APPENDIX B.—MEDIAN FLOW INFORMATION FOR STREAMFLOW-GAGING STATIONS USED IN THE INTERPOLATION PROCEDURE

Table 5. Estimated median flows with 95-percent confidence intervals computed at streamflow-gaging stations used in the interpolation procedure for most-recent 10 years of record (KSA) and all-available hydrology (AAH) analyses

[ft^3/s, cubic feet per second]

Station number (fig. 1)	KSA analysis			AAH analysis		
	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)
06813500	46,200	45,300 –47,200	1991 – 2000	40,800	40,600 – 41,100	1961 – 2000
06814000	30	28 –32	1991 – 2000	22	21 – 23	1950 – 2000
06815000	213	202 –224	1991 – 2000	159	155 – 162	1946 – 2000
06818000	49,000	48,000 –50,100	1991 – 2000	43,300	43,000 – 43,600	1961 – 2000
06826500	6	5.9 –6.1	1977 – 86	6.2	6.2 – 6.4	1961 – 86
06827500	16	15 –17	1991 – 2000	16	15 – 16	1961 – 2000
06836500	5	4.9 –5.0	1991 – 2000	4.8	4.7 – 4.8	1947 – 2000
06844700	0	0 –0	1977 – 86	0	0 – 0	1968 – 87
06844900	.28	0.26 –0.29	1991 – 2000	0	0 – 0	1960 – 2000
06845000	.39	0.34 –0.47	1968 – 2000	.7	0.6 – 0.78	1930 – 2000
06845200	4.5	4.3 –4.7	1963 – 72	5	4.8 – 5.2	1938 – 72
06846500	.01	0 –0.04	1991 – 2000	.02	0 – 0.04	1947 – 2000
06847900	6.1	5.8 –6.3	1991 – 2000	2.1	2 – 2.2	1963 – 2000
06848000	.47	0.46 –0.48	1991 – 2000	.1	0.1 – 0.11	1965 – 2000
06848500	7.4	7.0 –7.8	1991 – 2000	2	1.9 – 2.1	1965 – 2000
06853020	116	112 –120	1991 – 2000	111	109 – 114	1985 – 2000
06853500	164	159 –169	1991 – 2000	167	165 – 170	1961 – 2000
06853800	12	11 –13	1991 – 2000	6	5.9 – 6.2	1958 – 2000
06854000	.15	0.14 –0.16	1991 – 2000	.2	0.2 – 0.2	1961 – 2000
06854500	250	241 –260	1963 – 72	244	238 – 252	1961 – 72
06855800	18	17 –19	1980 – 89	11	11 – 12	1960 – 89
06855900	1.6	1.4 –1.7	1972 – 81	1	0.91 – 1.1	1963 – 81
06856000	269	258 –279	1991 – 2000	284	280 – 289	1961 – 2000
06856600	407	393 –421	1991 – 2000	396	390 – 400	1961 – 2000
06857100	276	250 –295	1991 – 2000	357	340 – 368	1968 – 2000
06858500	0	0 –0	1975 – 84	0	0 – 0	1948 – 84
06859500	1.3	1.3 –1.4	1970 – 79	1.9	1.8 – 2.0	1952 – 79
06860000	.57	0.54 –0.63	1991 – 2000	1.5	1.4 – 1.5	1940 – 2000
06861000	5.3	4.5 –6.0	1991 – 2000	2.3	2.2 – 2.5	1951 – 2000
06862000	0	0 –0	1981 – 90	.28	0.26 – 0.3	1961 – 90
06862700	6.3	5.6 –7.2	1991 – 2000	11	11 – 12	1965 – 2000
06862850	7.7	7.2 –8.2	1991 – 2000	1.8	1.5 – 2.0	1982 – 2000
06863300	3	3.0 –3.1	1959 – 68	2.9	2.8 – 3.0	1956 – 68
06863500	19	19 –20	1991 – 2000	7.9	7.7 – 8.0	1947 – 2000
06863900	0	0 –0	1977 – 86	0	0 – 0	1963 – 86
06864000	35	34 –36	1965 – 74	35	34 – 36	1965 – 74

Table 5. Estimated median flows with 95-percent confidence intervals computed at streamflow-gaging stations used in the interpolation procedure for most-recent 10 years of record (KSA) and all-available hydrology (AAH) analyses—Continued

