Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: SP01_WTPLAN

Name: Honey and Richland Creeks (SP01) Watershed Planning

Type: Water Quality Planning

Subtype: Targeted Watershed Plans

Status: ACTIVE

Start Date: 12/1/2009

End Date: 6/30/2010

Purpose: Watershed Planning work in 2009-10 with a focus: Honey and Richland Creeks. Amrhein monitoring in previous year(s) -

future work to address condition of additional streams in watershed.

Objective:

Comments:

Outcome:

Study Design: Watershed specified for planning and assessment purposes. Assessment of water quality condition in this respective county

will use protocols described in WisCALM of the year of assessment. Minimum assessment work includes biological data (macroinvertebrates, fish indices), chemistry and habitat data. Additional work includes identification of priorities and goals, creating recommendations for actions, and updating narratives for watersheds and waterbodies. Assessments are to be

double checked by at least one additional biologist.

QA Measures:

People							
Name	Role	Status	Start Date	End Date	Organization	Comments	
AMRHEIN, JAMES F	COORDINATOR	COMPLETE	12/1/2009	6/30/2010	Wisconsin DNR		
Compton, Peggy	COORDINATOR	INACTIVE	12/1/2009	6/30/2010	UW Division of Extension		
Helmuth, Lisa D	COORDINATOR	INACTIVE	12/1/2009	6/30/2010	Wisconsin DNR		

Project Statuses

D-1-	Daniel Da	01-1	0
Date	Reported By	Status	Comments

Actions

Action	Detailed Description	Start Date	End Date	Status
Water Quality Planning		12/1/2009	6/30/2010	IN_PROGRESS
Monitor Watershed (Status, Sources, Impairments)	Watershed Planning Update	12/1/2009	5/31/2015	IN_PROGRESS

Monitoring Stations

Station ID Name Comm	ents
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Assessment Units

WBIC	Segment	Local Name	Official Name
892300	1	Honey Creek	Honey Creek

Landscapes Map

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Lab Account Codes			
Account Code	Description	Start I	Date End Date
Forms			
Form Code	Form Name		
Methods			
Method Code	Method Description		

Fieldwork Eve	ents							
Start Date	Status	Field ID	Station	ID S	Station Na	me		
Documents	Documents							
Title		Description	Αι	uthor		Published	Comments	
AN ASSESSMEN CONTEMPORAR	_	Honey Creek, Green County, WI	An	mrhein, Jan	nes	2/1/2008		

Title	Description	Author	Published	Comments
AN ASSESSMENT OF CONTEMPORARY WATER QUALITY CONDITIONS, HONEY CREEK, GREEN COUNTY, WI	Honey Creek, Green County, WI	Amrhein, James	2/1/2008	
Honey Creek, Green County	Honey Creek, Green County	Amrhein, James	5/27/2015	
Honey and Richland Creeks (SP01) Watershed Planning Basemap Map 2015	Honey and Richland Creeks (SP01) Watershed Planning Basemap 2015	Binder, Mark	3/1/2015	
Honey and Richland Creeks (SP01) Watershed Planning Dams and Outfalls Map 2013	Honey and Richland Creeks (SP01) Watershed Planning Dams and Outfalls 2013	Binder, Mark	3/1/2015	
Honey and Richland Creeks (SP01) Watershed Planning Land Use Map 2013	Honey and Richland Creeks (SP01) Watershed Planning Land Use 2013	Binder, Mark	3/1/2015	
Honey and Richland Creeks (SP01) Watershed Planning OERW Map 2013	Honey and Richland Creeks (SP01) Watershed Planning OERW 2013	Binder, Mark	3/1/2015	
Honey and Richland Creeks (SP01) Watershed Planning PRWs Map 2013	Honey and Richland Creeks (SP01) Watershed Planning PRWs 2013	Binder, Mark	3/1/2015	
Honey and Richland Creeks (SP01) Watershed Planning Trout Waters Map 2013	Honey and Richland Creeks (SP01) Watershed Planning Trout Waters 2013	Binder, Mark	3/1/2015	
Honey and Richland Creeks (SP01) Watershed Planning Wetlands Map 2013	Honey and Richland Creeks (SP01) Watershed Planning Wetlands 2013	Binder, Mark	3/1/2015	
Honey and Richland Creeks Watershed (SP01) Ecological			7/22/2011	

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Honey and Richland Creeks Watershed (SP01) Impaired Waters Map			7/22/2011
Honey and Richland Creeks Watershed (SP01) Map			7/25/2011
Honey and Richland Creeks Watershed (SP01) WAG	Watershed at a Glance	WQ PROGRAM	7/28/2011
Sugar Pecatonica Basin Rivers FAL		Wisconsin DNR	1/1/2016

Budget

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

Funding					
Organization	Source	Туре	Amount	Start Date	End Date