



NOPP Survey - Trial Management 2024

Instructions

Use this survey to provide management information for each NOPP trial your farm hosted in the 2024 growing season.

Please direct research questions to:

Monica Schauer

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920-296-6170

Please direct survey/Qualtrics questions to:

Lindsey Rushford

608-461-9874

lindsey.rushford@wisc.edu

Contact Information

Contact Information

Project Lead & Farmer Information

NOPP Project Title(s)

Project Point of Contact Name

Producer Name

Field Management - Cover Crop

Field Management - Cover Crop

Was there a cover crop planted summer or fall 2023?

No

Yes

Regarding the cover crop, what was the:

Species?

Planting date?

Planting method?

Seeding rate? (include units)

Termination Date?

Termination method?

Biomass height? (include units)

Biomass collection method?

Please upload a photo of cover crop biomass here or email to monica.schauer@wisc.edu

Field Management - Planting Information

Field Management - Planting Information

Crop

- Corn
- Corn Silage
- Cranberry
- Hay
- Potato
- Sunflower
- Triticale

Regarding the crop, what was the:

Planting date?

Hybrid/variety name?

Relative maturity? (days)

Population/seeding rate? (lbs or plants per acre - please specify)

Row spacing (inches)

Field Management - Tillage Information

Field Management - Tillage Information

The following questions are pertaining tillage. Please include tillage information spanning fall 2023 thru summer 2024.

Is this field no-till?

No

Yes

For tillage pass #1, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

For tillage pass #2, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

For tillage pass #3, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

For tillage pass #4, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

Nutrients & Crediting - Manure

Nutrients & Crediting - Manure

Was manure applied any time between fall 2023 and summer 2024?

- No
- Yes

Did you have a manure analysis?

- No
- Yes (Please send all to monica.schauer@wisc.edu)

Please answer each of the following questions pertaining to each manure application that occurred between Fall 2023 and Summer 2024:

	Date	Species (Dairy, swine, poultry, beef)	Form (Liquid/solid)	% dry matter	Appli (Injec incor
Manure Application #1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Manure Application #2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Manure Application #3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Include any additional information pertaining to manure application #1 (including manure additives):

Include any additional information pertaining to manure application #2 (including manure additives):

Include any additional information pertaining to manure application #3 (including manure additives):

Nutrients & Crediting - Fertilizer

Nutrients & Crediting - Fertilizer

Include any fertilizers or amendments added to all plots in the 2024 growing season, including starter fertilizer.

N rate treatments will be included in the next section of this survey and DO NOT need to be included here.

	Date	Product Name(s)	Nutrient Content (N-P-K-x)	Rate (include units)	Additi
Pass #1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pass #2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pass #3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pass #4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pass #5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>



Nutrients & Crediting - N Rates

Nutrients & Crediting - Nitrogen Rate Application

Include specific nitrogen rate treatments here.

Application date

Nitrogen fertilizer name

Nutrient content (N-P-K-x)

Additives?

Nitrogen application method

Actual applied N rates (lb-N/ac)

Was N fertilizer application split? If so, describe the % split and date of applications.

If you have one, upload a fertilizer as-applied map.

Accidents happen! Describe any N rate applications and plot numbers that strayed from the original plan.

Nutrients & Crediting - Legume

Nutrients & Crediting - Legume

Will this field receive legume credits this season as a result of previously grown legumes?

- No
- Yes

Regarding legume credits applied to this season's field, what was the:

Species?

Estimated credit? (based on table below)

Year of credit?

Legume crediting recommendation table from UW-Extension publication A2809

Crop/stand density	Medium-/fine-textured soils		Sands/loamy sands	
	> 8" regrowth	< 8" regrowth	> 8" regrowth	< 8" regrowth
First-year credit	-----lb N/a to credit-----			
Alfalfa				
Good (70–100% alfalfa, > 4 plants/ft ²)	190	150	140	100
Fair (30–70% alfalfa, 1.5–4 plants/ft ²)	160	120	110	70
Poor (0–30% alfalfa, < 1.5 plants/ft ²)	130	90	80	40
Red clover, birdsfoot trefoil	-----80% of alfalfa credit for similar stands-----			
Vetch	160	90	110	40
Second-year credit	-----lb N/a to credit-----			
All crops, good or fair stand	50	50	0	0

Final

One last question...

Provide any and all other useful field management notes. Describe any observations from the NOPP project field.

Trial #2?

Did you have a 2nd NOPP trial on your farm for the 2024 growing season?

If you select "no" and go to the next page, the survey will end and submit your responses.

