

COUNTY:

**Detailed BMP Entry Form** updated 6/15/2021

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

| Sector      | BMP Name   | BMP Quantity | Measurement Unit | New or Total Acres | Notes:   |
|-------------|--|--------------|------------------|--------------------|--|
| Agriculture | Soil Conservation and Water Quality Plans                  | 26800        | acres            | Total Acres        |  |
| Agriculture | Nutrient Management Core N                                 | 23800        | acres            | Total Acres        | Manure   |
| Agriculture | Nutrient Management Core P                                 | 7500         | acres            | Total Acres        | Manure   |
| Agriculture | Barnyard Runoff Control                                    | 21           | acres            | Total Acres        |  |
| Agriculture | Tillage Management-Continuous High Residue                 | 10000        | acres            | Total Acres        |  |
| Agriculture | Tillage Management-Conservation                            | 2700         | acres            | Total Acres        |  |
| Agriculture | Cover Crop Traditional Rye Normal Drilled                  | 2000         | acres            | Total Acres        |  |
| Agriculture | Cover Crop Traditional with Fall Nutrients Rye Normal I    | 5000         | acres            | Total Acres        |  |
| Agriculture | Precision Intensive Rotational/Prescribed Grazing          | 4000         | acres            | Total Acres        |  |
| Agriculture | Horse Pasture Management                                   | 1000         | acres            | Total Acres        |  |
| Agriculture | Manure Incorporation Low Disturbance Early                 | 1700         | acres            | Total Acres        |  |
| Agriculture | Cover Crop Traditional Annual Legume Early Aerial          | 1000         | acres            | Total Acres        |  |
| Agriculture | Nutrient Management Core N                                 | 2300         | acres            | Total Acres        | Fert   |
| Agriculture | Nutrient Management Core P                                 | 875          | acres            | Total Acres        | Fert   |
| Agriculture | Nutrient Management N Rate                                 | 2800         | acres            | Total Acres        |  |
| Agriculture | Nutrient Management P Rate                                 | 2800         | acres            | Total Acres        |  |
| Agriculture | Nutrient Management N Placement                            | 3600         | acres            | Total Acres        |  |
| Agriculture | Nutrient Management P Placement                            | 2800         | acres            | Total Acres        |  |
| Agriculture | Nutrient Management N Timing                               | 4000         | acres            | Total Acres        |  |
| Agriculture | Nutrient Management P Timing                               | 2800         | acres            | Total Acres        |  |
| Animals     | Animal Waste Management System                             | 1900         | animal units     | Total              | All  |
| Animals     | Animal Waste Management System                             | 450          | animal units     | Total              | Poultry  |
| Manure      | Manure Compost Static Pile Windrow                         | 3000         | dry tons         | Total              |  |
| Agriculture | Forest Buffer  | 285          | acres            | Total              |  |
| Agriculture | Forest Buffer-Streamside with Exclusion Fencing            | 250          | acres            | Total              |  |
| Agriculture | Grass Buffer   | 285          | acres            | Total              |  |
| Agriculture | Grass Buffer-Streamside with Exclusion Fencing             | 250          | acres            | Total              |  |
| Developed   | Forest Buffer  | 100          | acres            | Total              |  |
| Developed   | Impervious Surface Reduction                               | 10           | acres            | Total              |  |
| Developed   | Filter Strip Runoff Reduction                              | 50           | acres            | Total              |  |
| Developed   | Wet Ponds and Wetlands                                     | 150          | acres            | Total              |  |
| Developed   | Infiltration Practices w/ Sand, Veg. - A/B soils, no under | 225          | acres            | Total              |  |
| Developed   | Permeable Pavement w/o Sand, Veg. - A/B soils, no un       | 150          | acres            | Total              |  |
| Developed   | Impervious Disconnection to amended soils                  | 50           | acres            | Total              |  |
| Developed   | Bioswale   | 225          | acres            | Total              |  |
| Developed   | Bioretention/raingardens - A/B soils, no underdrain        | 375          | acres            | Total              |  |
| Developed   | Conservation Landscaping Practices                         | 170          | acres            | Total              |  |
| Developed   | Forest Planting  | 170          | acres            | Total              |  |
| Septic      | Septic Connection  | 3000         |                  | New Connections    |  |
| Developed   | Tree Planting - Canopy                                     | 3            | acres            | Total              |  |
| Natural     | Urban Stream Restoration                                   | 26700        | feet             | Total              |  |
| Natural     | Non Urban Stream Restoration                               | 10200        | feet             | Total              |  |
| Natural     | Wetland Rehabilitation                                     | 50           | acres            | Total              | Restoration  |
| Developed   | Dirt & Gravel Road Erosion & Sediment Control - Outle      | 56000        | feet             | New                |  |
| Developed   | Dirt & Gravel Road Erosion & Sediment Control - Drivin     | 10000        | feet             | New                |  |
| Developed   | Dirt & Gravel Road Erosion & Sediment Control - Drivin     | 1000         | feet             | New                |  |
| Agriculture | Off Stream Watering Without Fencing                        | 100          | acres            | New                | AML Reclamation 24000 acres<br>Farmland Conservation 900 acres<br>Forest Conservation 6800 acres<br>Wetland Conservation 340 acres |