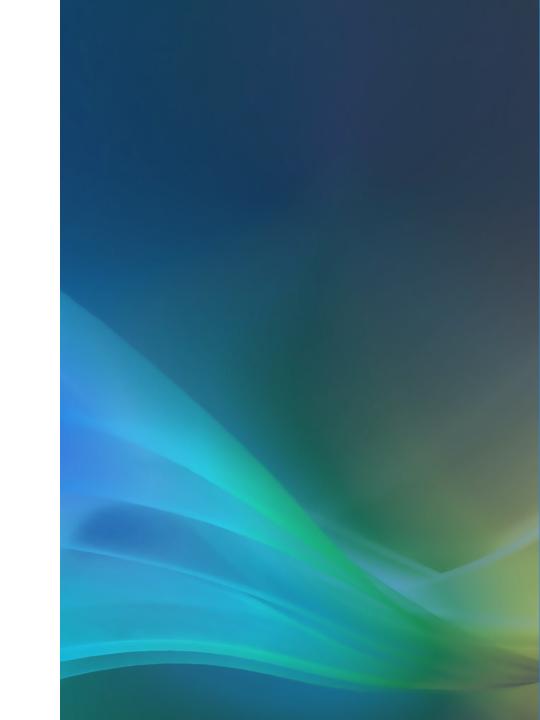
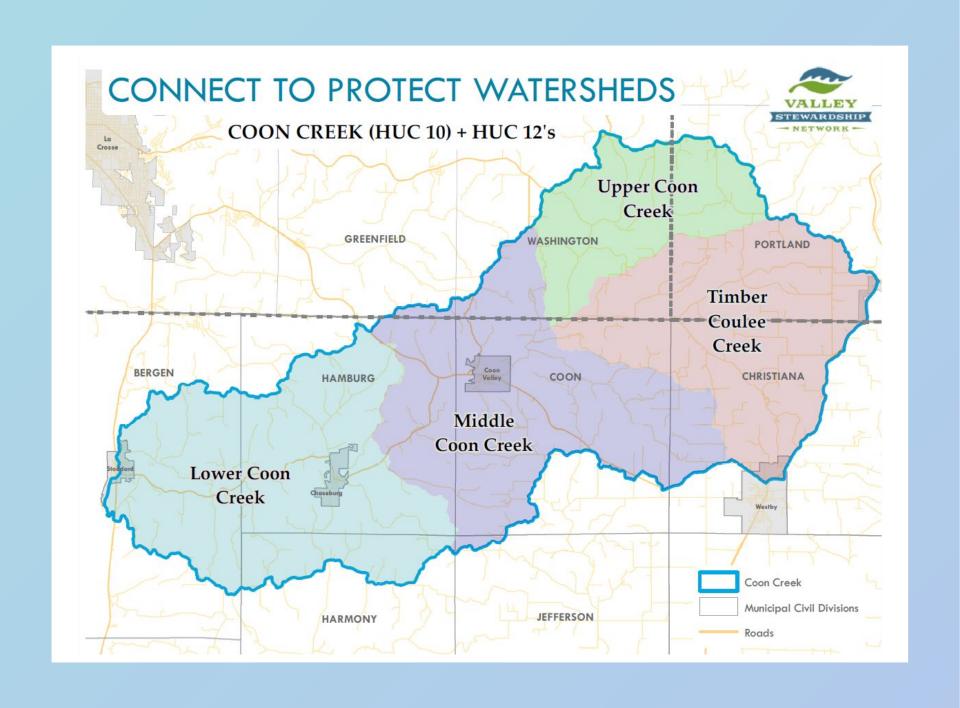
Making Running Water Walk

Coon Creek
Community
Watershed
Council, Inc.





