

2025 Nutrient Management Roadshow



SWRM and Nutrient Management Updates

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AGRICULTURE, TRADE, AND CONSUMER PROTECTION

8/20 – Jefferson , 9/2 - Dodgeville, 9/3 – Stevens Point, 9/9 – Eau Claire, 9/10 - Appleton

OVERVIEW

- 2024 Nutrient Management Report
- Soil and Water Resource Management Program Updates
- Nutrient Management Housekeeping
- Nitrogen Optimization Pilot Program



NMP Numbers	2023	2024
NM Plans Reported by WI Counties	7,562	7,917
Statewide Acres	3.66 mil	3.82 mil
Percent of WI cropland covered by a plan	41.8%	44%
Farmer written Plans	1,711	1,539

Figure 1: Summary of nutrient management plan metrics reported by counties to DATCP for 2023 and 2024.

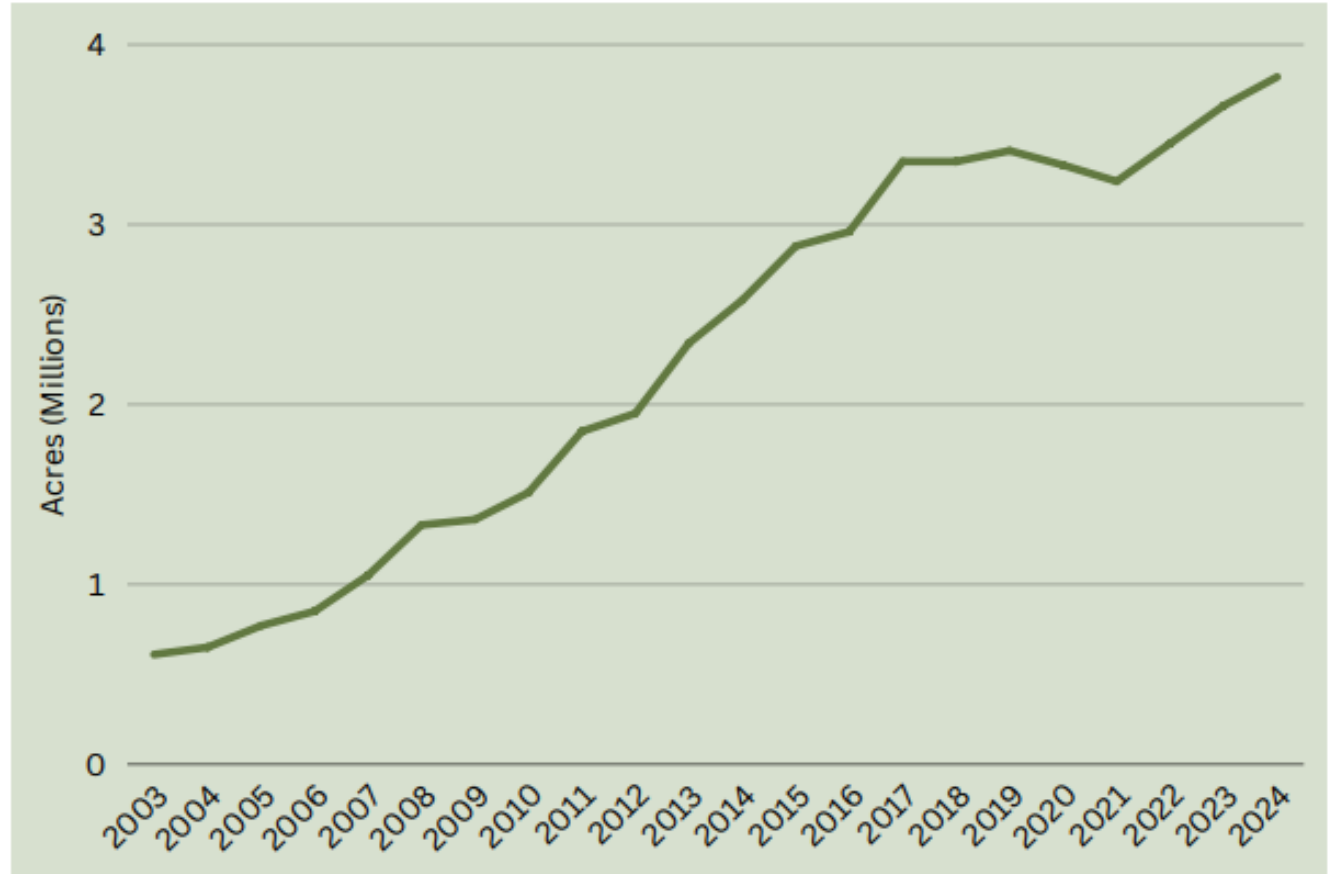


Figure 2: Trends in NM plans acres from 2003-2024

2024 NUTRIENT MANAGEMENT REPORT

<https://datcp.wi.gov/Documents2/2024NMSummary.pdf>



2024 SOIL AND WATER RESOURCE MANAGEMENT PROGRAM UPDATES

Overview

1. Facilitate implementation of Silurian bedrock performance standard
2. Process for technical standard development.
3. Documentation requirements for nutrient management planning.

New Practices

- Conservation Crop Rotation
- Conservation Cover
- Habitat Diversification
- Harvestable Buffers
- Hydrologic Restoration
- Stream Restoration
- Nutrient Treatment Systems
- Verification of Depth to Bedrock



IMPORTANT NUTRIENT MANAGEMENT TIMELINES

- SNAP+ V3
 - When do I need to use it?
 - Available now
 - May continue using V2 until updated 590 is incorporated into V3
 - Must use V3 when ATCP50 is updated to require compliance with 590 revision.
- 590 Revision
 - Coming Soon™
- A2809 Revisions
 - Ongoing



SILURIAN BEDROCK

Practice Implementation & Documents

590 Checklist Updated
Farmland Preservation FAQ

Upcoming Silurian Bedrock
Implementation Training in SNAP+ V3:

Tuesday, September 23rd 10am – 11am

SWRM & Cost-Share

Nutrient Management Cost-Share FAQ

- \$5/acre for updating existing plans
- \$10/acre for new plans



NM HOUSEKEEPING

Updated NM Planner List

Information on list:

- Name
- Company
- County(ies) Covered
- Contact Info (Phone, eMail)

<https://forms.office.com/g/1apCP3Y7Xp>

SNAP+ Data Layers

- DATCP Hosts SNAP+ Data Layers
- County and Statewide Options

<https://gis-widatcp.opendata.arcgis.com/>

V2 and V3 data will be housed separately.



Nitrogen Optimization Pilot Program



- **Support Wisconsin farmers to address farmer-driven nitrogen management questions** that can improve farm profitability and reduce nitrate leaching to ground- and surface-waters.
- Awards **\$40,000 grants** per producer, for farmers and partners to implement replicated and randomized two-year nitrogen rate (N-rate) trials on-farm.
- Funded by the State of Wisconsin, administered by the Wisconsin Department of Agriculture, Trade and Consumer Protection, in partnership with the Universities of Wisconsin.



2026 NOPP Cycle



Tier 1

Existing format: Nitrogen rate trial with or without treatment



Tier 2

New: Nitrogen use efficiency study



Tier 3

New: Smaller nitrogen management trial

October 2025

RFP & application
release

December 2025

“Intent to Apply” form
due

January 2026

Application materials
due

