



Water-Data Report 2008

02202835 CANOOCHEE RIVER AT GA 192, NEAR STILLMORE, GA

Ogeechee Basin
Upper Ogeechee Subbasin

LOCATION.--Lat 32°29'42", long 82°12'17" referenced to North American Datum of 1927, Emanuel County, GA, Hydrologic Unit 03060201, at downstream side of bridge on Georgia Highway 192, 0.1 mile upstream from confluence with Thick Creek, 0.5 mile downstream from confluence with Little Canoochee Creek, and 3.7 miles northeast of Stillmore.

DRAINAGE AREA.--

WATER-QUALITY RECORDS

PERIOD OF RECORD.--January 1997 to December 1997, January 2002 to December 2002, January 2007 to December 2007 (discontinued).

REMARKS.--Analyzing agency is represented by the five-digit code listed under USGS Water Science Center special parameter code 99920. Laboratory analyses with analyzing agency code 81330 are by the Agricultural and Environmental Services Laboratory, College of Agricultural and Environmental Sciences, The University of Georgia, Athens, Georgia; laboratory analyses with analyzing agency code 81341 are by the Laboratory Services Section, Environmental Protection Division, Georgia Department of Natural Resources. Field determinations of Discharge, Specific Conductance, pH, Water Temperature, Air Temperature, and Dissolved Oxygen are by the U.S. Geological Survey. Site visits during the water year in which the stream was found to have no observable flow, or found to be "dry" as defined in the Quality Assurance Project Plan (QAPP) governing the collection of discrete water-quality data at this station, are indicated with a "9" in the column for USGS Water Science Center special parameter code 99903.

COOPERATION.--Georgia Department of Natural Resources, Environmental Protection Division.

**WATER-QUALITY DATA
WATER YEAR OCTOBER 2007 TO SEPTEMBER 2008**

Part 1 of 2

[Remark codes: <, less than.]

Date	Time	Time Datum	Agency collecting sample, code	Gage height, feet (00065)	Instantaneous discharge, ft ³ /s (00061)	Turbidity, water, unfltrd lab, NTU (82079)	Barometric pressure, mm Hg (00025)	Dissolved oxygen, mg/L (00300)	Dissolved oxygen, percent of saturation (00301)	pH, water, unfltrd field, std units (00400)	pH, water, unfltrd lab, std units (00403)	Specific conductance, wat unfltrd lab, μS/cm 25 degC (90095)	Specific conductance, wat unfltrd lab, μS/cm 25 degC (00095)
Oct													
24...	1510	EST	USGS-WRD	2.76	.00	9.3	750	2.0	23	6.3	7.1	76	59
Nov													
14...	1605	EST	USGS-WRD	2.55	--	--	--	--	--	--	--	--	--
Dec													
05...	1616	EST	USGS-WRD	2.71	--	--	--	--	--	--	--	--	--

02202835 CANOOCHEE RIVER AT GA 192, NEAR STILLMORE, GA—Continued

WATER-QUALITY DATA
WATER YEAR OCTOBER 2007 TO SEPTEMBER 2008

Part 2 of 2

[Remark codes: <, less than.]

Date	Temper- ature, air, deg C (00020)	Temper- ature, water, deg C (00010)	Hard- ness, water, mg/L as CaCO3 (00900)	ANC,	Residue	Ammonia	Nitrate	Phos- phorus, water, mg/L as P (00665)	Organic carbon, water, mg/L unfltrd (00680)	BOD, water, unfltrd 5 day, 20 degC mg/L (00310)	USGS Water Science Center special 99903 (99903)	USGS Water Science Center special 99920 (99920)	
				wat unf fixed end pt, lab, mg/L as CaCO3 (00417)	total non- filter- able, mg/L (00530)	+ org-N, water, unfltrd mg/L as N (00625)	+ Ammonia water, unfltrd mg/L as N (00610)						+ nitrite water unfltrd mg/L as N (00630)
Oct 24...	21.1	19.8	40	28	12	.460	<.030	.140	.03	2.0	<2.0	--	81341
Nov 14...	--	--	--	--	--	--	--	--	--	--	--	9.0	--
Dec 05...	--	--	--	--	--	--	--	--	--	--	--	9.0	--