

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
2024-09-01	3170	3140	981	1610	5570	6370	592	673	69.23	68.65	216.9	81.1%
2024-09-02	2960	2820	673	1370	6210	6310	561	615	69.2	68.77	216	80.8%
2024-09-03	2730	2520	615	1010	5780	5770	526	546	69.48	68.96	215.2	80.5%
2024-09-04	2730	2440	582	983	5010	5050	508	536	69.74	69.18	214.1	80.0%
2024-09-05	2750	2680	570	960	4580	4630	510	538	69.8	69.37	212.5	79.5%
2024-09-06	3170	2850	562	898	4470	4480	504	542	70.03	69.52	211	78.9%
2024-09-07	2550	2900	620	1000	4580	4760	517	553	70.23	69.67	209.5	78.3%
2024-09-08	3220	3000	631	1030	4890	4970	581	596	70.36	69.83	208.2	77.8%
2024-09-09	2770	2800	600	956	5410	5390	544	620	70.39	70	206.8	77.3%
2024-09-10	3170	2910	534	947	4930	4930	504	571	70.31	70.12	205.2	76.7%
2024-09-11	2730	2710	528	886	4770	4880	491	547	70.62	70.25	203.9	76.2%
2024-09-12	2710	2670	520	869	4700	4720	478	516	71	70.42	202.5	75.7%
2024-09-13	2910	2640	511	832	4470	4520	477	512	71.23	70.59	201.1	75.2%
2024-09-14	2980	2680	549	825	4400	4400	466	499	71.36	70.75	199.6	74.6%
2024-09-15	3000	2760	550	850	4360	4410	461	448	71.57	70.93	198.2	74.1%
2024-09-16	2890	2620	539	839	4400	4430	452	489	71.89	71.14	196.7	73.5%
2024-09-17	2870	2570	490	820	4330	4410	444	470	72.08	71.39	195.3	73.0%
2024-09-18	2830	2530	488	771	4250	4250	436	470	72.6	71.68	193.9	72.5%
2024-09-19	2810	2500	453	759	4150	4150	455	457	74.06	72.11	192.3	71.9%
2024-09-20	2790	2470	443	714	4110	4110	454	478	75.18	72.68	190.9	71.4%
2024-09-21	2770	2450	506	719	4070	4030	441	479	77	73.48	189.4	70.8%
2024-09-22	2230	2220	520	783	4070	3980	434	438	77.96	74.4	188	70.3%
2024-09-23	2190	2200	515	787	4110	3960	433	461	78.26	75.31	186.5	69.7%
2024-09-24	2690	2430	436	757	3730	3740	457	457	78.18	76.18	185	69.2%
2024-09-25	2710	2440	443	727	3700	3710	505	492	78.69	77.05	183.5	68.6%
2024-09-26	2730	2510	471	771	3930	3930	542	625	79.34	77.8	182	68.0%
2024-09-27	3060	2730	471	832	4110	4080	547	749	78.96	78.34	180.7	67.6%
2024-09-28	2790	2600	483	823	4330	4350	550	677	79.45	78.69	179.3	67.0%
2024-09-29	2870	2600	478	809	4550	4470	530	663	79.95	78.98	178	66.6%
2024-09-30	2770	2550	465	773	4360	4340	537	616	80.26	79.26	176.8	66.1%
Observed Averages	2820	2630	540	890	4540	4580	500	540	73.6	72.5		
Longterm Averages		3440	990	1670		6830	1260	1800	76			
Percent of Normal		76.5	54.5	53.3		67.1	39.7	30	96.8			

* 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)