Delaware River Basin Commission
DELAWARE • NEW JERSEY
PENNSYLVANIA • NEW YORK
UNITED STATES OF AMERICA

Delaware River Flow and Storage Data – June 2025

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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
2025-06-01	22500	22600	3320	5780	24300	29400	8480	10700	62.8	64.73	269	100.6%
2025-06-02	18500	17800	3600	5610	36500	34700	5040	6690	61.89	64.26	270.4	101.1%
2025-06-03	14900	13800	3000	5130	29500	28500	3870	4850	60.96	63.62	270.4	101.1%
2025-06-04	10500	10400	2070	3960	24600	22900	3130	3850	61.61	63.06	270.4	101.1%
2025-06-05	8840	8960	1720	3280	18800	18200	2730	3250	61.48	62.6	270.4	101.1%
2025-06-06	9590	9310	1560	3050	16000	15800	2470	2880	62.83	62.29	269.4	100.7%
2025-06-07	7240	8550	1530	2980	15700	15500	2310	2970	64.42	62.28	269.4	100.7%
2025-06-08	11400	11200	1410	2630	14700	14900	2250	2780	64.84	62.58	269.8	100.9%
2025-06-09	11100	11200	1610	2850	17000	16900	2200	2530	65.68	63.12	270.7	101.2%
2025-06-10	11600	11600	1790	3160	17200	17700	2870	3000	65.62	63.78	270.4	101.1%
2025-06-11	11300	11200	1650	2980	18500	18400	3200	4230	64.26	64.16	270.4	101.1%
2025-06-12	9790	9960	1550	2670	17300	17100	2340	3020	63.63	64.47	270	100.9%
2025-06-13	8670	8270	1300	2190	15500	15200	1940	2340	63.65	64.59	269.6	100.8%
2025-06-14	6940	6970	1360	2210	13800	13700	1840	2040	64.83	64.64	269	100.6%
2025-06-15	7060	7040	1700	2660	13300	13000	2650	3890	65.99	64.81	268.7	100.5%
2025-06-16	6940	6880	2080	3220	13700	13300	2420	3400	65.56	64.79	268.3	100.3%
2025-06-17	6400	6320	2240	3820	13500	13900	2970	3450	65.69	64.8	267.7	100.1%
2025-06-18	6810	7130	2260	3830	14100	13800	2990	3600	65.81	65.02	267.2	99.9%
2025-06-19	9460	9710	2690	4060	14300	14600	3750	4420	65.49	65.29	267	99.8%
2025-06-20	10200	9260	2740	4090	17600	17400	2930	4630	64.3	65.38	266.8	99.8%
2025-06-21	8010	7260	2170	3480	17300	16300	2360	3130	64.04	65.27	266.6	99.7%
2025-06-22	6130	5970	1680	2830	14300	13500	2110	2530	63.79	64.95	266.3	99.6%
2025-06-23	18400	15800	1410	2490	12000	11500	2000	2320	64.26	64.77	268.3	100.3%
2025-06-24	12800	12200	1300	2280	21400	19400	1780	2120	64.89	64.65	268.8	100.5%
2025-06-25	10500	9860	1200	2120	17300	16700	1560	1770	64.54	64.47	268.2	100.3%
2025-06-26	8850	7830	1120	2010	14900	14400	2050	1850	64.85	64.38	267.4	100.0%
2025-06-27	6700	6260	1250	2160	13100	12500	2680	3090	66.34	64.67	266.8	99.8%
2025-06-28	6010	5650	1320	2140	11400	10900	2220	2870	66.22	64.98	266.3	99.6%
2025-06-29	5460	5090	1270	2060	10500	10100	2050	2500	65.9	65.29	265.6	99.3%
2025-06-30	4850	4530	1110	1900	9810	9530	2160	2170	65.99	65.53	265.1	99.1%
Observed Averages	9920	9620	1830	3120	16930	16660	2780	3430	64.4	64.3		
Longterm Averages		4770	1190	2200		9620	1670	2320	69			
Percent of Normal		201.7	153.8	141.8		173.2	166.5	147.8	93.3			

* 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

Questions may be directed to Amy Shallcross (Amy.Shallcross@drbc.gov)