Table 2.--Summary of peak stages and discharges--(continued)

[mi^2, square miles; ft, feet; ft^3/s, cubic feet per second]

Map no.	Station number	Station name and location	Drainage area (mi^2)	Period of record	Maximum flood known prior to November 1985			Flood of November 1985			
					Date	G.Ht. (ft)	Discharge (ft^3/s)	Date (day)	G.Ht. (ft)	Discharge (ft^3/s)	Frequency (years)
					WHEELING CREEK BASIN						
165	03112000	Wheeling Creek at Elm Grove, W.Va.	282	1940-	12-30-42	13.67	22,100	5	6.56	6,840	-
					MIDDLE ISLAND CREEK BASIN						
166	03114500	Middle Island Creek at Little, W.Va.	458	1915-22, 1928-	6-26-50	28.0	25,000	5	19.86	17,900	5
					1875	33.5	-				
					LITTLE KANAWHA RIVER BASIN						
167	03151400	Little Kanawha River near Wildcat, W.Va.	112	1973-	1-26-78	12.62	7,090	5	14.81	10,500	50
168	Misc. site	Oil Creek at Burnsville, W.Va.	23.9	-	-	-	-	5	-	10,500	>100
169	Misc. site	Sand Fork near Sand Fork, W.Va.	34.4	-	-	-	-	5	-	9,000	>100
170	03152000	Little Kanawha River at Glenville, W.Va.	386	1915-22, 1928-	3- 7-67	[p]34.50	21,500	5	[a]36.5	27,000	b
					11-16-26	33.6	-				
171	03153500	Little Kanawha River at Grantsville, W.Va.	913	1928-	3- 7-67	43.9	35,100	5	42.87	33,700	b
172	03154000	West Fork Little Kanawha R at Rocksdale, W.Va.	205	1928-31, 1937-	4-16-39	30.3	20,200	5	22.03	7,420	-
173	03155000	Little Kanawha River at Palestine, W.Va.	1,515	1915-22, 1939-	3- 7-67	39.14	50,700	5	34.43	39,800	b
					3-17-39	[q]32.25	53,700				
174	03155000	Hughes River at Cisco, W.Va.	452	1915-22, 1928-31, 1938-	6-26-50	32.69	31,700	5	30.87	26,800	25
					NEW RIVER BASIN						
175	03168000	New River at Allisonia, Va.	2,202	1929-	8-14-40	23.42	185,000	5	7.82	32,100	2
176	03170000	Little River at Graysonton, Va.	300	1928-	6-21-72	13.40	22,800	5	11.67	18,200	40

FOOTNOTES:

[a]From floodmark
[b]Station is downstream from dam
[c]At site 95 feet downstream
[d]At present site
[e]Estimated
[f]Indirect measurement computation incomplete at this time
[g]Site and datum then in use
[h]Site then in use
[i]At site 1,100 feet downstream
[j]At site 3,500 feet downstream
[k]At site and datum in use prior to August 17, 1944
[l]At site 575 feet downstream at different datum
[m]Referred to present gage by relation curve
[n]At site 17.5 miles upstream
[p]Backwater
[q]From floodmark at old Lock 4