Sector	BMP Name	BMP Quantity	Measurement Unit	Load Source	Notes:
Agriculture	Agriculture Stormwater Management	4	acres	Feeding Space	
Agriculture	Barnyard Runoff Control	68	acres	Feeding Space	
Agriculture	Cover Crop Traditional Wheat Normal Other	12500	acres	Cropland	
Agriculture	Cover Crop Traditional with Fall Nutrients Wheat Normal Other	1000	acres	Cropland	
Agriculture	Drainage Water Management	525	acres	Agriculture	
Agriculture	Forest Buffer	1230	acres	Cropland and Hay	
Agriculture	Forest Buffer-Streamside with Exclusion Fencing	80	acres	Pasture	
Agriculture	Grass Buffer	225	acres	Cropland and Hay	
Agriculture	Grass Buffer-Narrow with Exclusion Fencing	15	acres	Pasture	
Agriculture	Grass Buffer-Streamside with Exclusion Fencing	80	acres	Pasture	
Agriculture	Land Retirement to Ag Open Space	650	acres	Agriculture without Open Space	
Agriculture	Land Retirement to Pasture	1350	acres	Cropland and Hay	
Agriculture	Nutrient Management Core N	17600	acres	Cropland and Hay	
Agriculture	Nutrient Management Core P	17600	acres	Cropland and Hay	
Agriculture	Nutrient Management N Placement	1200	acres	Cropland and Hay	
Agriculture	Nutrient Management N Rate	3100	acres	Cropland and Hay	
Agriculture	Nutrient Management N Timing	1800	acres	Cropland and Hay	

Agriculture	Nutrient Management P Placement	850	acres	Cropland and Hay
Agriculture	Nutrient Management P Rate	1450	acres	Cropland and Hay
Agriculture	Nutrient Management P Timing	2150	acres	Cropland and Hay
Agriculture	Off Stream Watering Without Fencing	6100	acres	Pasture
Agriculture	Precision Intensive Rotational/Prescribed Grazing	1390	acres	Pasture
Agriculture	Soil Conservation and Water Quality Plans	13500	acres	Agriculture without Open Space
Agriculture	Tillage Management-Conservation	18500	acres	Cropland
Agriculture	Tillage Management-Continuous High Residue	28500	acres	Cropland
Agriculture	Tree Planting	135	acres	Agriculture
Agriculture	Wetland Creation - Floodplain	15	acres	Agriculture
Agriculture	Wetland Restoration - Floodplain	150	acres	Agriculture
Animals	Animal Waste Management System	9800	animal count	Feeding Space
Animals	Mortality Composters	210	animal count	Feeding Space
Developed	Bioretention/raingardens - A/B soils, underdrain	2	acres	Developed
Developed	Conservation Landscaping Practices	6	acres	Developed
Developed	Dirt & Gravel Road Erosion & Sediment Control - Driving Surface Aggregate with Outlets	112000	feet	Roads
Developed	Dry Extended Detention Ponds	8	acres	Developed
Developed	Erosion and Sediment Control Level 2	220	acres	Regulated Construction

Developed	Filter Strip Stormwater Treatment	2	acres	Developed	
Developed	Filtering Practices	6	acres	Developed	
Developed	Infiltration Practices w/ Sand, Veg. - A/B soils, no underdrain	62	acres	Developed	
Developed	Stormwater Performance Standard-Runoff Reduction	55	acres	Developed	
Developed	Tree Planting - Canopy	2	acres	Turfgrass in Developed	
Developed	Vegetated Open Channels - A/B soils, no underdrain	38	acres	Developed	
Land Policy	Pennsylvania Policy				
Manure	Manure Transport	2600	dry tons	Feeding Space	
Natural	Forest Harvesting Practices	280	acres	Harvested Forest	
Natural	Non Urban Stream Restoration	11500	feet	Stream Bed and Bank	
Natural	Urban Stream Restoration	1700	feet	Stream Bed and Bank	
Septic	Septic Connection	1500	number of systems	Septic	each
Septic	Septic Pumping	345	number of systems	Septic	