Station number (fig. 1)	KSA analysis			AAH analysis		
	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)
06864050	63	61 – 66	1991 – 2000	34	34 – 35	1961 – 2000
06864500	94	90 – 98	1991 – 2000	65	63 – 66	1961 – 2000
06865500	121	109 – 134	1991 – 2000	78	76 – 79	1961 – 2000
06866500	197	188 – 205	1991 – 2000	135	132 – 138	1961 – 2000
06866900	7.4	7.0 – 7.9	1991 – 2000	2.6	2.3 – 2.9	1956 – 2000
06867000	64	62 – 66	1991 – 2000	31	30 – 32	1946 – 2000
06867500	.03	0.03 – 0.04	1965 – 74	.13	0.10 – 0.20	1947 – 74
06868200	21	20 – 21	1991 – 2000	16	16 – 17	1965 – 2000
06868400	1.8	1.7 – 1.9	1962 – 71	2.2	2.2 – 2.4	1960 – 71
06869500	105	97 – 113	1991 – 2000	45	44 – 47	1965 – 2000
06870200	400	386 – 415	1991 – 2000	224	220 – 229	1963 – 2000
06870300	9	8.6 – 9.3	1962 – 71	7	6.6 – 7.4	1955 – 71
06871000	26	25 – 27	1991 – 2000	8.4	8.0 – 8.8	1953 – 2000
06871500	9.5	9.4 – 9.7	1991 – 2000	5.6	5.5 – 5.7	1952 – 2000
06871800	.04	0.04 – 0.04	1991 – 2000	.03	0.03 – 0.03	1961 – 2000
06871900	.63	0.56 – 0.70	1972 – 81	.69	0.63 – 0.72	1967 – 81
06872500	80	79 – 82	1991 – 2000	34	33 – 35	1961 – 2000
06873000	34	32 – 35	1991 – 2000	14	13 – 14	1946 – 2000
06873200	.68	0.56 – 0.74	1991 – 2000	0	0 – 0.01	1961 – 2000
06873460	21	20 – 22	1991 – 2000	6.5	6.0 – 7.0	1979 – 2000
06873700	0	0 – 0	1972 – 81	0	0 – 0	1964 – 81
06874000	56	54 – 58	1991 – 2000	21	20 – 21	1961 – 2000
06875900	149	140 – 169	1991 – 2000	54	53 – 56	1968 – 2000
06876070	187	175 – 200	1991 – 2000	187	175 – 200	1991 – 2000
06876700	19	18 – 20	1991 – 2000	12	12 – 12	1960 – 2000
06876900	320	309 – 338	1991 – 99	174	169 – 178	1968 – 2000
06877600	1,000	967 – 1,040	1991 – 2000	595	582 – 611	1961 – 2000
06878000	37	36 – 39	1991 – 2000	24	24 – 24	1955 – 2000
06878500	32	31 – 33	1965 – 74	33	32 – 34	1955 – 74
06879100	1,680	1,600 – 1,780	1991 – 2000	1,350	1,310 – 1,390	1968 – 2000
06882000	401	393 – 415	1991 – 2000	280	276 – 283	1933 – 2000
06882500	169	164 – 175	1931 – 40	217	210 – 222	1920 – 40
06882510	469	452 – 484	1991 – 2000	467	456 – 476	1985 – 2000
06884000	169	165 – 171	1991 – 2000	160	159 – 160	1911 – 2000
06884025	220	213 – 226	1991 – 2000	211	208 – 216	1975 – 2000
06884200	26	25 – 28	1991 – 2000	19	19 – 20	1960 – 2000
06884400	304	297 – 316	1991 – 2000	268	263 – 272	1959 – 2000
06885500	43	40 – 45	1991 – 2000	29	28 – 29	1954 – 2000
06886000	730	700 – 751	1951 – 60	600	590 – 610	1919 – 60

Table 5. Estimated median flows with 95-percent confidence intervals computed at streamflow-gaging stations used in the interpolation procedure for most-recent 10 years of record (KSA) and all-available hydrology (AAH) analyses—Continued

