

Wisconsin Department of Natural Resources SWIMS Project Summary

General Project Information

Project ID: NER_04_CMP11 ATTAINS
Name: Citizen-Based Stream Monitoring of Parsons Creek [NER_04_CMP11]
Type: TMDL/303d Projects
Subtype: Determine Pollutants or Impairments
Status: COMPLETE
Start Date: 07/01/2010
End Date: 06/30/2011
Purpose: Citizen-Based Stream Monitoring to evaluate 303d parameters for Parsons Creek and the E Tributary to Parsons Cr. (WBICs 13600 and 136200). Three sites will be sampled and sampling will be conducted biweekly from March through May and June through February. Sampling will be completed June 30th, 2011.
Objective: The project objective is to determine if the 303d parameters for Parsons Cr. and the E. Trib. to Parsons Cr. are still relevant to the water condition degradation.
Comments: Project Category 4: New Projects
Outcome: Performance Measures: These are milestones that will be reported on in the Division Quarterly Report. Please estimate dates in a manner that encourages success.
 1) Three sample sites will be sampled.
 2) Samples will be collected bi-weekly from March through May and monthly from June through February.
 3) Sampling will be completed June 30, 2011.
 4) December 2011.
 5) Dec. 2011.

Study Design:

QA Measures:

People

Name	Role	Status	Start Date	End Date	Organization	Comments
Reif, Michael D	COORDINATOR	ACTIVE	07/01/2010	06/30/2011	Wisconsin DNR	

Project Statuses

Date	Reported By	Status	Comments
03/04/2010	Michael Reif	Proposed	
12/07/2010	MOLLI MACDONALD	Progress: 25-50% Complete	There are no stations or data associated with this project yet. Suppose to be 3 sites with sampling beginning in March. Emailed Mike Reif in August and asked him to populate stations. There are no stations or field work events associated with this project yet, spring bi-weekly samples and then monthly summer sampling is outlined in the project. Need January status update.
03/23/2012	MOLLI MACDONALD	Proposed	Project never got off the ground.

Project Status Detail

Answer Set: DEFAULT

Question	Answer
1. Number of Sample Sites (Enter the station IDs if you know them).	
2. Number of Sample Events (Indicate how many trips into the field you anticipate for this project).	
3. Proposed Dates for Sample Collection	
4. List applicable databases and who will enter data?	
5. Did you receive competitive projects funding during FY 2010?	
6. If yes to question 5, did you complete the projects including data entry and reports as necessary? If not, why not?	

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Question **Answer**

7. Reviewer Notes: Identify questions or issues with project (use during review period)

Actions

Action	Detailed Description	Start	End Date	Status
Citizen-Based Stream Monitoring	2 Sites on Parsons Cr. (WBIC 13600) and 1 Site on the E. Trib. to Parsons Cr. will be sampled bi-weekly from March through May and monthly from June through February. The project objective is to determine if the 303d parameters for Parsons Cr. and the E. Trib. to Parsons Cr. are still relevant to the water condition degradation.	07/01/2010	06/30/2011	PROPOSED
Monitor or Propose 303(d) Listing	Parsons Cr. (13600) and the E. Trib. to Parsons Cr. (136200). Three sites will be sampled and sampling will be conducted biweekly from March through May and June through February. Sampling will be completed June 30th, 2011. The project objective is to determine if the 303d parameters for Parsons Cr. and the E. Trib. to Parsons Cr. are still relevant to the water condition degradation.	07/01/2010	06/30/2011	PROPOSED

Monitoring Stations

Station ID	Name	Comments
373411	Freeman Creek at Sugar Bush Rd	

Assessment Units

WBIC	Segment	Local Name	Official Name
1427700	1	Freeman Creek	Freeman Creek
1427700	2	Freeman Creek	Freeman Creek

Lab Account Codes

Account Code	Description	Start Date	End Date
WT116	CITIZEN RIVER MONITORING	06/03/2010	06/30/2011

Forms

Form Code	Form Name
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Methods

Method Code	Description
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Fieldwork Events

Start Date	Status	Field ID	Station ID	Station Name
10/26/2010 11:30	COMPLETE	FRE	373411	Freeman Creek at Sugar Bush Rd

Documents

Title	Description	Author	Published	Comments
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Title	Description	Author	Published	Comments
Parsons Cr. Project - NER 4_11 Summary		Reif, Michael	04/08/2011	

Budget

Budget Description: Budget for Citizen-Based Stream Monitoring of Parsons Creek [NER_04_CMP11] **Start Date:** 07/01/2010 **End Date:** 06/30/2011

Code	Description	Quantity	Units	Unit Cost	Total Cost	Comments
FTE	FTE Hours	80	Hours	\$0.00	\$0.00	
LTE SAL	LTE Salary		Hours	\$13.00	\$0.00	
LTE FR	LTE Fringe				\$0.00	
LTE IND	LTE Indirect				\$0.00	
LTE TOT	LTE Total Cost				\$0.00	
SUPPLY	Supplies				\$0.00	
MILEAGE	Mileage	200	Miles	\$0.45	\$90.00	
MEAL	Meals	3	Meals	\$9.00	\$27.00	
LODGE	Lodging				\$0.00	
TRAVEL	Travel Total				\$117.00	
BUG	Bug Contracts	3		\$148.00	\$444.00	
OTHER	Other Contracts				\$0.00	
EQUIP	Equipment	1		\$1,900.00	\$1,900.00	Purchase Swoffer 2100 Flow Meter Kit and 3 Staff Guages.
USGS	USGS Costs				\$0.00	
TOTAL	Total Cost (excludes SLOH)				\$2,461.00	

Test Code	Description	Test Group	# Planned	Unit Cost	Total Cost
I440NLD	AMMONIA (AS N), DISS (EPA 350.1)	INORGANIC CHEMISTRY	51	\$25.89	\$1,320.39
I520PLT	TOTAL PHOSPHORUS (AS P) (EPA 365.1)	INORGANIC CHEMISTRY	51	\$23.60	\$1,203.60
I650JLT	SUSPENDED SOLIDS (EPA METHOD 160.2)	INORGANIC CHEMISTRY	51	\$18.80	\$958.80

Total SLOH Lab Costs: \$3,482.79
Total Budget: \$5,943.79

Combined Budgets: \$2,461.00
Combined SLOH: \$3,482.79
Combined Total: \$5,943.79

Funding

Organization	Source	Type	Amount	Start Date	End Date
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