- Yes
- No

Contact Information (Trial #2)

Contact Information (Trial #2)

Project Lead & Farmer Information

NOPP Project Title(s)

Project Point of Contact Name

Producer Name

Field Management - Cover Crop (Trial #2)

Field Management - Cover Crop (Trial #2)

Was there a cover crop planted summer or fall 2023?

- No
- Yes

Regarding the cover crop, what was the:

Species?

Planting date?

Planting method?

Seeding rate? (include units)

Termination Date?

Termination method?

Biomass height? (include units)

Biomass collection method?

Please upload a photo of cover crop biomass here or email to monica.schauer@wisc.edu

Field Management - Planting Information (Trial #2)

Field Management - Planting Information (Trial #2)

Crop

- Corn
- Corn Silage
- Cranberry

- Hay
- Potato
- Sunflower
- Triticale

Regarding the crop, what was the:

Planting date?

Hybrid/variety name?

Relative maturity? (days)

Population/seeding rate? (lbs or plants per acre - please specify)

Row spacing (inches)

Field Management - Tillage Information (Trial #2)

Field Management - Tillage Information (Trial #2)

The following questions are pertaining tillage. Please include tillage information spanning fall 2023 thru summer 2024.

Is this field no-till?

- No
- Yes

For tillage pass #1, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

For tillage pass #2, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

For tillage pass #3, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

For tillage pass #4, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

Nutrients & Crediting - Manure (Trial #2)

Nutrients & Crediting - Manure (Trial #2)

Was manure applied any time between fall 2023 and summer 2024?

- No
- Yes

Did you have a manure analysis?

- No
- Yes (Please send all to monica.schauer@wisc.edu)

Please answer each of the following questions pertaining to each manure application that occurred between Fall 2023 and Summer 2024:

	Date	Species (Dairy, swine, poultry, beef)	Form (Liquid/solid)	% dry matter	Appli (Injec incor
Manure Application #1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Manure Application #2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

	Date	Species (Dairy, swine, poultry, beef)	Form (Liquid/solid)	% dry matter	Appli (Injec incor
Manure Application #3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Include any additional information pertaining to manure application #1 (including manure additives):

Include any additional information pertaining to manure application #2 (including manure additives):

Include any additional information pertaining to manure application #3 (including manure additives):

Nutrients & Crediting - Fertilizer (Trial #2)

Nutrients & Crediting - Fertilizer (Trial #2)

Include any fertilizers or amendments added to all plots in the 2024 growing season, including starter fertilizer.

N rate treatments will be included in the next section of this survey and DO NOT need to be included here.

	Date	Product Name(s)	Nutrient Content (N-P-K-x)	Rate (include units)	Additiv
Pass #1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

	Date	Product Name(s)	Nutrient Content (N-P-K-x)	Rate (include units)	Additi
Pass #2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pass #3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pass #4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pass #5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Nutrients & Crediting - N Rates (Trial #2)

Nutrients & Crediting - Nitrogen Rate Application (Trial #2)

Include specific nitrogen rate treatments here.

Application date	<input type="text"/>
Nitrogen fertilizer name	<input type="text"/>
Nutrient content (N-P-K-x)	<input type="text"/>
Additives?	<input type="text"/>
Nitrogen application method	<input type="text"/>
Actual applied N rates (lb-N/ac)	<input type="text"/>
Was N fertilizer application split? If so, describe the % split and date of applications.	<input type="text"/>

If you have one, upload a fertilizer as-applied map.

Accidents happen! Describe any N rate applications and plot numbers that strayed from the original plan.

Nutrients & Crediting - Legume (Trial #2)

Nutrients & Crediting - Legume (Trial #2)

Will this field receive legume credits this season as a result of previously grown legumes?

- No
- Yes

Regarding legume credits applied to this season's field, what was the:

Species?

Estimated credit? (based on table below)

Year of credit?

Legume crediting recommendation table from UW-Extension publication A2809

Crop/stand density	Medium-/fine-textured soils		Sands/loamy sands	
	> 8" regrowth	< 8" regrowth	> 8" regrowth	< 8" regrowth
First-year credit	-----lb N/a to credit-----			
Alfalfa				
Good (70–100% alfalfa, > 4 plants/ft ²)	190	150	140	100
Fair (30–70% alfalfa, 1.5–4 plants/ft ²)	160	120	110	70
Poor (0–30% alfalfa, < 1.5 plants/ft ²)	130	90	80	40
Red clover, birdsfoot trefoil	-----80% of alfalfa credit for similar stands-----			
Vetch	160	90	110	40
Second-year credit	-----lb N/a to credit-----			
All crops, good or fair stand	50	50	0	0

Final (Trial #2)

One last question about Trial #2...

