

date	Flow (cfs) Opequon Cr. Route 9 bridge	Flow (cfs) Tuscarora Cr. Baltimore St.
03.21.07	660	26
04.18.07	517	27
05.16.07	201	9.9
06.20.07	136	4.3
07.18.07	87	2.8
08.15.07	68	2.2
09.19.07	65	2.5
10.17.07	56	2.2
11.18.07	103	3.7
12.19.07	212	6.7
01.16.08	106	4.4
02.21.08	128	5.3
03.19.08	251	14
04.16.08	304	7.7
05.21.08	942	30
06.18.08	279	11
07.16.08	160	5.6
08.20.08	90	3.2
09.17.08	88 flow data here and above	3.7
10.15.08	81	no data avail.
11.19.08	84	for Tusc. Flow
12.17.08	417	after 9/31/08.
01.21.09	134	
02.18.09	112	
03.18.09	92	
04.15.09	188	
05.20.09	230	
06.17.09	194	
07.15.09	113	
08.19.09	91	
09.16.09	73 flow data from 10/15/08, on, are "provisional."	

*Data obtained 2/16/10 from USGS's "National Water Information System":*

*[http://waterdata.usgs.gov/nwis/nwisman/?site\\_no=01616500&agency\\_cd=USGS](http://waterdata.usgs.gov/nwis/nwisman/?site_no=01616500&agency_cd=USGS)*

*and*

*[http://waterdata.usgs.gov/nwis/nwisman/?site\\_no=01617000&agency\\_cd=USGS](http://waterdata.usgs.gov/nwis/nwisman/?site_no=01617000&agency_cd=USGS)*

## Flow at 2 USGS gage stations (cubic feet per second)

Note: only the dates labeled on x-axis were looked up, so one should not infer that the flows between the points actually looked the way they do in this line graph.

