

**APALACHICOLA RIVER BASIN  
2002 Water Year**

**02349030 CEDAR CREEK AT US 19, NEAR RUPERT, GA**

**LOCATION.**—Lat 32°23'21", long 84°17'49" referenced to North American Datum (NAD) of 1927, Taylor County, Hydrologic Unit 03130005, at US 19, 3.0 miles south of Rupert.

**DRAINAGE AREA.**—41.1 mi<sup>2</sup>.

**COOPERATION.**—Georgia Department of Transportation.

**PEAK-DISCHARGE RECORDS**

**PERIOD OF RECORD.**—1979 to current year.

**GAGE.**—Crest-stage partial-record gage. Datum of gage is 390.00 feet above National Geodetic Vertical Datum (from topographic map).

**REMARKS.**—A crest-stage gage is a device which will register the peak stage occurring between inspections of the gage. A stage-discharge relation for each gage is developed from discharge measurements made by indirect measurements of peak flow or by current meter. The date of the maximum discharge is not always certain, but is usually determined by comparison with nearby continuous record stations, weather records, or local inquiry. Only the maximum discharge for each water year is given. Information of some lower floods may have been obtained, but is not published within. The years given in the period of record represent water years for which the annual maximum has been determined.

**MAXIMUM FOR PERIOD OF RECORD.**—

**STAGE:** 7.50 feet, July 6, 1994

**DISCHARGE:** 2,400 ft<sup>3</sup>/s, July 6, 1994

**MAXIMUM FOR CURRENT YEAR.**—

**STAGE:** <1.92 feet, Not determined, peak below bottom of gage

**DISCHARGE:** <77.8 ft<sup>3</sup>/s, Not determined, peak below bottom of gage