Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	**Acres**	**Crop** (Abbreviate)	**Manure Rate**	**Season Applied** (Fall 2015, Winter, Spring, Summer)	**Lime** (Rate and Season)	**Crop** (Abbreviate)	**Tillage** (Primary)	**Manure Source**	**Manure Rate**	**Season Applied** (Fall 2016, Winter, Spring, Summer)	**Lime** (Rate and Season)
example field #1	*20*	***Cs*** *(corn silage)*	*10,000*	*Fall 2015*		***NsA*** *(new seeding alfalfa)*	*Fall Chisel*	*Pit*	*10,000*	*Fall 2016*	
example field #2	*10*	***NsA*** *(new seed alfalfa)*	*10,000*	*Spring 2016*		***Ns13*** *(new seeding in 2013)*	*-*	*-*	*-*	*-*	
example field #3	*15*	***Ns13*** *(new seeding in 2013)*	*6,000*	*Summer 2016*		***Ns13*** *(new seeding in 2013)*	*-*	*Pit*	*6,000*	*Summer 2017*	

Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	Acres	Crop (Abbreviate)	Manure Rate	Season Applied (Fall 2015, Winter, Spring, Summer)	Lime (Rate and Season)	Crop (Abbreviate)	Tillage (Primary)	Manure Source	Manure Rate	Season Applied (Fall 2016, Winter, Spring, Summer)	Lime (Rate and Season)

Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	Acres	Crop (Abbreviate)	Manure Rate	Season Applied (Fall 2015, Winter, Spring, Summer)	Lime (Rate and Season)	Crop (Abbreviate)	Tillage (Primary)	Manure Source	Manure Rate	Season Applied (Fall 2016, Winter, Spring, Summer)	Lime (Rate and Season)

Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	Acres	Crop (Abbreviate)	Manure Rate	Season Applied (Fall 2015, Winter, Spring, Summer)	Lime (Rate and Season)	Crop (Abbreviate)	Tillage (Primary)	Manure Source	Manure Rate	Season Applied (Fall 2016, Winter, Spring, Summer)	Lime (Rate and Season)

Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	Acres	Crop (Abbreviate)	Manure Rate	Season Applied (Fall 2015, Winter, Spring, Summer)	Lime (Rate and Season)	Crop (Abbreviate)	Tillage (Primary)	Manure Source	Manure Rate	Season Applied (Fall 2016, Winter, Spring, Summer)	Lime (Rate and Season)

Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	Acres	Crop (Abbreviate)	Manure Rate	Season Applied (Fall 2015, Winter, Spring, Summer)	Lime (Rate and Season)	Crop (Abbreviate)	Tillage (Primary)	Manure Source	Manure Rate	Season Applied (Fall 2016, Winter, Spring, Summer)	Lime (Rate and Season)

Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	Acres	Crop (Abbreviate)	Manure Rate	Season Applied (Fall 2015, Winter, Spring, Summer)	Lime (Rate and Season)	Crop (Abbreviate)	Tillage (Primary)	Manure Source	Manure Rate	Season Applied (Fall 2016, Winter, Spring, Summer)	Lime (Rate and Season)

Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	Acres	Crop (Abbreviate)	Manure Rate	Season Applied (Fall 2015, Winter, Spring, Summer)	Lime (Rate and Season)	Crop (Abbreviate)	Tillage (Primary)	Manure Source	Manure Rate	Season Applied (Fall 2016, Winter, Spring, Summer)	Lime (Rate and Season)

Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	Acres	Crop (Abbreviate)	Manure Rate	Season Applied (Fall 2015, Winter, Spring, Summer)	Lime (Rate and Season)	Crop (Abbreviate)	Tillage (Primary)	Manure Source	Manure Rate	Season Applied (Fall 2016, Winter, Spring, Summer)	Lime (Rate and Season)

Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	Acres	Crop (Abbreviate)	Manure Rate	Season Applied (Fall 2015, Winter, Spring, Summer)	Lime (Rate and Season)	Crop (Abbreviate)	Tillage (Primary)	Manure Source	Manure Rate	Season Applied (Fall 2016, Winter, Spring, Summer)	Lime (Rate and Season)

Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	Acres	Crop (Abbreviate)	Manure Rate	Season Applied (Fall 2015, Winter, Spring, Summer)	Lime (Rate and Season)	Crop (Abbreviate)	Tillage (Primary)	Manure Source	Manure Rate	Season Applied (Fall 2016, Winter, Spring, Summer)	Lime (Rate and Season)

