

FLOOD STAGE REPORT

REPORT FOR:
MONTH YEAR
August 2024

RIVER AND STATION	FLOOD STAGE (Feet)	ABOVE FLOOD STAGES (Date)		CREST	
		FROM	TO	STAGE (Feet/Category)	DATE/TIME (Flow)
BAXG1 – Altamaha River near Baxley	74.5	08-06 1600	08-09 1115	75.98 (Minor)	08-07 1030 30500cfs
DCTG1 – Altamaha River at Doctortown	12	08-07 1715	08-11 0815	12.75 (Minor)	08-08 1945 52100cfs
EVRG1 – Altamaha River near Everett City	13	08-09 0130	08-13 1545	14.51 (Moderate)	08-10 1830 62800cfs
TMOG1 – Satilla River at GA Hwy 158 above Millwood	14	08-06 0200	08-12 2115	17.91 (Moderate)	08-07 1415 10100cfs
AYSG1 – Satilla River near Waycross	16	08-07 0545	08-12 1645	18.10 (Moderate)	08-08 1430 13100cfs
ABAG1 – Alabaha River at GA Hwy 203 near Blackshear	9	08-05 1430	08-13 1915	12.92 (Moderate)	08-06 2130 9990cfs
OFFG1 – Little Satilla River near Offerman	9	08-02 0045	08-16 2245	15.35 (Major)	08-07 1200 22100cfs
ATKG1 – Satilla River at Atkinson	13	08-06 0000	Ongoing	20.29 (Moderate)	08-10 2215 41500cfs
STNG1 – Alapaha River at Statenville	100	08-07 2145	08-10 1245	100.64 (Minor)	08-09 0445 7010cfs
JNAF1 – Alapaha River near Jennings	80	08-05 2030	08-12 1500	86.48 (Moderate)	08-07 2130 9700cfs
FGOG1 – Suwannee River at Fargo	104	08-08 0530	Ongoing	105.45 (Minor)	08-13 0415 5490cfs
SBNF1 – Suwannee River near Benton	93	08-08 1700	Ongoing	95.91 (Moderate)	08-15 0700

WSPF1 – Suwannee River at White Springs	74	08-05 1930	Ongoing	78.69 (Minor)	08-07 0530 11700cfs
LIK1 – Suwannee River near Suwannee Springs	60	08-06 0400	Ongoing	63.53 (Minor)	08-10 0415 11300cfs
ACSF1 – Alligator Creek at Starke	144	08-05 0600	08-06 1700	146.99 (Moderate)	08-05 1300
ERLF1 – Santa Fe Lake at Earleton	141	08-10 1400	08-10 1400	141.00 (Minor)	08-10 1400
LSSF1 – Lake Sampson near Starke	132	08-06 1000	08-16 0500	132.67 (Minor)	08-08 1500
SSSF1 – Sampson River at Sampson City	132	08-07 1100	08-12 1600	132.22 (Minor)	08-08 1600
GRMF1 – Santa Fe River near Graham	113	08-05 0800	08-10 2345	116.80 (Moderate)	08-05 1600 1630cfs
NRBF1 – New River near Lake Butler	91	08-05 0915	08-11 1615	95.13 (Major)	08-05 2215 6330cfs
WORF1 – Santa Fe River at Worthington Springs	59	08-05 1215	08-14 1015	65.41 (Moderate)	08-07 0045 11300cfs
OLPF1 – Santa Fe River at O’Leno State Park	43	08-06 0030	Ongoing	52.21 (Moderate)	08-08 1630 9820cfs
RRZF1 – Santa Fe River at River Rise near High Springs	36	08-06 1315	Ongoing	44.13 (Moderate)	08-09 0945 6680cfs
HSPF1 – Santa Fe River near High Springs	35	08-07 0915	08-15 2300	41.19 (Moderate)	08-09 1515 7750cfs
POEF1 – Santa Fe River at Poe Springs Pool	29	08-07 1200	Ongoing	34.05 (Moderate)	08-09 2000
FWHF1 – Santa Fe River near Fort White	23	08-07 0830	Ongoing	28.42 (Moderate)	08-10 1100 7300cfs
TREF1 – Santa Fe River at Three Rivers Estates	17	08-07 1000	Ongoing	22.74 (Moderate)	08-12 2100
ICSF1 – Ichetucknee River below State Park on US 27	19	08-08 1830	Ongoing	22.74 (Moderate)	08-12 2045 456cfs

FTWF1 – Santa Fe River near Hildreth	20	08-09 2115	Ongoing	21.94 (Minor)	08-13 1400 8530cfs
MNIG1 – St. Marys River at Moniac	12	08-05 2245	08-12 0900	14.65 (Minor)	08-08 0745 2130cfs
MACF1 – St. Marys River near Macclenny	12	08-05 2015	Ongoing	19.71 (Major)	08-07 0515 14800cfs
SMTG1 – St. Marys River at Traders Hill	7	08-05 2100	Ongoing	16.01 (Major)	08-10 1900 15400cfs
MDLF1 – North Fork Black Creek near Middleburg	16	08-06 0215	08-07 1945	20.21 (Moderate)	08-06 1345 8420cfs
PNYF1 – South Fork Black Creek near Penney Farms	14.5	08-06 0145	08-06 2015	15.54 (Minor)	08-06 0900 2520cfs
BCMF1 – Black Creek at Middleburg	14.5	08-06 0815	08-07 2030	16.85 (Moderate)	08-06 2130
EURF1 – Ocklawaha River at Eureka	22	08-07 1015	08-09 1300	22.27 (Minor)	08-08 0245 2580cfs
ORKF1 – Ortega River at Argyle Forest Boulevard	10	08-06 0030	08-08 0700	10.66 (Minor)	08-06 1030 1310cfs
BRJF1 – Broward River below Biscayne Blvd in Jacksonville	1.7	08-05 2315	08-06 0330	1.92 (Minor)	08-06 0100