Table 17. Maximum stages and discharges prior to and during January 5–6, 1992, at selected U.S. Geological Survey streamflow-gaging stations in Puerto Rico

[mi^2, square miles; ft, feet above an arbitrary datum; ft^3/s, cubic feet per second; --, not determined or not applicable; >, greater than. Source: Recurrence intervals calculated from U.S. Geological Survey data. Other data from U.S. Geological Survey reports or data bases]

				Maximum prior to January 1992				Maximum during January 5–6, 1992			
Site no. (fig. 28)	Station no.	Stream and place of determination	Drainage area (mi^2)	Period	Year	Stage (ft)	Dis-charge (ft^3/s)	Day	Stage (ft)	Dis-charge (ft^3/s)	Discharge recurrence interval (years)
1	50038320	Río Cibuco below Corozal, PR	15.1	1969–92	1979	19.80	13,600	5	19.32	11,900	6
2	50043000	Río de La Plata at Proyecto La Plata, PR	54.8	1960–92	1961	32.20	59,600	5	36.39	73,600	40
3	50043800	Río de La Plata at Comerío, PR	109	1988–92	1989	17.36	32,000	5	29.22	127,000	80
4	50044830	Río Guadiana at Guadiana, PR	9.19	1990–92	1991	11.54	4,600	5	13.36	6,670	10
5	50045010	Río de La Plata below La Plata Dam, PR	173	1989–92	1989	22.98	48,800	5	34.76	127,000	25
6	50046000	Río de La Plata at Highway 2 near Toa Alta, PR	208	1960–92	1960	[1]36.35	95,500	5	26.39	118,000	25
7	50050900	Río Grande de Loíza at Quebrada Arenas, PR	6.00	1977–92	1983	14.78	11,700	5	17.52	18,200	60
8	50051150	Quebrada Blanca at El Jagual, PR	3.25	1984–92	1985	14.58	7,400	5	14.30	7,180	12
9	50051800	Río Grande de Loíza at Highway 183 near San Lorenzo, PR	25.0	1990–92	1990	16.60	7,510	5	31.37	40,700	70
10	50053025	Río Turabo above Borinquen, PR	7.14	1990–92	1990	--	[2] 2,400	5	21.07	12,000	35
11	50055000	Río Grande de Loíza at Caguas, PR	89.8	1960–92	1960	31.17	71,500	5	24.32	43,300	6
12	50055100	Río Cagüitas near Aguas Buenas, PR	5.30	1990–92	1990	15.24	1,460	5	15.93	1,760	5
13	50055225	Río Cagüitas at Villa Blanca at Caguas, PR	16.9	1990–92	1991	13.16	2,060	5	19.91	13,400	20
14	50055390	Río Bairoa at Bairoa, PR	5.08	1991–92	1991	10.24	742	5	12.32	1,580	4
15	50058350	Río Cañas at Río Cañas, PR	7.53	1990–92	1990	20.55	3,830	5	20.15	3,580	7
16	50059050	Río Grande de Loíza below Damsite, PR	209	1987–92	1987	39.57	124,300	5	33.79	79,500	7
17	50065500	Río Mameyes near Sabana, PR	6.88	1969–73, 1983–92	1989	13.19	20,500	5	10.27	10,300	2
18	50067000	Río Sabana at Sabana, PR	3.96	1980–92	1983	19.35	9,010	5	19.74	9,600	13
19	50071000	Río Fajardo near Fajardo, PR	14.9	1962–92	1989	20.00	23,500	5	19.88	23,300	15
20	50092000	Río Grande de Patillas near Patillas, PR	18.3	1966–92	1975	12.45	14,800	5	--	30,900	>100
21	50100200	Río Lapa near Rabo del Buey, PR	9.92	1989–92	1990	10.23	1,750	5	17.82	15,700	60
22	50100450	Río Majada at La Plena, PR	16.7	1989–92	1990	10.34	3,820	5	17.19	15,200	15
23	50110900	Río Toa Vaca above Lago Toa Vaca, PR	7.64	1989–92	1989	9.62	3,740	5	13.24	8,700	25
24	50111500	Río Jacaguas at Juana Díaz, PR	49.8	1984–92	1985	29.42	40,000	5	22.81	20,500	4

Table 17. Maximum stages and discharges prior to and during January 5–6, 1992, at selected U.S. Geological Survey streamflow-gaging stations in Puerto Rico—Continued

Site no. (fig. 28)	Station no.	Stream and place of determination	Drainage area (mi^2)	Maximum prior to January 1992				Maximum during January 5–6, 1992			
				Period	Year	Stage (ft)	Dis-charge (ft^3/s)	Day	Stage (ft)	Dis-charge (ft^3/s)	Discharge recurrence interval (years)
25	50113800	Río Cerrillos above Lago Cerrillos near Ponce, PR	15.4	1989–92	1990	--	[3]2,500	5	9.65	8,140	4

[1]Datum then in use.
[2]Discharge estimated based on a mean daily discharge correlation with station 50055000.
[3]Discharge estimated based on a mean daily discharge correlation with station 50115000.