

11	42	84	e62	e42	e44	e220	2060	261	105	59	18	9.3
12	48	86	e62	e40	e44	e215	1930	288	107	52	17	7.3
13	67	90	e62	e36	e45	e220	1670	297	111	47	14	5.2
14	85	88	e62	e32	e46	e225	1420	293	117	41	13	6.0
15	102	86	e63	e33	e48	e231	1210	289	117	49	13	5.6
16	127	e82	e64	e34	e52	e230	1050	294	113	52	13	6.5
17	137	e76	e65	e35	e58	e230	926	313	108	42	12	6.5
18	137	e72	e67	e37	e64	e230	819	298	113	51	11	4.8
19	134	e70	e68	e39	e70	e231	730	282	124	52	11	3.6
20	127	e69	e69	e42	e78	e237	659	258	120	38	11	3.0
21	121	e68	e68	e44	e100	e241	612	236	107	33	11	2.9
22	116	e68	e67	e45	e250	253	583	219	97	30	14	2.7
23	112	e67	e66	e46	e500	276	548	208	89	26	16	2.5
24	107	e66	e64	e47	737	296	508	201	83	22	17	2.3
25	102	e68	e64	e47	1120	313	477	199	81	19	20	2.6
26	98	e72	e64	e47	1390	389	450	191	80	31	20	2.5
27	94	e74	e64	e47	932	594	431	185	84	29	18	2.2
28	91	e76	e64	e47	809	895	417	175	86	26	18	2.0
29	89	e78	e64	e46	---	1150	399	163	80	25	18	1.8
30	87	e78	e64	e46	---	1270	380	152	73	24	14	2.0
31	86	---	e64	e46	---	1250	---	149	---	20	10	---
TOTAL	2365	2331	2032	1399	6837	13820	32239	7887	3207	1388	492	174.9
MEAN	76.3	77.7	65.5	45.1	244	446	1075	254	107	44.8	15.9	5.83
MAX	137	90	77	64	1390	1270	2060	360	141	69	20	13
MIN	19	66	62	32	44	215	380	149	73	19	10	1.8
AC-FT	4690	4620	4030	2770	13560	27410	63950	15640	6360	2750	976	347
CFSM	.08	.08	.07	.05	.25	.46	1.12	.27	.11	.05	.02	.01
IN.	.09	.09	.08	.05	.26	.54	1.25	.31	.12	.05	.02	.01

e Estimated

STATISTICS OF MONTHLY MEAN DATA FOR WATER YEARS 1910 - 1998, BY WATER YEAR (WY)

	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
MEAN	43.0	47.7	24.9	11.6	22.3	302	613	243	268	142	77.4	38.1
MAX	629	378	149	88.1	244	1634	5354	1264	1762	1613	765	535
(WY)	1996	1996	1996	1994	1998	1985	1997	1995	1984	1993	1953	1985
MIN	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000	.000
(WY)	1932	1932	1932	1932	1934	1934	1934	1934	1934	1934	1931	1931

SUMMARY STATISTICS	FOR 1997 CALENDAR YEAR		FOR 1998 WATER YEAR		WATER YEARS 1910 - 1998		
ANNUAL TOTAL	218001		74171.9				
ANNUAL MEAN	597		203		161a		
HIGHEST ANNUAL MEAN					625		1993
LOWEST ANNUAL MEAN					.000		1934
HIGHEST DAILY MEAN	12000	Apr 7	2060	Apr 11	16000	Apr 10	1969
LOWEST DAILY MEAN	16	Jan 25	1.8	Sep 29	.00b	Jul 15	1931
ANNUAL SEVEN-DAY MINIMUM	16	Jan 25	2.2	Sep 24	.00	Jul 15	1931
INSTANTANEOUS PEAK FLOW			2080	Apr 11	17100	Apr 10	1969
INSTANTANEOUS PEAK STAGE			6.90	Apr 11	19.37c	Apr 9	1965
INSTANTANEOUS LOW FLOW			1.6	Sep 29	.00b	Jul 15	1931
ANNUAL RUNOFF (AC-FT)	432400		147100		116700		
ANNUAL RUNOFF (CFSM)	.62		.21		.17		
ANNUAL RUNOFF (INCHES)	8.45		2.87		2.28		
10 PERCENT EXCEEDS	790		524		350		

50 PERCENT EXCEEDS	88		68		21		
90 PERCENT EXCEEDS	19		13		.50		

a Median of annual mean discharges is 120 ft ³/s.

b Many days, several years.

c From highwater mark, backwater from ice.