Station number (fig. 1)	KSA analysis			AAH analysis		
	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)
06886500	13	13 –14	1962 – 71	11	11 – 12	1955 – 71
06887000	1,170	1,140 –1,280	1991 – 2000	974	959 – 994	1963 – 2000
06887500	3,470	3,390 –3,570	1991 – 2000	2,720	2,660 – 2,780	1963 – 2000
06888000	27	26 –28	1962 – 71	17	16 – 18	1937 – 71
06888350	3,640	3,500 –3,800	1991 – 2000	3,480	3,390 – 3,620	1983 – 2000
06888500	59	55 –63	1991 – 2000	56	54 – 58	1955 – 2000
06889000	3,820	3,690 –3,980	1991 – 2000	3,020	2,960 – 3090	1963 – 2000
06889100	.09	0.08 –0.09	1977 – 86	.08	0.07 – 0.08	1965 – 86
06889120	.88	0.82 –0.92	1978 – 87	.55	0.53 – 0.59	1965 – 87
06889140	1.5	1.4 –1.5	1989 – 98	1.2	1.2 – 1.3	1965 – 98
06889160	5.6	5.3 –5.8	1991 – 2000	4.6	4.5 – 4.7	1965 – 2000
06889180	12	11 –12	1971 – 80	10	10 – 11	1965 – 80
06889200	22	21 –23	1991 – 2000	21	20 – 22	1959 – 2000
06889500	43	40 –47	1991 – 2000	30	29 – 31	1930 – 2000
06890100	56	53 –60	1991 – 2000	51	50 – 53	1970 – 2000
06890500	101	95 –106	1958 – 67	65	62 – 66	1923 – 67
06890900	103	100 –115	1991 – 2000	100	100 – 103	1970 – 2000
06891000	4,480	4,220 –4,760	1991 – 2000	3,580	3,500 – 3,650	1963 – 2000
06891500	24	23 –25	1991 – 2000	29	27 – 30	1978 – 2000
06892000	52	47 –57	1991 – 2000	40	38 – 40	1930 – 2000
06892350	4,860	4,630 –5,170	1991 – 2000	4,000	3,890 – 4,080	1963 – 2000
06893000	57,800	56,800 –58,900	1991 – 2000	50,200	49,600 – 50,700	1961 – 2000
06893080	5.6	5 –6.2	1991 – 2000	5	4.7 – 5.4	1975 – 2000
06893300	18	18 –19	1991 – 2000	13	13 – 13	1964 – 2000
06893500	64	61 –67	1991 – 2000	46	44 – 46	1940 – 2000
06910800	13	11 –14	1991 – 2000	15	14 – 16	1970 – 2000
06911000	33	30 –36	1965 – 74	33	30 – 36	1965 – 74
06911500	7.7	6.8 –8.4	1981 – 99	5.1	5.0 – 5.4	1940 – 99
06911900	7.5	6.8 –8.3	1991 – 2000	8	7.6 – 8.5	1961 – 2000
06912500	20	20 –21	1991 – 2000	22	22 – 22	1965 – 2000
06913000	102	94 –117	1991 – 2000	106	99 – 113	1974 – 2000
06913500	143	134 –157	1991 – 2000	146	138 – 155	1974 – 2000
06914000	20	19 –23	1991 – 2000	21	20 – 22	1940 – 2000
06915000	21	21 –22	1990 – 99	20	19 – 21	1982 – 2000
06915800	463	415 –506	1991 – 2000	526	495 – 569	1985 – 2000
06916500	18	16 –20	1961 – 70	11	10 – 12	1930 – 70
06916600	562	495 –616	1991 – 2000	578	545 – 612	1974 – 2000
06917000	44	41 –47	1991 – 2000	32	30 – 33	1950 – 2000
06917380	42	38 –45	1991 – 2000	43	41 – 45	1972 – 2000

Table 5. Estimated median flows with 95-percent confidence intervals computed at streamflow-gaging stations used in the interpolation procedure for most-recent 10 years of record (KSA) and all-available hydrology (AAH) analyses—Continued