Provide any and all other useful field management notes. Describe any observations from the NOPP project field.

Trial #3?

Did you have a 3rd NOPP trial on your farm for the 2024 growing season?

If you select "no" and go to the next page, the survey will end and submit your responses.

Yes

No

Contact Information (Trial #3)

Contact Information (Trial #3)

Project Lead & Farmer Information

NOPP Project Title(s)

Project Point of Contact Name

Producer Name

Field Management - Cover Crop (Trial #3)

Field Management - Cover Crop (Trial #3)

Was there a cover crop planted summer or fall 2023?

No

Yes

Regarding the cover crop, what was the:

Species?

Planting date?

Planting method?

Seeding rate? (include units)

Termination Date?

Termination method?

Biomass height? (include units)

Biomass collection method?

Please upload a photo of cover crop biomass here or email to monica.schauer@wisc.edu

Field Management - Planting Information (Trial #3)

Field Management - Planting Information (Trial #3)

Crop

- Corn
- Corn Silage
- Cranberry
- Hay
- Potato
- Sunflower
- Triticale

Regarding the crop, what was the:

Planting date?	<input type="text"/>
Hybrid/variety name?	<input type="text"/>
Relative maturity? (days)	<input type="text"/>
Population/seeding rate? (lbs or plants per acre - please specify)	<input type="text"/>
Row spacing (inches)	<input type="text"/>

Field Management - Tillage Information (Trial #3)

Field Management - Tillage Information (Trial #3)

The following questions are pertaining tillage. Please include tillage information spanning fall 2023 thru summer 2024.

Is this field no-till?

- No
- Yes

For tillage pass #1, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

For tillage pass #2, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

For tillage pass #3, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

For tillage pass #4, what was the:

Date?

Depth? (inches)

Category? (Moldboard plow, chisel plow, light cultivation, disc, strip till, other)

Nutrients & Crediting - Manure (Trial #3)

Nutrients & Crediting - Manure (Trial #3)

Was manure applied any time between fall 2023 and summer 2024?

- No
- Yes

Did you have a manure analysis?

- No

Yes (Please send all to monica.schauer@wisc.edu)

Please answer each of the following questions pertaining to each manure application that occurred between Fall 2023 and Summer 2024:

	Date	Species (Dairy, swine, poultry, beef)	Form (Liquid/solid)	% dry matter	Appli (Injec incor
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Manure Application #3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Include any additional information pertaining to manure application #1 (including manure additives):

Include any additional information pertaining to manure application #2 (including manure additives):

Include any additional information pertaining to manure application #3 (including manure additives):

Nutrients & Crediting - Fertilizer (Trial #3)

Nutrients & Crediting - Fertilizer (Trial #3)

Include any fertilizers or amendments added to all plots in the 2024 growing season, including starter fertilizer.

N rate treatments will be included in the next section of this survey and DO NOT need to be included here.

	Date	Product Name(s)	Nutrient Content (N-P-K-x)	Rate (include units)	Additi
Pass #1	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pass #2	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pass #3	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pass #4	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
Pass #5	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>



Nutrients & Crediting - N Rates (Trial #3)

Nutrients & Crediting - Nitrogen Rate Application (Trial #3)

Include specific nitrogen rate treatments here.

Application date

Nitrogen fertilizer name

Nutrient content (N-P-K-x)

Additives?

Nitrogen application method

Actual applied N rates (lb-N/ac)

Was N fertilizer application split? If so, describe the % split and date of applications.

If you have one, upload a fertilizer as-applied map.

Accidents happen! Describe any N rate applications and plot numbers that strayed from the original plan.

Nutrients & Crediting - Legume (Trial #3)

Nutrients & Crediting - Legume (Trial #3)

Will this field receive legume credits this season as a result of previously grown legumes?

- No
- Yes

Regarding legume credits applied to this season's field, what was the:

Species?

Estimated credit? (based on table below)

Year of credit?

Legume crediting recommendation table from UW-Extension publication A2809

Crop/stand density	Medium-/fine-textured soils		Sands/loamy sands	
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First-year credit	-----lb N/a to credit-----			
Alfalfa				
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Poor (0–30% alfalfa, < 1.5 plants/ft ²)	130	90	80	40
Red clover, birdsfoot trefoil	-----80% of alfalfa credit for similar stands-----			
Vetch	160	90	110	40
Second-year credit	-----lb N/a to credit-----			
All crops, good or fair stand	50	50	0	0

Final (Trial #3)

One last question about Trial #3...

Provide any and all other useful field management notes. Describe any observations from the NOPP project field.

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