## Wisconsin Department of Natural Resources SWIMS Project Summary

#### **General Project Information**

**Project ID:** TK05-15000-07A

Name: DOOR COUNTY: Stony Creek/Jeff Uecker Farm

Type: NPS Grant

**Subtype:** Targeted Runoff - Rural Construction

Status: COMPLETE

**Start Date:** 1/1/2007

**End Date:** 12/31/2008

Purpose: To cost-share installation of appropriate barnyard and manure storage practices on the Jeff Uecker farm to protect against

ground water contamination and to address direct runoff from a feedlot or stored manure into waters of the state.

Objective: Address Notice of Noncompliance with ch. NR 151, Wis. Admin. Code Performance Prohibitions and Standards at the Jeff

Uecker beek operation.

Comments: Grantee is DOOR COUNTY

Outcome: Manure Storage facility constructed.

Study Design:

**QA Measures:** 

People									
Name	Role	Status	Start Date	End Date	Organization	Comments			
DOOR COUNTY,	GRANT_RECIPI	INACTIVE	1/1/2007	12/30/2008	DOOR COUNTY	Grantee is DOOR COUNTY			

#### **Project Statuses**

Date Reported By Status Comments

Actions								
Action	Detailed Description	Start Date	End Date	Status				
Grant Awarded	Grantee is DOOR COUNTY	1/1/2007	12/30/2008	COMPLETE				
Runoff Grant - Targeted Runoff Rural		1/1/2007	12/31/2008	COMPLETE				

Details:	Parameter	Value/Amount	Units	Comments
	Clean Water Diversions in WQMA: Number of animal units for diversions	75		AUs
	Clean Water Diversions in WQMA: Number of farms with diversions	1		Farm
	Clean Water Diversions in WQMA: Pollutant load reduction	27		lbs
	Manure Storage Facilities: Number of animal units	75		AUs
	Manure Storage Facilities: Number of new/altered facilities	1		MSF

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Details:	Parame	eter			Value/Amount			Units		Comm	ents		
	Nutrient Management on Agricultural Land: Acres planned				685					Acres			
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of Facilities			1					Facility				
	Prohibition: Direct Runoff from Feedlot/Stored Manure: Number of animal units			э:	75					AUs			
	Feedlot	/Stored	rect Run d Manure reductio		27					lbs			
	Sheet, Acres n		wind erd "T"	osion:	685					Acres			
Monitoring S	Station	s											
Station ID		Nan	ne					Co	mme	nts			
Assessment	Units												
WBIC		Segm	ent	Local Na	me				Offic	ial Name			
Lab Accoun	t Code	s											
Account Code	•	D	escriptio	n								Start Date	End Date
Forms													
Form Code			Form N	Name									
Methods													
Method Code			Metho	d Descri	ption								
Fieldwork E	vents												
Start Date	Status Field ID Station ID Station Name												
Documents													
Title			Descrip	tion			Author			Published	Comme	ents	

Title	Description	Author	Published	Comments
BRRTS MAP		Dnr	11/9/2009	
Uecker Farm - Final Report & Photos		Schuster	12/23/2008	
WTVIEWER MAP		Dnr	11/9/2009	

### **Budget**

Combined Budgets: Combined WSLH:

Combined Total: \$0.00

### **Funding**

8/28/2024

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Organization	Source	Туре	Amount	Start Date	End Date