# The Story Begins:

People Interacting with the Environment

Traditional Homeland of the Ho-Chunk and Dakota People

Clear streams

Rich soil

Abundant wildlife

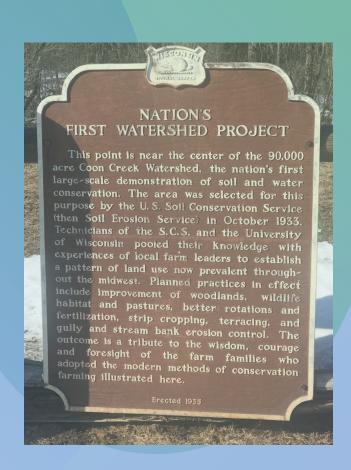
A land of bounty



https://wisconsinfirstnations.org/map/

# The Conservation Story

- Northern European Immigrants
- Erosion and Flooding
- The Nation's First Watershed Project
- The First Coon Creek Watershed Organizations
- -PL 566 Dams
- Losing Our Way



The Story
of the
Coon Creek
Community
Watershed
Council, Inc.
(CCCWC)

On the night of August of 28, 2018, the water in the Coon Creek Watershed ran.

What can we do to help ourselves?

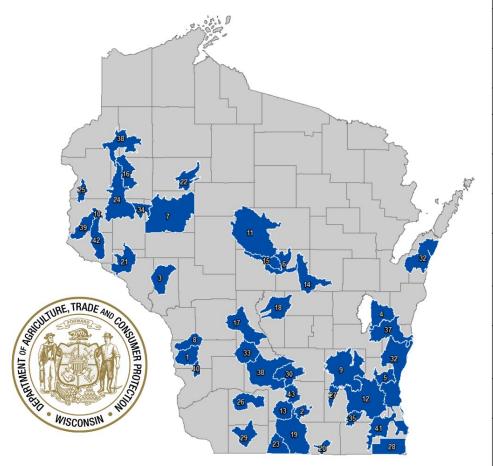
Watershed Councils

# What is a Watershed Council?



- Wisconsin Department of Trade, Agriculture & Consumer Protection (DATCP)
- Provides funding to producer-led groups
- Support producer-led conservation solutions
- Increase on-the-ground practices
- 43 funded in Wisconsin this year

#### 2023 Funded Producer-Led Watershed Groups



Map ID	PRODUCER-LED GROUP	Map ID	PRODUCER-LED GROUP	Map ID	PRODUCER-LED GROUP
10	Bad-Axe Farmer-	10	Farmers of Mill	10	
	Led Watershed		Creek Watershed		Lafayette Ag Stewardship Alliance
1	Council	15	Council	29	■ · · · · · · · · · · · · · · · · · · ·
	Biological Farming		Farmers of the		Lake Wisconsin
2	Friends	16	Barron County Watersheds	30	Farmer Watershed Council
	Buffalo	-		30	Milwaukee River
	Trempealeau		Farmers of the		Watershed Clean
3	Farmer Network	17	Lemonweir Valley	31	Farm Families
	Calumet County Ag		Farmers of the		Peninsula Pride
5550	Stewardship	090000	Roche-A-Cri		Farms
4	Alliance	18	11	32	
F	Cedar Creek	100	Farmers of the	22	Producers of Lake
5	Farmers Central Wisconsin	19	Sugar River	33	Redstone Red Cedar
	Farmers'		Farmers on the		Conservation
6	Collaborative	20	Rock	34	Farmers
	*Chippewa Valley		FARMERS4HEALT		Rock River
	Producer Led		H/Bear Creek		Regenerative
7	Watershed	21	Chippewa River	35	Graziers
	Coon Creek		*Flambeau Valley		Sauk Soil & Water
2650	Community	400000	Watershed Group		Improvement Group
8	Watershed Council	22	water siled or oup	36	amprovement Group
	Dodge County				
	Farmers for		*Green County Clean Waters		Sheboygan River
9	Healthy Soil & Healthy Water	23	Clean Waters	37	Progressive Farmers
	Dry Run Farmer-	13	Hay River Farmer-	- 3,	Shell Lake, Yellow
	Led Watershed		Led Watershed		River Watershed
10	Council	24	Council	38	Council
	Eau Pleine				
	Partnership for		Horse Creek Area Farmer Led		South Kinni Farmer Led Watershed
20503	Integrated	0000000	Watershed Council		Council
11	Conservation	25		39	
	Farmers for Lake		lowa County		Tainter Creek Farmer
12	Country	26	Uplands	40	led Watershed
12	-	20	Watershed Group	40	Council Watershed
	Farmers for the		Jefferson County		Protection
	Upper Sugar River		Soil Builders		Committee of Racine
13	-PP- D-Ber Inver	27		41	County
	Farmers for		*Kenosha County		Western Wisconsin
	Tomorrow River		Regnerative		Western Wisconsin Conservation Council
14	Watershed Council	28	Producers	42	
* New Group					Yahara Pride Farms,
New Or oup					inc.

