

Watershed Assessment and Stream Surveys Various Locations Throughout Georgia

Contacts:

CITY OF DILLARD
RABUN COUNTY

The Hon. William Robinson,
Mayor

City of Dillard

892 Franklin Street

Dillard, GA 30537-2320

(706) 746-5891

TOWN OF BRASELTON
JACKSON COUNTY

The Hon. Pat Graham,
Mayor

Town of Braselton

P. O. Box 306

Braselton, GA 30517

(706) 654-3915



Principals of Engineering Management, Inc. have been heavily involved in stream surveys and watershed assessments for a number of years. Many municipalities have engaged EMI to develop a plan for maintaining water quality standards as land uses change due to growth caused by access to sewer service. Services can include fieldwork, sampling and testing, modeling, and other required components to comply with Georgia EPD guidelines. In addition to civil engineers, EMI has on-staff environmental scientists, fisheries biologists, and aquatic entomologists to provide these services. Projects of special note include:

City of Dillard, Georgia

Stream survey for waste load allocation as required by the Georgia EPD. Services included stream sampling and investigation into a reported nickel problem in the Little Tennessee River near Dillard. EMI's comprehensive study proved to EPD that the impairments to the stream were not generated by the City of Dillard and were, perhaps, naturally occurring. This resulted in an increase in the wasteload allocation for the City of Dillard.

Town of Braselton, Georgia

Comprehensive watershed assessment study as required by Georgia EPD for the upper reaches of the Mulberry River consisting of an area delineated of approximately 12 square miles in Hall, Gwinnett, Barrow and Jackson Counties. EMI conducted all services in connection with the watershed assessment including in-stream sampling, microinvertebrate analysis, biological assessment and stream modeling. Completion of the entire watershed assessment study included coordination and participation in public hearings. Best Management Practices for the watershed were also developed.

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Contacts:

JACKSON
COUNTY

Mr. Paul Mims
Water Superintendent

Jackson County
Water and Sewerage Authority

67 Athens Street

Jefferson, GA 30549

(706) 367-1199

CLAYTON-RABUN COUNTY
WATER AND SEWER AUTHORITY

The Honorable Allen Taylor
Chairman

Clayton-Rabun County
Water and Sewer Authority

99 N. Church Street

Clayton, GA 30525

(706) 782.4512



Jackson County, Georgia

A comprehensive watershed assessment for the Mulberry River, Middle Oconee River, and North Oconee River Watersheds. Portions of this area are located in the Cities of Jefferson, Maysville and Hoschton, Georgia. Services performed included fieldwork, sampling and testing, modeling, and other required components to comply with Georgia EPD guidelines.

Clayton-Rabun County Water and Sewer Authority jointly with The City of Dillard, Georgia

A comprehensive watershed assessment for the Little Tennessee River, Chattooga River, and Tallulah River Watersheds. Services included both dry and wet weather chemical and bacteriological sampling, and biological and habitat assessments.