

COUNTY: Dauphin

**Detailed BMP Entry Form (updated 9/11/2025)**

\*\*see "Input Info" tab for more information regarding BMP entry\*\*

Sector	BMP Name	BMP Quantity	Measurement Unit	Notes:
Agriculture	Nutrient Application Management Core Nitrogen	20,000	Acres	
Agriculture	Nutrient Application Management Rate Nitrogen	4,000	Acres	
Agriculture	Nutrient Application Management Placement Nitrogen	4,000	Acres	
Agriculture	Nutrient Application Management Timing Nitrogen	4,000	Acres	
Agriculture	Nutrient Application Management Core Phosphorus	20,000	Acres	
Agriculture	Nutrient Application Management Rate Phosphorus	4,000	Acres	
Agriculture	Nutrient Application Management Placement Phosphorus	4,000	Acres	
Agriculture	Nutrient Application Management Timing Phosphorus	4,000	Acres	
Agriculture	Conservation Tillage	14,000	Acres	
Agriculture	High Residue Tillage	45,000	Acres	
Agriculture	Low Residue Tillage	10,000	Acres	This goal was increased since the original goal was surpassed.
Agriculture	Cover Crop	21,000	Acres	
Agriculture	Pasture Alternative Watering	1,100	Acres	
Agriculture	Forest Buffers	800	Acres	This goal was increased since the original goal was surpassed.
Agriculture	Forest Buffers on Fenced Pasture Corridor	150	Acres	
Agriculture	Grass Buffers	750	Acres	
Agriculture	Grass Buffers on Fenced Pasture Corridor	300	Acres	
Agriculture	Wetland Restoration	120	Acres	
Agriculture	Land Retirement to Open Space	650	Acres	This goal was increased since the original goal was surpassed.
Agriculture	Tree Planting	300	Acres	
Agriculture	Soil and Water Conservation Plan	33,700	Acres	
Natural	Non Urban Stream Restoration	15,000	Feet	
Agriculture	Barnyard Runoff Control	120	Acres	
Agriculture	Loafing Lot Management	2	Acres	This goal was increased since the original goal was surpassed.
Agriculture	Manure Transport Out Of Area	2,000	dry tons	
Developed	Runoff Reduction Performance Standard	4,000	Acres	
Developed	Wet Ponds & Wetlands	137	Acres	
Developed	Dry Ponds	635	Acres	This goal was increased since the original goal was surpassed.
Developed	Extended Dry Ponds	282	Acres	This goal was increased since the original goal was surpassed.
Developed	Infiltration Practices	264	Acres	This goal was increased since the original goal was surpassed.
Developed	Bioretention	193	Acres	This goal was increased since the original goal was surpassed.
Developed	Vegetated Open Channel	200	Acres	
Developed	Conservation Landscaping Practices	10	Acres	
Developed	Urban Tree Planting	5	Acres	
Developed	Urban Forest Planting	1	Acres	
Natural	Urban Stream Restoration	13,335	Feet	This goal was increased since the original goal was surpassed.
Developed	Street Sweeping	358	Acres	This goal was increased since the original goal was surpassed.
Developed	Dirt and Gravel Road E&S	44,607	Feet	