# Producer-Led Grants Funding Summary 2016-2023

Fiscal Year	Total Requests	Total Awarded	Number of requests	Number of groups awarded
2016	\$262,550	\$242,550	15	14
2017	\$197,065	\$197,065	11	11
2018	\$619,721	\$558,246	21	17
2019	\$869,815	\$750,000	27	24
2020	\$1,051,871	\$750,000	27	24
2021	\$1,043,910	\$750,000	33	30
2022	\$1,194,543	\$1,000,000	36	36
2023	\$1,525,889	\$1,000,000	45	43

Farmers and Producers

**CCCWC** 

Stewardship Partners/Landowners

Who We Are

**Business Owners** 

People who live and work in the area

Anyone with a vested interest in the Coon Creek Watershed





First Coon Creek Community Watershed Council Gathering Coon Valley Park | July 2021

# Self-Identified Skill-Sets



#### **Our Vision**

A watershed nurtured, cherished and flourishing

#### **CCCWC**

# Vision & Mission

#### Our Mission

To continue the historic legacy of conservation leadership through improving and restoring our soil, water and air as stewards of the Coon Creek Watershed.

## CCCWC

What We Do

"We make running water walk."



# Making Running Water Walk









**PLANNING** 

**EDUCATION** 

OUTREACH REGENERATIVE PRACTICES







CCCWC Field Day (Night) touring a series of flood control structures on a farm built by the Civilian Conservation Corps (CCC) in 1936

July 2022







# Regenerative Practices

No Till

Cover Crops

Strip Cropping Contour Strips Crop Rotation

Grass Waterways

Prairie Plantings

Buffer Strips

Terraces

Managed Grazing

Grade
Stabilization
Structures



CCCWC Monthly Meeting ~ Managed Grazing & Pasture Health Field Day (Night)

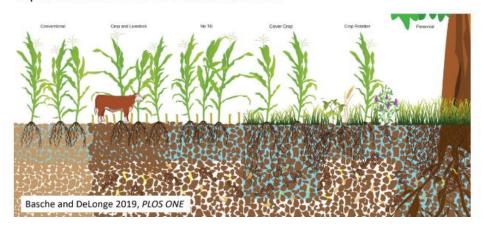
August 2022



Grade Stabilization Structures Presentation by La Crosse & Vernon County Conservation Specialists
January 2022

#### Infiltration

 the effects of management upon the separating of rainfall between rapid surface and slower subsurface flow

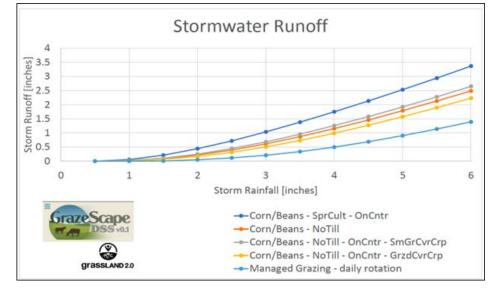


UW-Madison Flood Modeling Project Presentation

Dr. Eric Booth | June 2021

Managed Grazing Handout

Dr. Eric Booth | August 2022



### **CCCWC** Collaborations

La Crosse County Monroe County Vernon County

Bad Axe Farmer-Led Watershed Council Tainter
Creek
Farmer-Led
Watershed
Council

Rush Creek Conservation Watershed Council

Valley Stewardship Network Norskedalen Nature & Heritage Center

Coon Valley Conservation Club Coon Valley
Business
Association

University of Wisconsin-Madison

University of Wisconsin-La Crosse



#### First Joint Watershed Council Meeting

(Vernon County) June 9, 2022

#### Watershed Council members gather for joint meeting



ABOUT 40 producers and other interested citizens attended the first Joint Watershed Council meeting. Attendees came from the Tainter Creek, Bad Axe River, and Coon Creek Community watersheds.

