

New CNMP Contents

Signature Page

- Farm contact information
- Plan period
- Required signatures

Farmstead (Production Area)

- Plan map(s) showing existing and planned practices
- Soil Maps (as) as necessary
- Record of decisions and schedule of implementation with a description of the planned and existing practices
- Brief description of the AFO (both existing and proposed), including the type of animal, number of animals, average weight, number of days confined, type of manure storage, maximum length of storage available, and manure inventory
- Estimated capacities and management of existing manure storages and support structures
- Planned Manure Exports, Imports, and on farm Transfers, if applicable

Crop, Pasture, Range, other Lands (Land Treatment)

- Plan map(s) showing existing and planned practices and land application setbacks
- Soil Map(s) as necessary
- Record of decisions and schedule of implementation with a description of the planned and existing practices
- Predicted Soil Erosion
- Completed Implementation Requirements necessary for risk assessments (i.e. RUSLE2, Phosphorus and Nitrogen Indices)

Nutrient Management Plan (590)

- Nitrogen and Phosphorus Risk Analyses
- Manure Application Setback Distances
- Soil Test Data
- Manure Nutrient Analyses
- Planned Crops and Fertilizer Recommendations
- Planned Nutrient Applications
- Field Nutrient Balance
- Manure Inventory Annual Summary
- Fertilizer Material Annual Summary
- Plan Nutrient Balance

Case File

Other documentation will be maintained in the case file

Old CNMP Contents

Section 1. Background and Site Information

- 1.1. General Description of Operation
- 1.2. Sampling, Calibration and Other Statements
- 1.3. Natural Resource Concerns

Section 2. Manure and Wastewater Handling and Storage

- 2.1. Map(s) of Production Area
- 2.2. Production Area Conservation Practices
- 2.3. Manure Storage
- 2.4. Animal Inventory
- 2.5. Normal Animal Mortality Management
- 2.6. Planned Manure Exports off the Farm
- 2.7. Planned Manure Imports onto the Farm
- 2.8. Planned Internal Transfers of Manure

Section 3. Farmstead Safety and Security

- 3.1. Emergency Response Plan
- 3.2. Biosecurity Measures
- 3.3. Catastrophic Animal Mortality Management
- 3.4. Chemical Handling

Section 4. Land Treatment

- 4.1. Map(s) of Fields and Conservation Practices
- 4.2. Land Treatment Conservation Practices

Section 5. Soil and Risk Assessment Analyses

- 5.1. Soil Information
- 5.2. Predicted Soil Erosion
- 5.3. Nitrogen and Phosphorus Risk Analyses
- 5.4. Additional Field Data Required by Risk Assessment Procedure(s)

Section 6. Nutrient Management

- 6.1. Field Information
- 6.2. Manure Application Setback Distances
- 6.3. Soil Test Data
- 6.4. Manure Nutrient Analyses
- 6.5. Planned Crops and Fertilizer Recommendations
- 6.6. Manure Application Planning Calendar
- 6.7. Planned Nutrient Applications
- 6.8. Field Nutrient Balance
- 6.9. Manure Inventory Annual Summary
- 6.10. Fertilizer Material Annual Summary
- 6.11. Plan Nutrient Balance

Section 7. Feed Management

Section 8. Other Utilization Options

Section 9. Recordkeeping Forms (see *Producer Activity Document*)

Section 10. References

- 10.1. Publications
- 10.2. Software and Data Source