverables. Data, records, and reports, 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 CHURCH PINE ROUND & BIG LAKE P & R DISTRICT

Outcome:

Study Design:

QA Measures:

People								
Name	Role	Status	Start Date	End Date	Organization	Comments		
Church Pine/Round/Big Lake P &	GRANT_RECIPI ENT	ACTIVE	4/1/2009	12/31/2009	Church Pine/Round/Big Lake P & R District			

Project Statu	ises		
Date	Reported By	Status	Comments

Actions							
Action	Detailed Description	Start Date	End Date	Status			
Aquatic Plant Monitoring or Survey		4/1/2009	12/31/2009	PROPOSED			
Grant Awarded	Big, Round, and Church Pine Lakes P & R District is sponsoring a project to complete aquatic plant surveys on Big and Church Pine Lakes. The surveys will follow the required point-intercept method and will be completed in June and July or August to monitor early season curlyleaf pondweed as well as the native plant community. Final deliverables include survey results with spreadsheets, maps, and data collected.	4/1/2009	12/31/2009	COMPLETE			

Budget

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Grant Awarded			Big, Round, and Church Pine Lakes P & R District is sponsoring a project to complete aquatic plant surveys on Big and Church Pine Lakes. The surveys will follow the required point-intercept method and will be completed in June and July or August to monitor early season curlyleaf pondweed as well as the native plant community. Final deliverables include survey results with spreadsheets, maps, and data collected.				1/2009	12/31/2009	COMPLETE			
Monitoring Station	ıs											
Station ID	Nan	ne					Co	mme	ents			
Assessment Units	i											
WBIC	Segm	ent	Local	Name				Offic	cial Name			
2615900	1		Big La	ake				Big I	_ake			
2616100	1		Churc	h Pine Lake (Pine)				Chui	rch Pine La	ake		
Lab Account Code	es											
Account Code	D	escripti	on								Start Date	End Date
Forms												
Form Code		Form	Name									
Methods												
Method Code		Meth	od De	scription								
Fieldwork Events												
Start Date Sta	e Status F		Fie	Field ID Station		ion ID Station		n Na	n Name			
Documents												
Title	Description		otion	tion		Author			Publishe	d Comm	ents	
Appendix A to Aquation Macrophyte Survey	С											
Appendix B to Aquation Macrophyte Survey	C .											
Appendix C to Aquation Macrophyte Survey	c											
Appendix D to Aquation Macrophyte Survey	с											
Aquatic Macrophyte Survey Big Lake, Churchpine Lake & Wind Lake			Ecological Integrity Service		У							

7/25/2024

Wisconsin Department of Natural Resources SWIMS Project Summary

Combined	Budgets:
Combined	WSLH:

Combined Total: \$0.00

Funding						
Organization	Source	Туре	Amount	Start Date	End Date	