GILLIAN POMPLUN

Published: Jun 23, 2022, 11:10 AM

VIROQUA - About 40 members of the Tainter Creek, Bad Axe River and Coon Creek watershed councils gathered for a joint meeting at the Eagles Club in Viroqua on Thursday, June 9. After the meeting, the group was treated to a delicious burger bar, prepared by Julie Ruef.

All three groups were funded in 2022 through the DATCP Producer Led Watershed Council grant program. The meeting was called to facilitate cross-fertilization of ideas



Coon Valley
Conservation Club
Presentation | Partnership
April 2022

Norskedalen Nature & Heritage Center Presentation | Partnership June 2022



#### Watershed-Focused Research & Studies

#### Plan-EIS

- USDA-NRCS
- Develop potential solutions for flooding

#### NSF-CNH2

- UW-Madison
- Development of new flood models

#### Grassland 2.0

- UW-Madison
- Develop pathways to grassland-based agriculture

#### Nuzum Stream Restoration

- UW-Madison
- Monitor and learning how flood impacts are managed

#### Stories From the Flood

- UW-Madison
- Support community healing and future flood planning

#### WRM Project

- UW-Madison
- Improve flood resilience in the Coon Creek Watershed

#### **Precip Modeling**

- UW-Madison
- Create IDF values incorporating recent extreme rainfall events

#### Greener Pastures

- UW-Madison
- Support CCCWC through collection of oral narratives to inform work

# CCCWC Funding



DATCP PRODUCER-LED WATERSHED PROTECTION GRANT



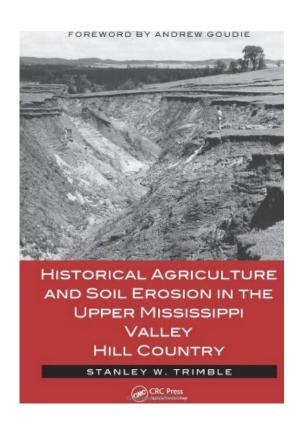
HO-CHUNK FUNDING THROUGH VERNON COUNTY

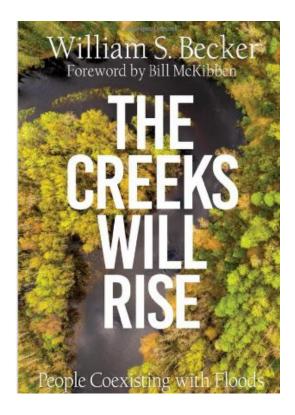


UW-MADISON
GREENER
PASTURES ORAL
NARRATIVES
PROJECT GRANT

# Why Are We Doing This?

"The village of Coon Valley was literally saved by soil conservation!" (Trimble, p. 131)





# Where Are We Going?

Continue interviews for the Oral Narratives Project

Collaborate with Norskedalen: Conservation Education project

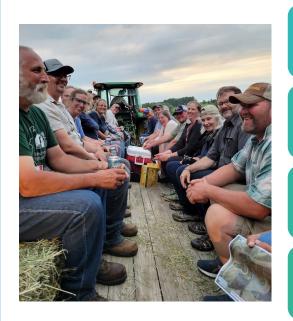
Continue to apply for funding to develop a watershed plan

Further engage in strategic planning

Grow membership, continue outreach, strengthen collaborations, and increase funding

Increase regenerative practices in the Coon Creek Watershed

Plan for the centennial celebration of the Coon Creek Watershed Project



## Thank You!

#### CCCWC

We meet on the first Wednesday of each month. Our Social Hour begins with a meal at 6:00 p.m. and the meeting and presentations begin at 7:00 p.m.

Please join us!



# References

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