

11	164	257	196	e150	e170	e500	873	401	272	756	270	194
12	190	251	199	e130	e173	e425	848	449	294	706	259	185
13	230	233	203	e120	e178	e415	840	465	283	661	247	178
14	226	230	195	e120	e178	e415	805	455	280	631	238	195
15	211	226	194	e125	e180	415	749	480	293	745	223	190
16	222	e221	196	e130	e185	405	714	553	314	689	210	182
17	239	e215	193	e130	e195	393	712	517	315	638	205	185
18	265	e210	192	e130	e198	385	682	508	325	605	188	185
19	276	e210	187	e130	209	385	656	588	446	629	202	179
20	278	e220	e180	e135	229	379	627	585	544	623	276	178
21	280	e220	e170	e138	265	372	614	553	608	662	278	171
22	268	e210	e170	e140	304	369	592	515	637	679	356	155
23	264	e200	e170	e143	377	359	573	485	647	659	448	155
24	248	e190	172	e148	454	348	539	464	833	568	463	155
25	243	e190	178	e150	533	342	489	471	895	515	470	149
26	241	e200	e175	e155	679	345	453	458	856	517	451	147
27	241	206	e170	e158	776	376	446	431	939	513	431	159
28	245	208	e170	e162	806	403	439	408	944	487	414	155
29	233	208	e170	e168	---	415	422	377	940	460	385	153
30	222	208	e160	e170	---	437	405	363	939	436	356	158
31	230	---	e160	e173	---	449	---	456	---	405	328	---
TOTAL	6859	7147	5809	4865	7808	15512	20120	13412	15323	21802	9868	5872
MEAN	221	238	187	157	279	500	671	433	511	703	318	196
MAX	280	301	210	210	806	800	884	588	944	982	470	313
MIN	162	190	160	120	170	342	405	278	272	405	188	147
AC-FT	13600	14180	11520	9650	15490	30770	39910	26600	30390	43240	19570	11650
CFSM	.21	.23	.18	.15	.27	.49	.65	.42	.50	.68	.31	.19
IN.	.25	.26	.21	.18	.28	.56	.73	.48	.55	.79	.36	.21

e Estimated

STATISTICS OF MONTHLY MEAN DATA FOR WATER YEARS 1909 - 1998, BY WATER YEAR (WY)

	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
MEAN	172	179	136	101	109	316	827	505	412	324	208	182
MAX	1154	1091	528	336	568	1380	2997	1572	1333	1262	1250	1136
(WY)	1996	1972	1972	1980	1966	1966	1997	1975	1957	1993	1972	1957
MIN	6.22	6.18	5.15	3.25	7.61	28.7	16.5	7.84	15.9	10.6	10.5	10.7
(WY)	1934	1934	1935	1935	1935	1940	1934	1934	1934	1934	1933	1933

SUMMARY STATISTICS	FOR 1997 CALENDAR YEAR		FOR 1998 WATER YEAR		WATER YEARS 1909 - 1998		
ANNUAL TOTAL	198013		134397				
ANNUAL MEAN	543		368		305a		
HIGHEST ANNUAL MEAN					732		1972
LOWEST ANNUAL MEAN					51.0		1931
HIGHEST DAILY MEAN	5110	Apr 6	982	Jul 3	7940	Apr 14	1965
LOWEST DAILY MEAN	152	Jan 30	120	Jan 13	1.3	Jan 6	1935
ANNUAL SEVEN-DAY MINIMUM	155	Jan 27	126	Jan 12	1.5	Jan 2	1935
INSTANTANEOUS PEAK FLOW			992	Jun 26	9100	Apr 13	1965
INSTANTANEOUS PEAK STAGE			3.48	Jun 26	10.68	Apr 13	1965
INSTANTANEOUS LOW FLOW			120b	Jan 13- 14	.30	Nov 25	1936
ANNUAL RUNOFF (AC-FT)	392800		266600		221100		
ANNUAL RUNOFF (CFSM)	.53		.36		.30		
ANNUAL RUNOFF (INCHES)	7.15		4.85		4.03		
10 PERCENT EXCEEDS	1070		747		730		

50 PERCENT EXCEEDS	252		285		140		
90 PERCENT EXCEEDS	170		170		36		

- a Median of annual mean discharges is 300 ft³/s.
- b Estimated daily, backwater from ice.

