

Table 5-10. Summary statistics of annual average flow and annual average baseflows, 1933-1942, for USGS Gauge 0224600, NORTH FORK BLACK CREEK NEAR MIDDLEBURG, FL

<b>Statistic</b>	<b>Observed Annual Average Flow (cfs)</b>	<b>HYSEP Local Minimum Annual Average Baseflow (cfs)</b>	<b>BFI Standard Annual Average Baseflow (cfs)</b>	<b>BFI Modified Annual Average Baseflow (cfs)</b>	<b>USF Method Annual Average Baseflow (cfs)</b>
25 <sup>th</sup> Percentile	181	61	42	42	17
Median	131	50	36	36	14
75 <sup>th</sup> Percentile	109	43	30	29	12
Minimum	93	37	29	28	8
Maximum	221	77	59	59	19

Table 5-11. Summary statistics of annual average flow and annual average baseflows, 1933-1942, for USGS Gauge 02315500, SUWANNEE RIVER AT WHITE SPRINGS, FL

<b>Statistic</b>	<b>Observed Annual Average Flow (cfs)</b>	<b>HYSEP Local Minimum Annual Average Baseflow (cfs)</b>	<b>BFI Standard Annual Average Baseflow (cfs)</b>	<b>BFI Modified Annual Average Baseflow (cfs)</b>	<b>USF Method Annual Average Baseflow (cfs)</b>
25 <sup>th</sup> Percentile	1,620	889	1,112	1,123	192
Median	775	469	520	507	106
75 <sup>th</sup> Percentile	566	320	322	312	57
Minimum	218	99	93	90	22
Maximum	2,283	1,123	1,299	1,370	390

Table 5-12. Summary statistics of annual average flow and annual average baseflows, 1933-1942, for USGS Gauge 02319000, WITHLACOOCHEE RIVER NEAR PINETTA, FL

<b>Statistic</b>	<b>Observed Annual Average Flow (cfs)</b>	<b>HYSEP Local Minimum Annual Average Baseflow (cfs)</b>	<b>BFI Standard Annual Average Baseflow (cfs)</b>	<b>BFI Modified Annual Average Baseflow (cfs)</b>	<b>USF Method Annual Average Baseflow (cfs)</b>
25 <sup>th</sup> Percentile	1,759	907	932	932	241
Median	1,129	644	512	514	197
75 <sup>th</sup> Percentile	577	400	368	380	145
Minimum	413	225	250	221	109
Maximum	2,212	1,158	1,213	1,215	317