

Table 9-17 -- Continued

Model (HUC8)	HSPF Model Reach	Calibration Gauge	USGS Data Quality Water Year 2009*	Observed Mean Monthly (cfs)	Simulated Mean Monthly (cfs)	Monthly Percent Bias (%)	Monthly Nash-Sutcliffe
03120003	4	02327100	fair	174	108	38	0.34
				One of multiple streams that drain a large wetland in the Apalachicola National Forest. Suspect problems with the precipitation data from 1998 to 2005. Because of good matches outside that time period, recharge estimates are still good. Just model to observation statistics are poor.			
	15	02328522	fair	826	842	-2	0.87
	16	02329000	good	1002	1112	-11	0.82
	6	02329600	fair	353	333	6	0.82
	8	02330000	fair	1573	1704	-8	0.83
	3	02330100	good	194	152	22	0.73
03130005*	10	02330150	fair	1797	1854	-3	0.80
	24	02344350	good	181	164	10	0.87
	27	02344396	good	181	174	4	0.94
	33	02344500	good	306	310	-1	0.85
	4	02344605		42	33	21	0.81
	22	02344630		40	43	-6	0.71
	23	02344700	good	121	107	11	0.77
	36	02344872	good	738	762	-3	0.92
44	02347500	good	1925	1877	3	0.86	
03130006	29	02349500		3306	2932	11	0.72
	31	02349605	good	3069	2864	7	0.77
	7	02349900	good	41	43	-6	0.78
	43	02350512	good	4114	3782	8	0.81