



## Crooked Creek Stream Restoration Savannah, TN September - November, 2006

A tributary to the Tennessee River, Crooked Creek was selected by the Tennessee Stream Mitigation Program for restoration. This property was at one time a forested wetland that was cleared and drained for agricultural use. More recently, the location was purchased by the Tennessee Wildlife Resource Agency and operated as the White Oak Wildlife Management Area. In order to provide better wildlife habitat and water quality adjacent to the Tennessee River, this project restored nearly 2 miles of Crooked Creek and 32 acres of wildlife habitat. As a sub-contractor EcoGro was hired to install Filtrexx® sediment control structures, coir erosion control blanket, straw mulch as well as native grass, wildflower and annual cover crop seed.



**Project Reference:** Contact EcoGro

**Project Partners:** Stantec, Tennessee Stream Mitigation Program and Tennessee Wildlife Resources Agency

### Key Features:

- Filtrexx® compost socks
- Native plants
- Riparian buffer
- Biodegradable erosion control products

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