

Table 50. Maximum stages and discharges prior to and during July 13–17, 1993, in central Mississippi

[mi², square miles; ft, feet above an arbitrary datum; ft³/s, cubic feet per second; --, not determined or not applicable. Source: Recurrence intervals calculated from U.S. Geological Survey data. Other data from U.S. Geological Survey reports or data bases]

Site no. (fig. 76)	Station no.	Stream and place of determination	Drainage area (mi ²)	Maximum prior to July 1993				Maximum during July 13–17, 1993			
				Period	Year	Stage (ft)	Discharge (ft ³ /s)	Day	Stage (ft)	Discharge (ft ³ /s)	Discharge recurrence interval (years)
Pascagoula River Basin											
1	02471100	Leaf River near Raleigh, MS	143	1856, 1900, 1940–93	1856 1974	-- 28.17	¹ 17,000 17,000	14	23.53	8,150	5
2	02472000	Leaf River near Collins, MS	743	1856, 1900, 1939–93	1856 1974	33.00 32.60	56,000 54,200	15	24.89	21,500	4
3	02473850	Tallahala Creek tributary at Lake Como, MS	3.21	1964–93	1964	12.27	3,120	13	11.49	2,380	60
4	02474500	Tallahala Creek near Runnelstown, MS	612	1900, 1919, 1940–93	1900	² 30.50	38,000	17	19.75	8,970	2
5	02475500	Chunky River near Chunky, MS	369	1939–93	1979	26.64	40,900	14	17.93	9,570	2
Pearl River Basin											
6	02484750	Red Cane Creek tributary near Pisgah, MS	.10	1965–93	1983	6.98	134	14	7.38	143	25
7	02484760	Fannegusha Creek near Sand Hill, MS	52.3	1971–93	1980	13.35	9,000	14	11.96	4,910	4
8	02487500	Strong River at D'Lo, MS	425	1900, 1929–93	1983	33.48	26,400	14	24.89	8,270	2

¹Estimated.

²Site and datum then in use.