

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
03080102	31	02240902		51	29	43	0.59
				Since Dec. 23, 1956, flow regulated at station by manipulation of gates in spillway. Discharge computed from relation between discharge, head, gate openings and lockages.			
	32	02241000		23	30	-31	0.51
				Since Dec. 23, 1956, flow regulated at station by manipulation of gates in spillway. Discharge computed from relation between discharge, head, gate openings and lockages.			
	41	02243000	fair	46	52	-14	0.80
47	02243960	fair	1051	1005	4	0.78	
03080103	13	02244040	fair	4652	4638	0	0.59
	40	02244320		75	71	6	0.65
	41	02244420		81	108	-33	0.46
				Discharge represents net of much larger up-stream and downstream discharges.			
	46	02244440	fair	494	582	-18	0.36
				Affected by tide. Discharge represents net of much larger upstream and downstream discharges.			
	12	02244473		43	45	-5	0.70
	11	02245050		70	149	-114	-4.23
	9	02245140		56	43	22	0.67
	7	02245328		157	73	53	0.39
				Affected by tides.			
	19	02245500	good	128	130	-1	0.54
	21	02246000	good	174	176	-1	0.84
25	02246025	fair	456	449	2	0.63	
2	02246318	fair	51	54	-7	0.71	