

Appendix B:

BMP Category 1: Soil Health and Nutrient Management

1.2 AGRICULTURE STEWARDSHIP PROGRAM

BMP Category	
<input type="checkbox"/> 1.2 Spring Tillage of Forages	<input type="checkbox"/> 1.6 Increasing Perennial Forages in Rotations
<input type="checkbox"/> 1.3 Strip Tillage	<input type="checkbox"/> 1.7 Improved Liquid Manure Application
<input type="checkbox"/> 1.4 Transition to Zero Tillage	<input type="checkbox"/> 1.8 Introduction of Reduced Tillage
<input type="checkbox"/> 1.5 Incorporating Soil-Building Crops in Rotations	

Project Details			
Please complete the table below for all BMPs and the additional information required for each listed BMP below.			
Type of BMP	Property Numbers (PIDs)	Acreage	Does the PID currently follow a 3-year (or greater) crop rotation history?
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No
			<input type="checkbox"/> Yes <input type="checkbox"/> No

1.2 Spring Tillage of Forages

Please detail what crop mix the perennial forage is, when it was established, and when it is planned to be plowed down:

1.3 Strip Tillage

Tillage timing: ☐ Spring ☐ Fall

**1.4 Transition to Zero Tillage;
1.5 Incorporating Soil-Building Crops in Rotations; and
1.6 Increasing Perennial Forages in Rotations**

The previous 5-year crop history:

Crops to be grown in the following three years:

**1.4 Transition to Zero Tillage
1.8 Introduction of Reduced Tillage**

Describe current tillage practice:

**1.5 Incorporating Soil-Building Crops in Rotations; and
1.6 Increasing Perennial Forages in Rotations**

Please detail the crop species, reason(s) it was selected and anticipated seeding date:

1.7 Improved Liquid Manure Application

Provide a detailed description of intended manure application practice, estimate date of application, and crop to be planted:

Historical total Nitrogen applied from fertilizer for this crop (lb N/ac) and estimated yield:

Planned total Nitrogen applied from fertilizer for this crop (lb N/ac) and estimated yield: