

Table 5-3. Range of estimated cumulative baseflow and simulated baseflow

<b>USGS Gauge</b>	<b>Gauge Name</b>	<b>Estimated Average Baseflow (cfs)</b>	<b>Estimated Minimum Baseflow (cfs)</b>	<b>Estimated Maximum Baseflow (cfs)</b>	<b>Simulated Baseflow (cfs)</b>
02228000	Satilla River at Atkinson, Ga	-653	-220	-974	-656
02231000	St. Marys River Near Macclenny, Fl	-106	-35	-152	-41
02243000	Orange Creek at Orange Springs, Fl	-7	-3	-10	-10
02315500	Suwannee River at White Springs, Fla.	-542	-106	-863	26
02317620	Alapaha River Near Jennings Fla	-607	-145	-915	-447
02319000	Withlacoochee River Near Pinetta, Fla.	-607	-151	-892	-365
02319500	Suwannee River at Ellaville, Fla	-3253	-1656	-4332	-1864
02320500	Suwannee River at Bradford, Fla.	-4376	-2873	-5708	-2695
02321500	Santa Fe River at Worthington Springs, Fla.	-74	-17	-123	-33
02322500	Santa Fe River Near Fort White, Fla.	-790	-697	-851	-803

\*Note: A negative sign indicates flow from the surficial aquifer system to a stream reach. A positive sign indicates reverse flow, from the stream into the surficial aquifer system.