

Write Your Farm Plan

Farm Owner Address: _____

Farm Owner Phone: _____

Farm Operator Address: _____

Farm Operator Phone: _____

(Location, Animals, Acres, etc., Attach Farm Map - See Attachment 3.)

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A

Describe Sediment Related Issues which Apply to Your Farm (Chapter 102).

- Refer to your self assessment pages A-2 through A-4.
- Mark the locations on your farm map.

OBSERVED Sediment loss to surface or ground waters, including streams, waterways, lakes, ponds or ditches that enter into a stream

☐ yes (*If yes explain.*) ☐ no

POTENTIAL Sediment loss to surface or ground waters, including streams, waterways, lakes, ponds or ditches that enter into a stream

☐ yes (*If yes explain.*) ☐ no

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1. Crop Field Soil Erosion and Sediment Control

Vegetated Filter Strip – *(Circle here and indicate width on map from table below.)*

Slope of Land Between Crop Field and Stream	Minimum Width of Filter Strip (feet)
0	35
10	45
20	65
30	85



Agronomic Practices that reduce soil loss over a planned crop rotation schedule.
(See Attachment #4.)

☐ Cover Crops

list:

☐ Residue Management *(See Attachment # 4 and describe.)*

☐ Crop Rotation *(See Attachment # 4 and describe.)*

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2. Streamside Pasture Management (check practices to be implemented)

- ☐ Fencing installed _____ feet from the stream, pond or channel to exclude animals
- ☐ Animal stream crossings installed as indicated on map
- ☐ Off stream watering facility located as indicated on map

3. Farmstead Soil Erosion and Sediment Control

Location and description of practices utilized to stabilize farmstead areas:

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4. Farm Lanes/Walkways/Forest Lane Management

Location and description of practices utilized to stabilize walkways and lanes:

5. Channel Outlet Management

Location and description of practices utilized to stabilize outlets:

6. Maintenance of Existing Erosion Control BMPs

Description of maintenance practices:

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B

Describe Manure/Nutrient Management Issues which Apply to Your Farm (Chapter 91).

- Refer to your self assessment pages A-5 through A-8.
- Mark the locations on your farm map.

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OBSERVED Nutrient loss to Surface or Ground Waters, including Streams, Waterways, Lakes, Ponds or Ditches that Enter into a Stream

☐ yes (*If yes, explain.*)

☐ no

POTENTIAL Nutrient loss to Surface or Ground Waters, including Streams, Waterways, Lakes, Ponds or Ditches that Enter into a Stream

☐ yes (*If yes, explain.*)

☐ no

1. Manure Storage

Location and description of practices utilized for manure storage, include design verification to PA Tech Guide:

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2. Heavy Use Area Protection Controls

Location and description of practices utilized for heavy use area protection:

3. Manure Application and Record Keeping

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Acres to Receive Manure

Location and description of areas receiving manure:

Record Keeping

Attach record sheet of manure application. (See Attachment #5.)

Attachment #

Manure Application Record Sheet Example

Field Identification	Crop	Acres	Manure Type	Application Rate	Date	Weather

A sample record sheet is included with the attachments in the Agriculture Action Pack.

4. Surface and Roof Water Control

Location and description of practices utilized for surface and roof water control:

5. Well Head and Groundwater Protection

Location and description of practices utilized for milkhouse waste treatment:

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6. Maintenance of Existing Manure Management BMPs

Description of maintenance practices:

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