

Date	Delaware at Montague		Lehigh River		Delaware at Trenton		Schuylkill River		Salt Front		New York City	
	Flow (cfs)		Flow (cfs)		Flow (cfs)		Flow (cfs)		Daily River Mile	7-Day Average River Mile	Delaware River Basin Storage	
	8:00 AM	Mean	Lehighton	Bethlehem	8:00 AM	Mean	Pottstown	Philadelphia			(BG)*	Capacity
2025-03-01	6550	6540	680	1370	8080	8540	1260	1370	74.93	73.71	180.5	67.5%
2025-03-02	5670	5950	664	1280	10000	10100	1170	1260	73.58	73.82	181.3	67.8%
2025-03-03	5020	5280	629	1190	9590	9360	1110	1200	73.58	73.92	181.7	67.9%
2025-03-04	4890	4800	561	1120	8740	8420	1060	1090	73.39	73.96	182	68.0%
2025-03-05	4240	4390	705	1250	8230	8370	1180	1670	73.51	73.94	182.4	68.2%
2025-03-06	8670	15400	2230	3700	12000	12600	2870	3870	72.75	73.75	183.6	68.6%
2025-03-07	23200	21500	2290	3790	20100	25200	2880	4190	71.49	73.32	190.7	71.3%
2025-03-08	14100	13200	1790	3080	30800	29000	2280	3030	70.63	72.7	195.4	73.1%
2025-03-09	9760	9320	1690	2750	21400	20000	1970	2410	70.18	72.22	198.6	74.3%
2025-03-10	7610	7820	1460	2600	16200	15600	1750	2080	69.87	71.69	200.9	75.1%
2025-03-11	7240	7280	1020	2080	13700	13500	1520	1810	70.17	71.23	202.8	75.8%
2025-03-12	7180	7350	947	1870	12400	12200	1410	1590	71.52	70.94	202.8	75.8%
2025-03-13	7490	7370	947	1670	12000	11800	1290	1450	72.54	70.91	206.3	77.1%
2025-03-14	6790	6580	1050	1720	11800	11700	1210	1330	72.13	71.01	207.8	77.7%
2025-03-15	6260	5910	979	1610	11100	11100	1150	1260	71.78	71.17	208.9	78.1%
2025-03-16	5450	5560	995	1600	10300	10300	1120	1190	71.52	71.36	210.2	78.6%
2025-03-17	6820	10500	1960	2820	10700	11500	1620	2480	70.49	71.45	211.6	79.1%
2025-03-18	16300	15000	2670	3700	14500	18800	1540	2500	69.77	71.39	216.9	81.1%
2025-03-19	10900	10500	2580	3690	23400	22100	1260	1820	70.35	71.23	220.1	82.3%
2025-03-20	8540	8490	1740	2900	18000	17300	1180	1540	70.2	70.89	223.3	83.5%
2025-03-21	8700	8900	1740	2710	15300	15200	1320	2170	68.38	70.36	225	84.1%
2025-03-22	8670	8250	1060	2090	15300	15000	1230	2050	68.71	69.92	227.1	84.9%
2025-03-23	7150	7110	1000	1750	13900	13400	1120	1550	68.38	69.47	228.8	85.5%
2025-03-24	6520	6450	972	1720	12600	12100	1090	1470	68.37	69.17	230.2	86.1%
2025-03-25	6120	5650	1100	1870	11800	11300	1030	1480	69.44	69.12	231.3	86.5%
2025-03-26	5810	5310	1060	1830	11100	10600	961	1300	69.35	68.98	232.3	86.9%
2025-03-27	5210	5100	1020	1740	9590	9610	909	1160	69.11	68.82	232.3	86.9%
2025-03-28	4890	4660	931	1550	9590	9230	889	1060	69.26	68.95	234	87.5%
2025-03-29	4640	4150	833	1460	9110	8730	861	1030	69.01	68.99	234.4	87.6%
2025-03-30	3650	3670	806	1390	8380	8170	840	983	69.3	69.12	235.1	87.9%
2025-03-31	3580	3790	803	1710	7440	7580	982	1160	68.9	69.2	235.7	88.1%
Observed Averages	7670	7800	1260	2120	13130	13170	1360	1760	70.7	71.2		
Longterm Averages		9900	1850	3810		20330	3170	4870	70			
Percent of Normal		78.8	68.1	55.6		64.8	42.9	36.1	101			

* As of June 1, 2018, the NYC Delaware reservoir statistics have been changed to reflect the 2016 USGS bathymetry tables.

Data Sources:

Flow Data - United States Geological Survey (USGS)

Salt Front Data - Specific Conductance Data (Source: USGS) at 4 stations is converted to chlorinity using a curve developed by USGS, and a log-linear interpolation is performed by the Delaware River Basin Commission (DRBC) to solve for a daily location based on the 250 mg/L isochlor. The daily location is averaged over the previous 7 days for the 7 day average.

NYC Storage Data - Water elevation data (source: Advanced Hydrologic Prediction Center) is converted to storage using curves determined by NYC.

Longterm Average Monthly Flows are taken by averaging longterm daily averaged over the entire months (data source: USGS)

ALL DATA IS PROVISIONAL AND SUBJECT TO CHANGE

Notes:

-During cold weather, ice effects on stage and discharge determinations at some stream-gaging stations are likely. Flow values reported on this report may be significantly higher or lower than actual streamflow. Revisions will be made as needed when adjusted data becomes available.

-The location of the salt front is estimated. The salt front river mile location will be updated as chloride data is received. DRBC does not track the salt front below river mile 54, however performs an experimental calculation to calculate the location below river mile 54. These locations, although not reported, are included in the monthly average location.

-Days when the location of the salt front cannot be calculated due a gap in data availability are reported as N/A

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