

COUNTY: LEBANON		Detailed BMP Entry Form		
Sector	BMP Name	BMP Quantity	Measurement Unit	Notes:
Agriculture	Nutrient Management Core N	59,434.30	acres	
Agriculture	Nutrient Management N Rate	10,090	acres	
Agriculture	Nutrient Management N Placement	12,000	acres	
Agriculture	Nutrient Management Core P	60,000.00	acres	New goal
Agriculture	Nutrient Management P Rate	10,000	acres	
Agriculture	Nutrient Management P Placement	10,000	acres	
Agriculture	Tillage Management-Conservation	13,000	acres	Tillage BMPs are at 100% so amounts shown on BMP summary report will be less than requested quantity
Agriculture	Tillage Management-Continuous High Residue	24,000	acres	Tillage BMPs are at 100% so amounts shown on BMP summary report will be less than requested quantity
Agriculture	Tillage Management-Low Residue	20,000	acres	Tillage BMPs are at 100% so amounts shown on BMP summary report will be less than requested quantity

Agriculture	Cover Crop Traditional Wheat Normal Other	18,203.3	acres	
Agriculture	Off Stream Watering Without Fencing	429	acres	
Agriculture	Precision Intensive Rotational/Prescribed Grazing	6,433.90	acres	
Agriculture	Forest Buffer	3,423.10	acres	
Agriculture	Forest Buffer-Narrow	25.10	acres	
Agriculture	Forest Buffer- Streamside with Exclusion Fencing	962.00	acres	
Agriculture	Forest Buffer-Narrow with Exclusion Fencing	5.40	acres	
Agriculture	Grass Buffer	1,979.50	acres	
Agriculture	Grass Buffer - Narrow	5.50	acres	
Agriculture	Grass Buffer-Streamside with Exclusion Fencing	550.00	acres	
Agriculture	Grass Buffer-Narrow with Exclusion Fencing	38.90	acres	
Agriculture	Wetland Restoration - Headwater	78.50	acres	
Natural	Wetland Rehabilitation	125.00	acres	
Agriculture	Land Retirement to Ag Open Space	398.00	acres	
Agriculture	Land Retirement to Pasture	72.70	acres	
Agriculture	Tree Planting	100.00	acres	New goal
Agriculture	Soil Conservation and Water Quality Plans	67,142.50	acres	
Agriculture	Drainage Water Management	500	acres	New goal
Natural	Non Urban Stream Restoration	56,935.40	feet	
Animals	Animal Waste Management System	46,597.60	animal count	BMP summary report shows values as animal units

Animals	Animal Waste Management System	163,904.80	animal count	BMP summary report shows values as animal units
Animals	Animal mortality disposal by composting (Poultry animal group)	7,913.20	Animal units	
Agriculture	Barnyard Runoff Control	259.10	acres	
Agriculture	Loafing Lot Management	5.00	acres	New goal
Agriculture	Agriculture Stormwater Management	5.00	acres	New goal
Manure	Manure Transport	44,000.00	dry tons	Out of area, Values increased from 35000 dry tons to account for portions of Lebanon County outside of the Ches Bay Watershed
Manure	Manure Transport	13,000.00	dry tons	Into area, Values increased from 10000 dry tons to account for portions of Lebanon County outside of the Ches Bay Watershed
Developed	Stormwater Performance Standard-Runoff Reduction	3,229.00	acres	
Developed	Stormwater Performance Standard-Stormwater Treatment	84.10	acres	

Developed	Wet Ponds and Wetlands	1,988.50	acres	
Developed	Dry Detention Ponds and Hydrodynamic Structures	73.70	acres	
Developed	Dry Extended Detention Ponds	1.00	acres	
Developed	Infiltration Practices w/ Sand, Veg. - A/B soils, no underdrain	123.40	acres	
Developed	Filtering Practices	18.20	acres	
Developed	Bioretention/raingardens - A/B soils, no underdrain	24.00	acres	
Developed	Bioswale	90.00	acres	
Developed	Permeable Pavement w/o Sand, Veg. - C/D soils, underdrain	0.30	Acres Treated	
Developed	Vegetated Open Channels - A/B soils, no underdrain	14.70	Acres Treated	
Developed	Filter Strip Runoff Reduction	1.40	Acres Treated	
Developed	Impervious Disconnection to amended soils	0.60	acres	
Developed	Conservation Landscaping Practices	125.00	acres	
Developed	Erosion and Sediment Control Level 2	622.70	acres	Erosion BMPs are at 100% so amounts shown on BMP summary report will be less than requested quantity
Developed	Impervious Surface Reduction	15.00	acres	
Developed	Forest Buffer	122.40	acres	
Developed	Tree Planting - Canopy	402.50	acres	
Developed	Forest Planting	125.20	acres	
Developed	Nutrient Management Plan	2,000	acres	

Natural	Urban Stream Restoration	9,500	feet	New goal
Developed	Advanced Grey Infrastructure Nutrient Discovery Program (IDDE)	4,000		Acres treated
Developed	Mechanical Broom Technology - 1 pass/4 weeks	152	acres	
Septic	Septic Connection	659		Number of systems
Septic	Septic Pumping	1,638	number of systems	
Natural	Forest Harvesting Practices	432	acres	
Developed	Dirt & Gravel Road Erosion & Sediment Control - Outlets only	15,165.90	feet	