

**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	1297	50%	3903	4882	125%	6029	12188	202%	14999	21711	145%	27527	40078	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	1652	62%	4114	3983	97%	6669	3048	46%	17699	8656	49%	31154	17339	56%	APR	2657	1508	57%	1068	599	56%
MAY	2060	1504	73%	2883	2053	71%	3208	2531	79%	11548	6223	54%	19698	12311	62%	MAY	1892	1537	81%	884	653	74%
JUN	1542	1192	77%	1913	2953	154%	2254	3442	153%	9053	9240	102%	14762	16826	114%	JUNE	1313	1264	96%	645	738	114%
JUL	1351	877	65%	1898	2299	121%	2604	2062	79%	9229	7088	77%	15083	12326	82%	JUL	1122	1222	109%	564	611	108%
AUG	1204	978	81%	1210	1385	114%	1725	1729	100%	7485	5411	72%	11624	9502	82%	AUG	863	673	78%	428	352	82%
SEP	1055	819	78%	1378	2561	186%	1310	2734	209%	6203	5613	90%	9945	11728	118%	SEP	807	863	107%	409	383	94%
OCT	1202	1193	99%	1404	1303	93%	1663	2236	134%	6382	4250	67%	10651	8981	84%	OCT	912	929	102%	412	469	114%
NOV	1490	744	50%	2248	750	33%	2484	1161	47%	6861	3937	57%	13083	6592	50%	NOV	1185	695	59%	541	409	76%
DEC	2059		0%	3078		0%	4730		0%	9979		0%	19846		0%	DEC	1777		0%	768		0%
YTD	1933	1078	56%	2864	2365	83%	4123	3589	87%	11547	8747	76%	20467	15778	77%	YTD	1730	1053	61%	742	463	62%
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)	2017 (CFS)	%		HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL	HISTORICAL AVG (CFS)	2017 AVG (CFS)	% NORMAL
JAN	2595	1297	50%	5780	5814	101%	12404	17438	141%	26603	38166	143%	47382	62715	132%	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	1652	62%	6265	4634	74%	13033	7684	59%	31821	16809	53%	53792	30779	57%	APR	2657	1508	57%	1068	599	56%
MAY	2060	1504	73%	4923	2879	58%	8526	4145	49%	19920	9853	49%	35429	18381	52%	MAY	1892	1537	81%	884	653	74%
JUN	1542	1192	77%	3651	3720	102%	6428	7290	113%	15571	16111	103%	27192	28313	104%	JUNE	1313	1264	96%	645	738	114%
JUL	1351	877	65%	4923	3177	65%	6617	5320	80%	15665	13130	84%	28556	22504	79%	JUL	1122	1222	109%	564	611	108%
AUG	1204	978	81%	3178	2360	74%	5758	4999	87%	13329	10965	82%	23469	19302	82%	AUG	863	673	78%	428	352	82%
SEP	1055	819	78%	3132	3460	110%	4961	6315	127%	11278	11878	105%	20425	22472	110%	SEP	807	863	107%	409	383	94%
OCT	1202	1193	99%	3037	2263	75%	5074	5452	107%	11406	9799	86%	20719	18708	90%	OCT	912	929	102%	412	469	114%
NOV	1490	744	50%	3802	1567	41%	6534	3366	52%	13284	7468	56%	25110	13145	52%	NOV	1185	695	59%	541	409	76%
DEC	2059		0%	4712		0%	9998		0%	19713		0%	36483		0%	DEC	1777		0%	768		0%
YTD	1933	1078	56%	4810	3197	66%	9250	6779	73%	20715	15540	75%	36708	26593	72%	YTD	1730	1053	61%	742	463	62%

Data compiled on: 5-Dec-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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