

COUNTY: Blair County

Detailed BMP Entry Form FINAL 9/30/2021

Sector	BMP Name	BMP Quantity	Measurement Unit	New or Total Acres	Notes:
Agriculture	Soil Conservation and Water Quality Plans	25,000	acres	New Acres	
Agriculture	Nutrient Management Core N	25,000	acres	New Acres	
Agriculture	Nutrient Management Core P	15,000	acres	New Acres	
Agriculture	Nutrient Management N Placement	5,000	acres	New Acres	
Agriculture	Nutrient Management N Timing	5,000	acres	New Acres	
Agriculture	Nutrient Management N Rate	5,000	acres	New Acres	
Agriculture	Barnyard Runoff Control	30	acres	New Acres	
Agriculture	Land Retirement to Ag Open Space	300	acres	New Acres	
Agriculture	Tillage Management-Conservation	12,000	acres	Total Acres	
Agriculture	Tillage Management-Continuous High Residue	19,000	acres	Total Acres	
Agriculture	Tillage Management-Low Residue	5,200	acres	Total Acres	
Agriculture	Cover Crop Traditional Rye Normal Drilled	8,500	acres	Total Acres	
Agriculture	Cover Crop Traditional with Fall Nutrients Rye Normal Drilled	12,500	acres	Total Acres	
Agriculture	Precision Intensive Rotational/Prescribed Grazing	80	acres	New	
Animals	Dairy Precision Feeding and/or Forage Management	5,000	animal units	New	
Animals	Animal Waste Management System	10,000	animal units	New	
Agriculture	Forest Buffer	350	Acres	New	
Agriculture	Forest Buffer-Streamside with Exclusion				
Agriculture	Fencing	35	Acres	New	
Agriculture	Grass Buffer	85	Acres	New	
Agriculture	Grass Buffer-Streamside with Exclusion Fencing	35	Acres	New	
Developed	Forest Buffer	15	acres	New	

Developed	Conservation Landscaping Practices	140 acres	New
Developed	Forest Planting	40 acres	New
Developed	Tree Planting - Canopy	2 acres	New
Natural	Urban Stream Restoration	31,240 feet	New
Natural	Non Urban Stream Restoration	3,000 feet	New
Natural	Wetland Rehabilitation	acres	New
Agriculture	Wetland Restoration - Floodplain	26 acres	New
	Advanced Grey Infrastructure Nutrient		
Developed	Discovery Program (IDDE)	2,600 acres treated	New
Developed	Wet Ponds and Wetlands	138 acres treated	New
	Bioretention/raingardens - A/B soils, no		
Developed	underdrain	82 acres treated	New
Developed	Impervious Surface Reduction	5 acres treated	New
	Vegetated Open Channels - A/B soils, no		
Developed	underdrain	492 acres treated	New
	Infiltration Practices w/ Sand, Veg. - A/B soils,		
Developed	no underdrain	2 acres treated	New
Developed	Dry Extended Detention Ponds	39 acres treated	New
	Dry Detention Ponds and Hydrodynamic		
Developed	Structures	172 Acres Treated	New
Developed	Filtering Practices	5 Acres Treated	New
Developed	Nutrient Management Plan	2,000 acres	New
Agriculture	Farmland Conservation	1,500 acres	New
Natural	Forest Conservation	3,000 acres	New
Natural	Wetland Conservation	60 acres	New