

## **03040204-020**

*(Leith Creek)*

### **General Description**

Watershed 03040204-020 (formerly 03040204-029) is located in Marlboro and Dillon Counties and consists primarily of **Leith Creek** and its tributaries. The watershed occupies 1,392 acres of the Upper Coastal Plain region of South Carolina. The predominant soil types consist of an association of the Johnston-Meggett-Dorovan series. The erodibility of the soil (K) averages 0.20; the slope of the terrain averages 2%, with a range of 0-3%. Land use/land cover in the watershed includes: 31.8% forested land, 30.3% agricultural land, 20.4% scrub/shrub land, and 17.5% forested wetland (swamp).

Leith Creek originates in North Carolina and drains into the Little Pee Dee River Watershed. There are a total of 2.3 stream miles in this watershed, all classified FW.

### **Water Quality**

No water quality monitoring occurred in this watershed.

### **Growth Potential**

There is a low potential for growth in this watershed.