Station number (fig. 1)	KSA analysis			AAH analysis		
	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)
06917500	30	27 – 32	1962 – 71	31	30 – 32	1922 – 71
07134180	112	108 – 115	1991 – 2000	106	104 – 108	1981 – 2000
07137500	206	201 – 210	1991 – 2000	129	127 – 132	1961 – 2000
07138000	209	203 – 217	1991 – 2000	133	130 – 135	1961 – 2000
07138650	0	0 – 0	1976 – 85	0	0 – 0	1967 – 85
07139000	55	37 – 68	1991 – 2000	32	28 – 35	1961 – 2000
07139500	0	0 – 0	1991 – 2000	8.7	7.2 – 10	1961 – 2000
07139800	0	0 – 0	1981 – 90	0	0 – 0	1969 – 90
07140000	3.7	3.2 – 4.8	1991 – 2000	32	30 – 34	1961 – 2000
07140850	1.5	1.3 – 1.7	1991 – 2000	0	0 – 0	1982 – 2000
07141200	4.2	3.3 – 4.7	1991 – 2000	3.7	3.4 – 4.0	1925 – 2000
07141300	68	57 – 81	1991 – 2000	41	39 – 44	1961 – 2000
07141780	13	13 – 14	1991 – 2000	1	0.87 – 1.2	1970 – 2000
07141900	25	24 – 26	1991 – 2000	2.3	2.1 – 2.6	1959 – 2000
07142300	13	12 – 14	1991 – 2000	15	15 – 16	1960 – 2000
07142575	29	27 – 30	1991 – 2000	29	28 – 29	1974 – 2000
07142620	8.05	7.3 – 9.0	1989 – 98	24	23 – 25	1961 – 1998
07142860	.15	0.12 – 0.18	1972 – 81	.13	0.12 – 0.15	1967 – 81
07142900	.79	0.75 – 0.81	1971 – 80	.48	0.46 – 0.50	1963 – 1980
07143300	13	12 – 14	1991 – 2000	12	12 – 12	1939 – 2000
07143330	345	336 – 354	1991 – 2000	275	270 – 280	1961 – 2000
07143375	362	350 – 378	1991 – 2000	303	292 – 315	1988 – 2000
07143600	.6	0.55 – 0.62	1962 – 71	.80	0.70 – 0.80	1960 – 70
07143665	22	21 – 23	1991 – 2000	22	22 – 23	1974 – 2000
07144200	73	70 – 77	1991 – 2000	60	59 – 60	1923 – 2000
07144300	520	505 – 537	1991 – 2000	433	423 – 442	1961 – 2000
07144550	659	633 – 678	1991 – 2000	541	530 – 550	1969 – 2000
07144780	79	76 – 80	1991 – 2000	76	75 – 77	1966 – 2000
07144795	.58	0.55 – 0.60	1991 – 2000	.48	0.47 – 0.49	1965 – 2000
07144850	0	0 – 0	1971 – 80	0	0 – 0	1962 – 80
07144910	12	11 – 12	1991 – 2000	11	11 – 11	1981 – 2000
07145200	136	134 – 140	1991 – 2000	135	134 – 136	1951 – 2000
07145500	218	206 – 227	1991 – 2000	212	207 – 218	1965 – 2000
07145700	8.8	8.3 – 9.5	1991 – 2000	8.0	7.8 – 8.3	1970 – 2000
07146500	1,170	1,130 – 1,220	1991 – 2000	1,030	1,010 – 1,050	1961 – 2000
07146570	1.7	1.5 – 1.8	1970 – 79	1.8	1.7 – 1.9	1962 – 79
07146830	20	19 – 21	1989 – 98	24	23 – 25	1982 – 98
07147070	39	37 – 41	1991 – 2000	36	35 – 37	1962 – 2000
07147800	228	213 – 248	1991 – 2000	262	247 – 280	1982 – 2000

Table 5. Estimated median flows with 95-percent confidence intervals computed at streamflow-gaging stations used in the interpolation procedure for most-recent 10 years of record (KSA) and all-available hydrology (AAH) analyses—Continued

