1975 Daily Values

KASKASKIA - SHELBYVILLE INQ (KASI)

Location:	LAT. 39-24-22, LONG. 88-47-00, IN CONTROL HOUSE, ON LEFT SIDE OF GATED SPILLWAY AT MILE 197.9 ABOVE THE MOUTH OF THE KASKASKIA. NOTE: NEW RIVER MILEAGE DETERMINED AFTER 1962-1986 CHANNEL IMPROVEMENTS.
Gage:	G.O.E.S. TELEMETERED DATA COLLECTION PLATFORM WITH PRESSURE TRANSDUCER. OWNED, OPERATED AND MAINTAINED BY ST. LOUIS DISTRICT, CORPS OF ENGINEERS.
General Information:	DRAINAGE AREA, 1,054 SQUARE MILES.
Records Available:	GAGE WAS ESTABLISHED ON FEB. 10, 1971. WATER LEVEL RECORDS FROM FEB. 11, 1971 TO PRESENT. NOTE: THE TERMS "TO DATE," "PERIOD OF RECORD" AND "TO PRESENT" REPRESENT DATA THROUGH DEC. 31 OF PREVIOUS YEAR FROM DATE PRINTED.
Mean Level:	PERIOD OF RECORD, 1224 CFS .
Extreme Level:	PERIOD OF RECORD, DAILY HIGH OF 30556 CFS ON 19 MAY 1974 & PERIOD OF RECORD, DAILY LOW OF 0 CFS OCCORING ON MULTIPLE DATES WITH THE LATEST ON 30 NOV 1974 .

MEAN DAILY FLOW IN THOUSANDS OF CFS:

	Month											
Day	**January**	**February**	**March**	**April**	**May**	**June**	**July**	**August**	**September**	**October**	**November**	**December**
1	1272	5139	2906	2430	1247	1124	414	219	360	138	240	2904
2	1186	4001	2304	1880	1069	864	342	203	255	128	236	2971
3	1168	3452	1802	1747	990	678	303	233	190	110	231	2247
4	1150	2814	1490	1493	974	600	276	230	146	107	227	1607
5	1051	2634	1315	1308	899	638	250	180	121	99	219	1263
6	987	2639	1212	1175	837	756	284	150	106	99	201	986
7	937	2337	1167	1105	2391	577	321	410	103	102	253	850
8	934	1933	1045	1049	1244	480	392	362	87	105	268	770
9	2371	1554	946	1016	1643	426	661	237	79	443	253	732
10	3983	1480	948	982	1184	408	349	180	74	1021	266	645
11	9015	1370	909	930	982	433	262	150	69	1096	282	596
12	7141	1217	1156	880	1817	478	211	139	220	815	281	532
13	6528	998	1091	826	1173	425	190	133	296	586	263	482
14	3929	905	1004	785	958	383	246	119	227	501	243	443
15	2614	886	925	781	869	835	230	125	179	414	225	2962
16	2021	1004	858	726	783	914	188	137	158	376	223	4029
17	1590	1285	824	715	719	711	145	109	144	296	217	3799
18	1410	1726	797	690	684	526	247	95	131	266	200	2772
19	1458	1755	878	731	652	438	253	146	194	298	193	2028
20	1352	1555	850	651	884	347	3271	134	983	281	188	1442
21	1182	1434	849	572	758	358	2331	112	1036	264	205	1151
22	1048	1389	805	556	666	334	1435	96	758	254	203	920
23	945	10806	766	573	616	313	769	108	532	243	172	821
24	937	9522	792	4582	579	500	1374	80	395	233	189	704
25	1787	7350	747	3762	550	510	1286	78	339	332	172	659
26	2611	6083	641	2808	608	2405	796	266	298	432	170	637
27	2428	4489	578	2112	3102	2191	476	280	197	385	170	598
28	1836	3513	3126	1617	2585	1803	473	163	178	323	166	543
29	2407	----	4600	1427	1894	1037	363	109	158	301	188	485
30	3722	----	4058	1275	1225	661	268	741	153	270	1517	771
31	7246	----	3039	----	1235	----	217	560	----	248	----	
Mean	2524	3045	1433	1373	1155	738	601	203	272	341	262	1378
Max	9015	10806	4600	4582	3102	2405	3271	741	1036	1096	1517	4029
Min	934	886	578	556	550	313	145	78	69	99	166	443
Day	31	28	31	30	31	30	31	31	30	31	30	30

The Mean FLOW for the Year was: 1099
The Highest FLOW for the Year was: 10806
The Lowest FLOW for the Year was: 69
The Total Number of Days for the Year was: 365

NOTICE: All data contained herein is preliminary in nature and therefore subject to change. The data is for general information purposes ONLY and SHALL NOT be used in technical applications such as, but not limited to, studies or designs. All critical data should be obtained from and verified by the United States Army Corps of Engineers. The United States Government assumes no liability for the completeness or accuracy of the data contained herein and any use of such data inconsistent with this disclaimer shall be solely at the risk of the user.