

7/25/2024

**Wisconsin Department of Natural Resources
SWIMS Project Summary****General Project Information**

Project ID: Apple Branch, 899800

Name: Apple Branch, Lafayette, 899800

Type: TMDL/303d Projects

Subtype: Identify Impaired Waters

Status: COMPLETE

Start Date: 4/10/2007

End Date: 12/31/2011

Purpose: Apple Branch was studied in 2007-08 to refine condition assessment for creating the Sediment/Total Suspended Solids and related impairments. TMDL has been approved by USEPA and is now available online. The next step is TMDL implementation.

Objective: Sugar-Pecatonica River Basin Apple Branch Lafayette SP03

Comments:**Outcome:****Study Design:****QA Measures:****People**

Name	Role	Status	Start Date	End Date	Organization	Comments
AMRHEIN, JAMES F	TEAM_MEMBER	COMPLETE	4/17/2011	7/16/2022	Wisconsin DNR	

Project Statuses

Date	Reported By	Status	Comments
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Actions

Action	Detailed Description	Start Date	End Date	Status
Monitor or Propose 303(d) Listing	Monitor TSS, Sediment and Temperature as well as Fisheries, Habitat and Aquatic macroinvertebrate species. Apple Branch was studied in 2007-08 to refine condition assessment for creating the Sediment/Total Suspended Solids and related impairments.	4/10/2007	12/31/2011	COMPLETE
TMDL Monitoring	TMDL Implementation Plan Monitoring. Apple Branch was studied in 2007-08 to refine condition assessment for creating the Sediment/Total Suspended Solids and related impairments.	4/10/2011	6/7/2011	COMPLETE

Monitoring Stations

Station ID	Name	Comments
10016917	Apple Br. - Alt. Site #19 - Hwy 81 Bridgedownstream Side	
10016773	Apple Br. - Apple Grove Ch Rd.	
10016606	Apple Br. - Spore Rd.	

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333217	Apple Branch - Nall Rd. Sec. 32	
10021935	Apple Branch At Nall Road Bridge	
10029230	Apple Branch first riffle upstream of Spore Road	

Assessment Units

WBIC	Segment	Local Name	Official Name
899800	1	Apple Branch	Apple Branch
899800	3	Apple Branch	Apple Branch

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
10/25/2007	COMPLETE	20071025-33-01	10016917	Apple Br. - Alt. Site #19 - Hwy 81 Bridgedownstream Side
10/25/2007	COMPLETE	20071025-33-04	10021935	Apple Branch At Nall Road Bridge
10/25/2007	COMPLETE	20071025-33-05	10016606	Apple Br. - Spore Rd.

Documents

Title	Description	Author	Published	Comments
ARRA 11 Lafayette Co TMDL Planning 2009 Project Description	This project involved farm inventories to identify sediment source reduction to the level required by the TMDL. Individual field-level management practices will be identified to reach the prescribed sediment loss goals. Identification of funding sources will also be completed as part of the activities. DNR will complete water quality monitoring in the streams to track water quality changes under existing monitoring protocols using separate funding sources.	Wdnr	5/23/2009	
Apple Branch Impaired Waters Details		WDNR		

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Sugar Pecatonica River Basin TMDLs 875300	Total Maximum Daily Loads (TMDLs) for sediment address sedimentation and degraded habitat impairment conditions in the above 20 streams. Final TMDL Report. TMDLs for Sediment Impaired Streams in the Sugar-Pecatonica River Basin. June 28, 2005.	WDNR WES, Tmdl Swat Team	6/28/2005	
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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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