

Segments or Outlet IDs #

Road Name

Road segment is Hydrologically Connected. If no, ineligible without inventory modification.

**What is the overall segment score from the road erosion inventory?**

Partially Meets       Does Not Meet

**Road Type:**     Paved Road with Catch Basin                       Paved Road with Open Ditches  
                     Gravel Road with Open Ditches                       Class IV Road

**What are the Best Management Practices (BMPs) to be implemented using the Grants-In-Aid funding on this segment?**

- Clean, shape, seed & mulch grass-lined drainage ditches
- Clean and shape stone-lined drainage ditches, install stone check-dams & turnouts or other distributed flow infiltration
- Removal of Grader Berms, Lowering of high road shoulders
- Installation or replacement of drainage culvert(s) on non-perennial stream within right of way, installation of culvert headwalls and outlet stabilization.

Culvert ID # & Size: \_\_\_\_\_

- Installation or replacement of driveway culvert(s) on non-perennial streams within right of way, installation of culvert headwalls and outlet stabilization
- Stabilizing conveyance zones for proper drainage
- Road Crowning and Addition of gravel to meet roadway/travel lane standards
- Addressing gully erosion on Class 4 roads
- Stabilizing catch basin outlets.

**Required:** Soils exposed by maintenance and new practice construction on hydrologically connected roads will be seeded and mulched or otherwise stabilized.

**Details of Work to be Completed on this Segment(s):**