

AVG DAILY LOCALS SUMMARY
Average Daily Inflow to Lakes By Month

2017	BUFORD LOCALS			WEST POINT LOCALS			GEORGE LOCALS			WOODRUFF LOCALS			ACF TOTAL			ALLATOONA LOCALS			CARTERS LOCALS			
	HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL	HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL	HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL	HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL	HISTORICAL (CFS)	2016 (CFS)	%		HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL	HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL
JAN	2595	1370	53%	3903	4860	125%	6029	12188	202%	14999	21711	145%	27527	40129	146%	JAN	2435	1243	51%	969	308	32%
FEB	2809	721	26%	4802	1967	41%	7624	5230	69%	18506	14353	78%	33740	22271	66%	FEB	2682	706	26%	1023	183	18%
MAR	3154	878	28%	5538	1879	34%	9174	3113	34%	20625	9734	47%	38491	15604	41%	MAR	3113	945	30%	1188	387	33%
APR	2673	1703	64%	4114	3985	97%	6669	3048	46%	17699	8656	49%	31154	17391	56%	APR	2657	1508	57%	1068	599	56%
MAY	2060	1519	74%	2883	2027	70%	3208	2531	79%	11548	6223	54%	19698	12301	62%	MAY	1892	1537	81%	884	653	74%
JUN	1542	1064	69%	1913	2940	154%	2254	3442	153%	9053	9240	102%	14762	16686	113%	JUNE	1313	1264	96%	645	738	114%
JUL	1351	938	69%	1898	2329	123%	2604	2062	79%	9229	7088	77%	15083	12417	82%	JUL	1122	1222	109%	564	611	108%
AUG	1204	922	77%	1210	1375	114%	1725	1729	100%	7485	5411	72%	11624	9438	81%	AUG	863	673	78%	428	352	82%
SEP	1055	1132	107%	1378	3326	241%	1310	3632	277%	6203	5478	88%	9945	13567	136%	SEP	807	1244	154%	409	488	119%
OCT	1202		0%	1404		0%	1663		0%	6382		0%	10651		0%	OCT	912		0%	412		0%
NOV	1490		0%	2248		0%	2484		0%	6861		0%	13083		0%	NOV	1185		0%	541		0%
DEC	2059		0%	3078		0%	4730		0%	9979		0%	19846		0%	DEC	1777		0%	768		0%
YTD	1933	1139	59%	2864	2743	96%	4123	4108	100%	11547	9766	85%	20467	17756	87%	YTD	1730	1149	66%	742	480	65%
2017	BUFORD INFLOWS			WEST POINT INFLOWS			GEORGE INFLOWS			WOODRUFF INFLOWS			ACF TOTAL			ALLATOONA INFLOWS			CARTERS INFLOWS			
	HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL	HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL	HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL	HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL	HISTORICAL (CFS)	2016 (CFS)	%		HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL	HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL
JAN	2595	1370	53%	5780	5814	101%	12404	17438	141%	26603	38166	143%	47382	62788	133%	JAN	2435	1243	51%	969	308	32%
FEB	2809	721	26%	6797	2704	40%	14897	7788	52%	32857	22040	67%	57359	33254	58%	FEB	2682	706	26%	1023	183	18%
MAR	3154	878	28%	7522	2585	34%	16775	4771	28%	37131	14717	40%	64582	22951	36%	MAR	3113	945	30%	1188	387	33%
APR	2673	1703	64%	6265	4634	74%	13033	7684	59%	31821	16809	53%	53792	30830	57%	APR	2657	1508	57%	1068	599	56%
MAY	2060	1519	74%	4923	2879	58%	8526	4145	49%	19920	9853	49%	35429	18396	52%	MAY	1892	1537	81%	884	653	74%
JUN	1542	1064	69%	3651	3720	102%	6428	7290	113%	15571	16111	103%	27192	28185	104%	JUNE	1313	1264	96%	645	738	114%
JUL	1351	938	69%	4923	3177	65%	6617	5320	80%	15665	13130	84%	28556	22564	79%	JUL	1122	1222	109%	564	611	108%
AUG	1204	922	77%	3178	2360	74%	5758	4999	87%	13329	10965	82%	23469	19246	82%	AUG	863	673	78%	428	352	82%
SEP	1055	1132	107%	3132	5040	161%	4961	7421	150%	11278	11846	105%	20425	25439	125%	SEP	807	1244	154%	409	488	119%
OCT	1202		0%	3037		0%	5074		0%	11406		0%	20719		0%	OCT	912		0%	412		0%
NOV	1490		0%	3802		0%	6534		0%	13284		0%	25110		0%	NOV	1185		0%	541		0%
DEC	2059		0%	4712		0%	9998		0%	19713		0%	36483		0%	DEC	1777		0%	768		0%
YTD	1933	1139	59%	4810	3657	76%	9250	7428	80%	20715	17071	82%	36708	29295	80%	YTD	1730	1149	66%	742	480	65%

Data compiled on: 18-Sep-17

Note: Upper table shows local inflows which are the flows that **do not** include releases from the dam upstream.
Lower table shows the total inflows which **do** include the releases from the dam upstream.

- [2016 Average Daily Inflow to Lakes By Month](#)
- [2015 Average Daily Inflow to Lakes By Month](#)
- [2014 Average Daily Inflow to Lakes By Month](#)
- [2013 Average Daily Inflow to Lakes By Month](#)
- [2012 Average Daily Inflow to Lakes By Month](#)
- [2011 Average Daily Inflow to Lakes By Month](#)
- [2010 Average Daily Inflow to Lakes By Month](#)
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