

station	median	low	high	station	
1	100	1	875	1	Mill Creek/Specs Run Bridge
2	25	1	675	2	Sylvan Run/Quarry Rd
3	75	1	450	3	Opequon at Bunker Hill
4	200	1	6933	4	Tullesis Branch/Ridge Rd.N.
5	75	1	1050	5	Mouth of Harlan Run
6	275	1	2300	6	Opequon at Stonebridge
7	250	1	1600	7	Mouth of Tuscarora
8	233	1	7733	8	Tuscarora at War Memorial
9	567	67	8800	9	Opequon at Scrabble Upstream
10	933	100	9467	10	Opequon at Scrabble Downstream
11	237.5	1	3325	11	Opequon at Paynes Ford
12	268.75	1	6500	12	Opequon at Sulphur Spring
13	150	1	700	13	Middle Creek
14	225	25	4850	14	Buzzard Run
15	183	1	3025	15	Opequon Creek/Rt. 45 Bridge
16	4116.5	100	12000	16	Eagle Run at Eagle School Road
17	625	33	7600	17	Opequon at East End/Julep Bend
18	512.5	1	6500	18	Opequon at West End/Julep Bend
19	75	1	5067	19	Mill Creek/181 & Henshaw
20	25	1	7000	20	Torytown Run at Runnymede Rd.
22	133	67	467	22	Opequon at VA state line

The "1 's" in the "low" column are supposed to be zeroes, but wouldn't plot properly on a log-scale. Therefore, they were assigned artificial values of "1."

