

OFFICE OF THE DELAWARE RIVER MASTER
Web address: <http://water.usgs.gov/osw/odrm>
Summary river data for 01Feb2025 - 07Feb2025 (preliminary data – subject to revision)

NYC RESERVOIR OPERATION DATA

Millions of gallons – 24 hour period, local time

Date	Discharge to river						Diversions to New York City water supply			
	Pepacton		Cannonsville		Neversink					Ave Diversion
	Spill	Release begin 1200	Spill	Release end 2400	Spill	Release begin 1500	Pepacton	Cannonsville	Neversink	June 1 to date
2025-02-01	0	52	0	97	0	39	450	299	0	495
2025-02-02	0	52	0	96	0	39	450	299	0	496
2025-02-03	0	52	0	96	0	39	450	299	0	497
2025-02-04	0	52	0	97	0	39	450	299	0	498
2025-02-05	0	52	0	98	0	39	450	299	0	499
2025-02-06	0	52	0	97	0	39	450	299	0	500
2025-02-07	0	52	0	97	0	39	450	299	0	501

Pepacton Reservoir (P):	Usable storage 2025-02-08 (0800) Spillway crest elevation 1,280.00 ft	97.46 billion gallons 139.320 billion gallons	70.01 % 1255.26 (elev.ft.)
Cannonsville Reservoir (C):	Usable storage 2025-02-08 (0800) Spillway crest elevation 1,150.00 ft.	63.13 billion gallons 93.448 billion gallons	67.56 % 1128.15 (elev.ft.)
Neversink Reservoir (N):	Usable storage 2025-02-08 (0800) Spillway crest elevation 1,440.00 ft.	22.581 billion gallons 34.682 billion gallons	65.11 % 1412.77 (elev.ft.)
Combined contents, PCN:	Usable storage 2025-02-08 (0800) Combined capacity at spillway level	183.171 billion gallons 267.460 billion gallons	68.49 %

SEGREGATION OF FLOW, DELAWARE RIVER AT MONTAGUE

AND PRECIPITATION IN UPPER DELAWARE RIVER BASIN - Discharge in cubic feet per second, local time as routed to Montague

Date ^{1,2}	Releases from NYC Reservoirs				Power Releases		Computed	Total	Precipitation (inches)	
	Directed Release ³	Pepacton	Cannonsville	Neversink	Wallenpaupack	Rio Reservoir	Uncontrolled	Discharge	Daily	Cumulative
2025-02-01	0	81	149	60	117	265	1487	2160	0.00	0.00
2025-02-02	0	81	149	61	159	318	1583	2350	0.13	0.13
2025-02-03	0	80	150	60	110	238	1652	2290	0.00	0.13
2025-02-04	156	81	149	60	130	171	1570	2160	0.02	0.15
2025-02-05	0	81	149	60	124	670	1680	2764	0.11	0.26
2025-02-06	0	80	150	60	110	681	1380	2462	0.10	0.36
2025-02-07	0	80	151	60	109	258	1241	1900	0.00	0.36

¹ Diversions by New Jersey through the D&R Canal 2025-02-01 through 2025-02-07 averaged 97.41 .

² The average diversion for the 30-day period ending 2025-02-07 is 91.35 MGD ; the maximum is 106 .

³ Release directed 3 days prior to maintain a flow at Montague of 1,750 cfs on given date.

OFFICE OF THE DELAWARE RIVER MASTER
Web address: <http://water.usgs.gov/osw/odrm>
Summary river data for 08Feb2025 - 14Feb2025 (preliminary data – subject to revision)

NYC RESERVOIR OPERATION DATA

Millions of gallons – 24 hour period, local time

Date	Discharge to river						Diversion to New York City water supply			
	Pepacton		Cannonsville		Neversink					Ave Diversion
	Spill	Release begin 1200	Spill	Release end 2400	Spill	Release begin 1500	Pepacton	Cannonsville	Neversink	June 1 to date
2025-02-08	0	52	0	98	0	39	450	299	0	502
2025-02-09	0	52	0	96	0	39	449	298	0	503
2025-02-10	0	52	0	155	0	39	300	204	0	503
2025-02-11	0	52	0	115	0	39	300	202	0	503
2025-02-12	0	52	0	98	0	39	300	202	0	503
2025-02-13	0	52	0	110	0	39	300	226	0	503
2025-02-14	0	52	0	154	0	39	300	231	0	503