Field Information Form for 2017 NMP

Field Information		Previous Crop - *Ending* Harvest of 2016				Next Crop - Starting *After* Harvest of 2016					
		Harvest of 2015 through Harvest of 2016				Harvest of 2016 through Harvest of 2017					
								Manure Applied or to be Applied			
Field ID	Acres	Crop (Abbreviate)	Manure Rate	Season Applied (Fall 2015, Winter, Spring, Summer)	Lime (Rate and Season)	Crop (Abbreviate)	Tillage (Primary)	Manure Source	Manure Rate	Season Applied (Fall 2016, Winter, Spring, Summer)	Lime (Rate and Season)

Nutrient Management Questionnaire

Account: _____ Agronomy Personel _____

Farm Name: _____ Grower Name _____

Farm Address _____ Grower Phone _____

_____

_____

County _____

Program plan is being written for: **Farmland preservation, EQUIP, County ordnance (Circle one)**

Notes:

Nutrient Management Questionnaire

Manure

What type, if any, of manure storage (earth, concrete, lined, slurry) do you have and what is the approximate capacity?
Which seasons do you remove manure from the storage unit? (Fall, Winter, Spring, Summer)
How frequently do you spread **liquid** manure? (Daily, weekly, monthly, or yearly)
Do you inject your liquid manure with immediate incorporation or Surface apply manure and incorporate within 72 hours or Manure is not incorporated within 72 hours
How many loads of **liquid** manure do you spread each year and how many gallons are in a typical spreader load?
How frequent do you spread **solid** manure? (Daily, weekly, monthly, yearly)
Do you surface apply manure and incorporate within 72 hours or Manure is not incorporated within 72 hours
How many loads of **solid** manure do you spread each year and how many tons, bushels or cubic feet(ft^3) are in a typical spreader load (L x W x H = ft^3)?
What is the make and model of your solid and or liquid manure spreader(s)?
If you stack manure throughout the year please describe where and when, and located the area on the attached map.
If you spread manure during the summer what fields or crop do you typically spread on?
If you spread manure during the winter what fields or harvested crop do you typically spread on?
If animals have access to a pasture or a fenced-in exercise area how many hours per day are they there? **Locate pasture on attached field maps.**

Nutrient Management Questionnaire

Fertilizer

What is your typical fertilizer program for the following: (products and rate per acre)

Corn:	
Starter	
	Note time of year applied (fall of year before crop, spring, sidedress)
Broad Cast	
Nitrogen	
Soybeans:	
Alfalfa or Red Clover Hay:	
New Seeding:	
All others:	

Nutrient Management Questionnaire

Crop

What is your typical crop rotation?

What is your primary tillage for each crop?
Tillage: Fall Chisel, Spring Chisel, No-till, Fall Moldboard, Spring Moldboard, Spring Cultivation, Strip till
Note: Tillage starts after harvest of prior crop. (ex. corn-bean rotation Tillage could be Corn=spring cultivation & Soybean Fall chisel)

What is your average yield goal for each crop?

How do you establish your new seeding? Tillage? Cover Crop?

What is the row spacing for corn and soybeans, if planted?

Other information

Nutrient Management Questionnaire

Sensitive Features

Indicate on map, or describe here where all local and neighboring wells, waterways, streams, and ponds are located.

Land Owners/Renters

Please list any rented farms, landowner names, and acreage:

Animal Housing and Cleaning Descriptions			
Type of Livestock	**Number of Livestock**	**Weight (lbs.) or Age (months)**	**Management Description**
Calves (newborn to weaning)			Describe cleaning methods and frequencies for each individual liquid and solid manure source, include detailed description of all pastureing.
Heifers (weaned to breeding)			Describe cleaning methods and frequencies for each individual liquid and solid manure source, include detailed description of all pastureing.
Heifers (bred to freshening)			Describe cleaning methods and frequencies for each individual liquid and solid manure source, include detailed description of all pastureing.
Dry Cows			Describe cleaning methods and frequencies for each individual liquid and solid manure source, include detailed description of all pastureing.
Lactating Cows			Describe cleaning methods and frequencies for each individual liquid and solid manure source, include detailed description of all pastureing.
Other (Beef, Swine, Poultry, etc.)			Describe cleaning methods and frequencies for each individual liquid and solid manure source, include detailed description of all pastureing.