

Potential best management practices include the following:

Access Control	Nutrient and/or Pest Management Plans
Alternate Watering System	Pollinator Planting
Bioreactor	Prairie Strip
Bioretention	Prescribed Grazing
Composting Facility	Rain Barrel
Conservation Cover	Education: Septic System Care and Maintenance
Conservation Tillage: Residue and Tillage Management, No till, Strip till	Soil testing - Consider soil characteristics to minimize runoff
Cover Crop	Streambank Stabilization
Critical Area Seeding	Subsurface Drain (Agricultural)
Curb Openings/Curbless Design	Tree Box Filter
Diversion Structures	Threatened and Endangered Species Protection
Drainage Water Management	
Fencing	
Field Border or Filter Strip	
Flow Splitter	
Forage and Biomass Planting	
Grade Stabilization Structure	
Grassed Waterway (mulching, subsurface drain)	
Greenways and Trails	
Habitat Corridor Identification and Improvement	
Heavy Use Area Protection	
Infrastructure Retrofits	
Lined Waterway or Outlet	
Livestock Pipeline	
Mulching	