Pepacton Reservoir (P):	Usable storage 2025-02-15 (0800) Spillway crest elevation 1,280.00 ft	95.7 billion gallons 139.320 billion gallons	68.75 % 1254.11 (elev.ft.)
Cannonsville Reservoir (C):	Usable storage 2025-02-15 (0800) Spillway crest elevation 1,150.00 ft.	62.058 billion gallons 93.448 billion gallons	66.41 % 1127.3 (elev.ft.)
Neversink Reservoir (N):	Usable storage 2025-02-15 (0800) Spillway crest elevation 1,440.00 ft.	22.573 billion gallons 34.682 billion gallons	65.09 % 1412.75 (elev.ft.)
Combined contents, PCN:	Usable storage 2025-02-15 (0800) Combined capacity at spillway level	180.331 billion gallons 267.460 billion gallons	67.42 %

SEGREGATION OF FLOW, DELAWARE RIVER AT MONTAGUE

AND PRECIPITATION IN UPPER DELAWARE RIVER BASIN - Discharge in cubic feet per second, local time as routed to Montague

Date ^{1,2}	Releases from NYC Reservoirs				Power Releases		Computed	Total	Precipitation (inches)	
	Directed Release ³	Pepacton	Cannonsville	Neversink	Wallenpaupack	Rio Reservoir	Uncontrolled	Discharge	Daily	Cumulative
2025-02-08	0	80	150	60	129	202	1218	1840	0.25	0.61
2025-02-09	0	80	150	61	103	199	1153	1746	0.00	0.61
2025-02-10	150	80	151	61	99	157	1252	1800	0.00	0.61
2025-02-11	107	80	149	61	321	158	1132	1900	0.00	0.61
2025-02-12	377	80	239	61	295	161	1244	2080	0.09	0.70
2025-02-13	319	80	178	60	314	215	1083	1930	0.05	0.75
2025-02-14	153	80	152	60	313	158	1376	2140	0.00	0.75

¹ Diversions by New Jersey through the D&R Canal 2025-02-08 through 2025-02-14 averaged 92.98 .

² The average diversion for the 30-day period ending 2025-02-14 is 92.83 MGD ; the maximum is 106 .

³ Release directed 3 days prior to maintain a flow at Montague of 1,750 cfs on given date.

OFFICE OF THE DELAWARE RIVER MASTER
Web address: <http://water.usgs.gov/osw/odrm>
Summary river data for 15Feb2025 - 21Feb2025 (preliminary data – subject to revision)

NYC RESERVOIR OPERATION DATA

Millions of gallons – 24 hour period, local time

Date	Discharge to river						Diversions to New York City water supply			
	Pepacton		Cannonsville		Neversink					Ave Diversion
	Spill	Release begin 1200	Spill	Release end 2400	Spill	Release begin 1500	Pepacton	Cannonsville	Neversink	June 1 to date
2025-02-15	0	52	0	98	0	39	300	231	0	503
2025-02-16	0	52	0	97	0	39	300	231	0	503
2025-02-17	0	52	0	98	0	39	300	231	0	503
2025-02-18	0	52	0	98	0	39	300	231	0	503
2025-02-19	0	52	0	99	0	39	300	231	0	503
2025-02-20	0	52	0	98	0	39	300	231	0	504
2025-02-21	0	52	0	98	0	39	300	300	0	504

Pepacton Reservoir (P):	Usable storage 2025-02-22 (0800) Spillway crest elevation 1,280.00 ft	95.09 billion gallons 139.320 billion gallons	68.31 % 1253.71 (elev.ft.)
Cannonsville Reservoir (C):	Usable storage 2025-02-22 (0800) Spillway crest elevation 1,150.00 ft.	62.071 billion gallons 93.448 billion gallons	66.42 % 1127.31 (elev.ft.)
Neversink Reservoir (N):	Usable storage 2025-02-22 (0800) Spillway crest elevation 1,440.00 ft.	22.672 billion gallons 34.682 billion gallons	65.37 % 1413 (elev.ft.)
Combined contents, PCN:	Usable storage 2025-02-22 (0800) Combined capacity at spillway level	179.833 billion gallons 267.460 billion gallons	67.24 %

SEGREGATION OF FLOW, DELAWARE RIVER AT MONTAGUE

AND PRECIPITATION IN UPPER DELAWARE RIVER BASIN - Discharge in cubic feet per second, local time as routed to Montague

