

**ALTAMAHA RIVER BASIN
2003 Water Year**

02203686 INTRENCHMENT CREEK AT CUSTER AVENUE, AT ATLANTA, GA

LOCATION.-- Lat 33°42'58", long 84°20'41" referenced to North American Datum (NAD) of 1927, Dekalb County, Hydrologic Unit Code 03070103, at culvert on Custer Avenue, 3.5 miles upstream of South River, and 0.20 miles east of US 23 and GA 42.

DRAINAGE AREA.—8.31 mi²

COOPERATION.—City of Atlanta.

PERIODIC WATER-QUALITY RECORDS

PERIOD OF RECORD.—March 20, 2003 to July 28, 2003

REMARKS.-- Laboratory chemical analyses with analyzing agency code 80020 are by the U.S. Geological Survey, National Water Quality Laboratory. Laboratory chemical analyses with analyzing code 81345 are by the Panola Mountain Laboratory. Laboratory sediment analyses with analyzing code 81350 are by the U.S. Geological Survey, Sediment Partitioning Research Laboratory. Field determinations of Specific Conductance, pH, Water Temperature, Dissolved Oxygen, and Turbidity are by the U.S. Geological Survey.