Station number (fig. 1)	KSA analysis			AAH analysis		
	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)
07148350	58	55 – 60	1984 – 93	34	33 – 35	1960 – 93
07149000	109	106 – 111	1991 – 2000	85	85 – 86	1939 – 2000
07149500	125	120 – 130	1941 – 50	125	120 – 130	1941 – 50
07151500	106	103 – 111	1991 – 2000	94	92 – 95	1951 – 2000
07152000	221	208 – 235	1991 – 2000	144	141 – 146	1937 – 2000
07154500	.33	0.29 – 0.38	1991 – 2000	.91	0.90 – 0.97	1951 – 2000
07155590	0	0 – 0	1991 – 2000	0	0 – 0	1972 – 2000
07156010	0	0 – 0	1976 – 85	0	0 – 0	1972 – 85
07156100	0	0 – 0	1976 – 85	0	0 – 0	1972 – 85
07156220	0	0 – 0	1989 – 98	0	0 – 0	1967 – 98
07156900	38	37 – 38	1991 – 2000	45	45 – 45	1966 – 2000
07157000	60	60 – 60	1956 – 65	60	60 – 63	1943 – 65
07157500	8.7	8.6 – 8.9	1991 – 2000	12	12 – 12	1943 – 2000
07157900	1.6	1.6 – 1.7	1972 – 81	1.5	1.5 – 1.5	1967 – 81
07157950	47	43 50	1985 – 94	56	54 – 58	1961 – 94
07165700	33	31 – 35	1967 – 76	28	27 – 30	1956 – 76
07166000	32	27 – 38	1989 – 98	74	68 – 80	1961 – 98
07166500	120	107 – 135	1991 – 2000	138	130 – 145	1961 – 2000
07167000	57	52 – 61	1967 – 76	40	38 – 41	1947 – 76
07167500	10	9.3 – 11	1991 – 2000	10	9.4 – 10	1947 – 2000
07168500	44	31 – 58	1980 – 89	53	49 – 56	1961 – 89
07169500	109	96 – 120	1991 – 2000	92	88 – 98	1961 – 2000
07169800	19	18 – 21	1991 – 2000	22	21 – 23	1968 – 2000
07170060	28	24 – 35	1991 – 2000	21	19 – 22	1966 – 2000
07170500	455	407 – 490	1991 – 99	401	380 – 427	1961 – 2000
07170700	.69	0.57 0.80	1991 – 2000	.88	0.76 – 1.1	1982 – 2000
07171000	644	582 – 696	1991 – 2000	570	539 – 598	1961 – 2000
07172000	65	61 – 71	1991 – 2000	40	39 – 42	1940 – 2000
07174000	7.4	6.6 – 8.5	1949 – 58	9.5	8.9 – 10	1944 – 58
07174400	99	85 – 115	1991 – 2000	173	150 – 200	1986 – 2000
07179500	15	14 – 17	1991 – 2000	13	13 – 14	1965 – 2000
07179730	67	61 – 73	1991 – 2000	70	67 – 73	1965 – 2000
07179795	8.6	8.2 – 8.9	1991 – 2000	7.6	7.5 – 7.8	1969 – 2000
07180200	28	26 – 30	1990 – 99	32	31 – 34	1985 – 99
07180400	87	84 – 91	1991 – 2000	88	86 – 90	1969 – 2000
07180500	18	17 – 19	1991 – 2000	16	16 – 17	1939 – 2000
07181500	10	9.5 – 10	1941 – 50	7.0	6.6 – 8.0	1939 – 50
07182250	266	252 – 282	1991 – 2000	298	288 – 309	1969 – 2000
07182510	434	378 – 461	1991 – 2000	397	381 – 419	1964 – 2000

Table 5. Estimated median flows with 95-percent confidence intervals computed at streamflow-gaging stations used in the interpolation procedure for most-recent 10 years of record (KSA) and all-available hydrology (AAH) analyses—Continued

Station number (fig. 1)	KSA analysis			AAH analysis		
	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)	Median flow (ft^3/s)	95-percent confidence interval (ft^3/s)	Period of record (water years)
07183000	619	557 –672	1991 – 2000	581	554 – 605	1964 – 2000
07183100	3.6	3.2 –4.0	1961 – 70	4.0	3.7 – 4.4	1960 – 70
07183500	950	862 –1,040	1991 – 2000	852	804 – 892	1964 – 2000
07184000	15	14 –17	1991 – 2000	12	11 – 12	1939 – 2000
07185000	1,310	1,180 –1,440	1991 – 2000	1,140	1,100 – 1,180	1961 – 2000
07186000	405	388 –423	1991 – 2000	301	294 – 306	1925 – 2000
07186400	134	129 –139	1982 – 91	97	94 – 100	1963 – 91
07187000	290	282 –300	1991 – 2000	237	234 – 241	1942 – 2000
07188000	1,050	1,010 –1,110	1991 – 2000	850	832 – 868	1940 – 2000