

**Regional Conservation Partnership Program (RCPP/EQIP)  
Milford Lake Watershed RCPP Project**

**Approved Land Use**

Crop, Forest, Range, Pasture

**Primary Resource Concerns**

Field sediment, nutrient and pathogen loss, Nutrients transported to surface water

**Secondary Resource Concerns**

Field sediment, nutrient and pathogen loss, Sediment transported to surface water

Field sediment, nutrient and pathogen loss, Pathogens and chemicals from manure, biosolids or compost applications transported to surface water

Storage and handling of pollutants, Nutrients transported to surface water

Aquatic habitat, Aquatic habitat for fish and other organisms

Degraded plant condition, Plant productivity and health

**Area of Applicability**

All planned land units intersect the Milford Lake Watershed (GIS answered)

**Additional Requirements for this Project**

An application must contain at least one financially assisted core practice to be eligible for this project.

**Category (Applications compete by category)**

All planned land units intersect the Milford Lake Watershed (GIS answered)

**Eligible Conservation Practice**

Core Practices

102 – Comprehensive Nutrient Management Plan (CAP)

104 – Nutrient Management Plan (CAP)

329 – Residue and Tillage Management, No-Till

340 – Cover Crop

345 – Residue and Tillage Management, Reduced Till

382 – Fence

474 – Access Control

561 – Heavy Use Area Protection

590 – Nutrient Management

Supporting Practices

114 – Integrated Pest Management Plan (CAP)

142 – Fish and Wildlife Habitat Plan (CAP)

146 – Pollinator Habitat Plan (CAP)

154 – IPM Herbicide Resistance Weed Conservation Plan (CAP)

- 313 – Waste Storage Facility
- 315 – Herbaceous Weed Control
- 316 – Animal Mortality Facility
- 317 – Composting Facility
- 327 – Conservation Cover
- 328 – Conservation Crop Rotation
- 330 – Contour Farming
- 332 – Contour Buffer Strips
- 342 – Critical Area Planting
- 350 – Sediment Basin
- 351 – Water Well Decommissioning
- 355 – Water Well Testing (Groundwater Testing)
- 356 – Dike
- 359 – Waste Treatment Lagoon
- 360 – Waste Facility Closure
- 362 – Diversion
- 367 – Roofs and Covers
- 378 – Pond
  - Financial Assistance for this practice is ONLY available if the practice is needed to address a livestock waste concern.
- 380 – Windbreak/Shelterbelt Establishment
- 386 – Field Border
- 390 – Riparian Herbaceous Cover
- 391 – Riparian Forest Buffer
- 393 – Filter Strip
- 410 – Grade Stabilization Structure
- 412 – Grassed Waterway
- 430 – Irrigation System, Microirrigation
- 446 – Land Smoothing
- 468 – Lined Waterway or Outlet
- 484 – Mulching
- 490 – Tree/Shrub Site Preparation
- 512 – Forage and Biomass Planting
- 516 – Livestock Pipeline
- 520 – Pond Sealing or Lining, Compacted Soil Treatment
  - Financial Assistance for this practice is ONLY available if the practice is needed to address a livestock waste concern.
- 521 – Pond Sealing or Lining, Geosynthetic Clay Liner
  - Financial Assistance for this practice is ONLY available if the practice is needed to address a livestock waste concern.
- 528 – Prescribed Grazing
- 533 – Pumping Plant
- 550 – Range Planting

554 – Drainage Water Management

558 – Roof Runoff Structure

560 – Access Road

574 – Spring Development

575 – Trails and Walkways

576 – Livestock Shelter Structure

595 – Integrated Pest Management

600 – Terrace

620 – Underground Outlet

- Financial Assistance for this practice is ONLY available if the practice is needed to address a livestock waste concern.

629 – Waste Treatment

632 – Waste Separation Facility

634 – Waste Transfer

635 – Vegetated Treatment Area

638 – Water and Sediment Control Basin

- Financial Assistance for this practice is ONLY available if the practice is needed to address a livestock waste concern.

642 – Water Well

- Financial Assistance for this practice is ONLY available if the practice is needed to address a livestock waste concern.

656 – Constructed Wetland

657 – Wetland Restoration

658 – Wetland Creation

### **Ranking Component Weights**

Vulnerabilities (from CART) – 40 %

Planned Practice Effects (from CART) – 20%

Program Questions – 15%

Resource Questions – 15%

Efficiencies – 10%

### **Program Ranking Questions**

Planned land units intersect a Kansas Source Water Protection Area  $\geq$  50% (GIS answered).  
(100 points)

### **Resource Ranking Questions**

Planned land units intersect a 300-foot buffer of U.S. Geological Survey streams and intermittent streams (GIS answered). (100 points)