

Florence County Land Conservation Department



OCTOBER 4, 2016

Working toward the goals of the county's
Land & Water Resource Management plan
and Annual Work Plan



Through -

CONSERVATION

- Education
- Technical Assistance
- Cost-Share



Promoting Water Quality Protection

Annual Water Quality Workshop

- Held May 19, 2016 at the Natural Resource Center
- Training sessions included:
 - Lake monitoring/AIS identification
 - Clean Boats/Clean Waters Watercraft Inspection Training
 - Lake Organizations/AIS Grants
 - Lake Management Planning and grant opportunities

Additional Public Educational Components

- Several area Lake Association Meetings
- Prepared and submitted invasive species articles for publication
- Posted the survey data on the county web site with the location of invasive species
- Promoting the Wetland Interpretative Trail with outdoor classroom
- Meeting with farmers to discuss nutrient management and surface water issues on farmland
- Water bottle filling station at the school, funded by Lumberjack RC & D

~ Shoreline Protection Projects ~



Spread Eagle Chain of Lakes



Wet boat house removed and 100 feet of shore restored



Restoration of the 150 feet of the Vegetative Protection Area



Restoration of the 150 feet of the Vegetative Protection Area



Current project for Vegetative Protection Area restoration



CTH U, down stream diversion during culvert replacement



CTH U, up stream diversion during culvert replacement



CTH U, dry bed with bedding installed during culvert replacement



CTH U, survey alignment for culvert installation



CTH U, all sections installed, joints sealed and back fill underway



Little Popple River in final phase of installing silt fence, seed and mulch



2016 Carlson Rd. culvert replacement



2016 culvert replacement on the West River Rd. Popple River, Wild River, Funded by the Town of Fence, Plan designed and submitted by Land Conservation Dept.



2016 culvert replacement on the Morgan Lake Rd. Olson Creek, Funded by the Town of Fence, Plan designed and submitted by Land Conservation Depart.



2014 Lamontagne Creek Rd. project. 250 feet of creek bed was moved 10 feet away from the road and five culverts replaced within a mile of this project.



Homestead Joint Rd. culvert replacement, funded by the Nature Conservancy



Pipeline watering system and fencing for rotational grazing



On going project, educational/recreational interpretative trail system