Date ^{1,2}	Releases from NYC Reservoirs				Power Releases		Computed	Total	Precipitation (inches)	
	Directed Release ³	Pepacton	Cannonsville	Neversink	Wallenpaupack	Rio Reservoir	Uncontrolled	Discharge	Daily	Cumulative
2025-02-15	311	80	170	60	291	158	1421	2180	0.75	1.50
2025-02-16	380	80	238	61	123	161	1627	2290	0.45	1.95
2025-02-17	0	80	151	60	162	164	2073	2690	0.00	1.95
2025-02-18	0	80	150	60	615	502	1382	2790	0.00	1.95
2025-02-19	0	80	151	60	639	618	2551	4100	0.00	1.95
2025-02-20	0	80	152	61	635	614	2168	3710	0.03	1.98
2025-02-21	0	80	153	60	621	664	1832	3410	0.00	1.98

¹ Diversions by New Jersey through the D&R Canal 2025-02-15 through 2025-02-21 averaged 93.16 .

² The average diversion for the 30-day period ending 2025-02-21 is 93.41 MGD ; the maximum is 106 .

³ Release directed 3 days prior to maintain a flow at Montague of 1,750 cfs on given date.

OFFICE OF THE DELAWARE RIVER MASTER
Web address: <http://water.usgs.gov/osw/odrm>
Summary river data for 22Feb2025 - 28Feb2025 (preliminary data – subject to revision)

NYC RESERVOIR OPERATION DATA

Millions of gallons – 24 hour period, local time

Date	Discharge to river						Diversions to New York City water supply			
	Pepacton		Cannonsville		Neversink					Ave Diversion
	Spill	Release begin 1200	Spill	Release end 2400	Spill	Release begin 1500	Pepacton	Cannonsville	Neversink	June 1 to date
2025-02-22	0	52	0	98	0	39	300	301	0	504
2025-02-23	0	52	0	98	0	39	300	301	0	505
2025-02-24	0	52	0	98	0	39	300	301	0	505
2025-02-25	0	52	0	98	0	39	300	301	0	505
2025-02-26	0	52	0	98	0	39	299	300	0	506
2025-02-27	0	51	0	98	0	39	299	301	0	506
2025-02-28	0	52	0	99	0	39	205	301	0	506

Pepacton Reservoir (P):	Usable storage 2025-03-01 (0800)	95.21 billion gallons	68.4 %	1253.79 (elev.ft.)
	Spillway crest elevation 1,280.00 ft	139.320 billion gallons		
Cannonsville Reservoir (C):	Usable storage 2025-03-01 (0800)	62.865 billion gallons	67.27 %	1127.94 (elev.ft.)
	Spillway crest elevation 1,150.00 ft.	93.448 billion gallons		
Neversink Reservoir (N):	Usable storage 2025-03-01 (0800)	22.85 billion gallons	65.88 %	1413.45 (elev.ft.)
	Spillway crest elevation 1,440.00 ft.	34.682 billion gallons		
Combined contents, PCN:	Usable storage 2025-03-01 (0800)	180.925 billion gallons	67.65 %	
	Combined capacity at spillway level	267.460 billion gallons		

SEGREGATION OF FLOW, DELAWARE RIVER AT MONTAGUE

AND PRECIPITATION IN UPPER DELAWARE RIVER BASIN - Discharge in cubic feet per second, local time as routed to Montague

Date ^{1,2}	Releases from NYC Reservoirs				Power Releases		Computed	Total	Precipitation (inches)	
	Directed Release ³	Pepacton	Cannonsville	Neversink	Wallenpaupack	Rio Reservoir	Uncontrolled	Discharge	Daily	Cumulative
2025-02-22	0	80	152	60	732	377	1539	2940	0.00	1.98
2025-02-23	0	80	151	61	97	152	1529	2070	0.00	1.98
2025-02-24	0	80	152	60	101	153	1694	2240	0.00	1.98
2025-02-25	0	80	151	60	126	154	1808	2380	0.07	2.05
2025-02-26	0	80	152	61	118	155	2095	2660	0.16	2.21
2025-02-27	0	80	152	60	106	158	2934	3490	0.19	2.40
2025-02-28	0	80	152	60	0	160	4958	5410	0.00	2.40

¹ Diversions by New Jersey through the D&R Canal 2025-02-22 through 2025-02-28 averaged 96.95 .

² The average diversion for the 30-day period ending 2025-02-28 is 95.01 MGD ; the maximum is 106 .

³ Release directed 3 days prior to maintain a flow at Montague of 1,750 cfs on given date.