



**ITB# 20-12-011**  
**Street Sweeping Services**  
**Street Vultures, Inc.**

**Oconee County Roads - Street Sweeping Listing**

**Monthly Roads**

Barnett Shoals Road  
Experiment Station Road  
Mars Hill Road  
Oconee Connector  
Virgil Langford  
Plaza Parkway  
Parkway Blvd  
Jennings Mill Road  
Dowdy Road  
Epps Bridge Road  
Hog Mountain Road  
Hog Mountain Road  
New High Shoals Road

**Location**

Stone Shoals Way to Main Street  
N. Main to Butlers Crossing  
Butlers Crossing to Daniels Bridge Road  
Daniels Bridge Road to Dead end at Home Depot  
Langford Drive to Resurgence Drive  
Jennings Mill Road to Oconee Connector  
Oconee Connector to Epps Bridge Road  
Highland Hills Blvd to Virgil Langford Road  
Epps Bridge Road to Old Epps Bridge Road  
County Line to Oconee Connector  
Windsor Drive to Experiment Station Road  
Experiment Station Road to 441  
Bishop Vineyard to Old 441

**Total Monthly Curb Miles**

**32.25 Miles**

**Monthly Roundabouts**

Mars Hill Rd / Malcom Bridge Rd  
Malcolm Bridge Road / Malcolm Bridge School Entrance

**Total Monthly Roundabout Miles**

**0.30 Miles**

**Quarterly Road**

Highway 441

Athens/Clarke County Line to North Main Street

**Total Quarterly Curb Miles**

**4.60 Miles**

**Total Annual Miles & Major Islands**

**409 Miles Including 16 Major Island:**

**Pollution Prevention for Municipal Operations**  
**BMP #4**

1. Description of BMP: Conduct street sweeping in the commercialized areas of the county. Currently, a private contractor performs street sweeping of 32.55 curbed miles monthly and 4.6 curbed miles quarterly. The number of miles included in the street sweeping program will increase if/when new commercial areas are developed.
2. Measurable goal(s): A minimum of 32.55 curb miles will be swept each month, and 4.6 curb miles will be swept each quarter
3. Documentation to be submitted with each annual report: List of locations and number of miles swept each month and quarter
4. Schedule:
  - a. Interim milestone dates (if applicable): n/a
  - b. Implementation date (if applicable): n/a
  - c. Frequency of actions (if applicable): monthly
  - d. Month/Year of each action (if applicable): n/a
5. Person (position) responsible for overall management and implementation of the BMP: Environmental Coordinator
6. Rationale for choosing BMP and setting measurable goal(s): Prevent debris and pollutants from entering the storm sewer system and washing into State waters
7. How you will determine whether this BMP is effective in reducing pollution to stormwater in accordance with Part 5.1.4 of the Permit: Debris removed from roadways