

OFFICE OF THE DELAWARE RIVER MASTER
Web address: <http://water.usgs.gov/osw/odrm>
Summary river data for 30May2026 - 05Jun2026 (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 June 1 to date
	Spill	Release begin 1200	Spill	Release end 2400	Spill	Release begin 1500	Pepacton	Cannonsville	Neversink	
2026-05-30	0	90	0	291	0	65	449	299	148	489
2026-05-31	0	90	0	291	0	65	448	299	0	489
2026-06-01	0	93	0	322	0	70	299	269	0	568
2026-06-02	0	97	0	322	0	73	299	269	0	568
2026-06-03	0	97	0	322	0	74	299	269	0	568
2026-06-04	0	98	0	321	0	74	300	269	0	568
2026-06-05	0	97	0	321	0	74	399	200	0	574

Pepacton Reservoir (P):	Usable storage 2026-06-06 (0800)	136.24 billion gallons	97.87 %	1278.32 (elev.ft.)
	Spillway crest elevation 1,280.00 ft	139.320 billion gallons		
Cannonsville Reservoir (C):	Usable storage 2026-06-06 (0800)	88.34 billion gallons	94.53 %	1146.6 (elev.ft.)
	Spillway crest elevation 1,150.00 ft.	93.448 billion gallons		
Neversink Reservoir (N):	Usable storage 2026-06-06 (0800)	33.828 billion gallons	97.54 %	1438.25 (elev.ft.)
	Spillway crest elevation 1,440.00 ft.	34.682 billion gallons		
Combined contents, PCN:	Usable storage 2026-06-06 (0800)	258.408 billion gallons	96.62 %	
	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
2026-05-30	0	139	452	100	279	211	2330	3510	0.00	3.62
2026-05-31	0	139	451	100	4	323	2183	3200	0.02	3.64
2026-06-01	0	139	451	100	3	316	1991	3000	0.00	0.00
2026-06-02	0	139	450	109	281	280	1841	3100	0.00	0.00
2026-06-03	0	144	498	113	169	189	1696	2810	0.00	0.00
2026-06-04	0	150	498	114	170	188	1550	2670	0.00	0.00
2026-06-05	0	150	498	114	172	188	1449	2570	0.00	0.00

¹ Diversions by New Jersey through the D&R Canal 2026-05-30 through 2026-06-05 averaged 96.95 .

² The average diversion for the 30-day period ending 2026-06-05 is 98.41 MGD ; the maximum is 104.06 .

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 06Jun2026 - 12Jun2026 (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					
	Spill	Release begin 1200	Spill	Release end 2400	Spill	Release begin 1500	Pepacton	Cannonsville	Neversink	Ave Diversion June 1 to date
2026-06-06	0	97	0	321	0	74	399	199	0	578
2026-06-07	0	97	0	320	0	74	399	199	0	581
2026-06-08	0	97	0	320	0	74	399	199	0	583
2026-06-09	0	97	0	320	0	74	441	199	113	602
2026-06-10	0	97	0	319	0	74	450	199	0	607
2026-06-11	0	97	0	319	0	74	450	190	113	620
2026-06-12	0	97	0	319	0	74	450	199	112	632

Pepacton Reservoir (P):	Usable storage 2026-06-13 (0800)	133.55 billion gallons	95.94 %	1276.83 (elev.ft.)
	Spillway crest elevation 1,280.00 ft	139.320 billion gallons		
Cannonsville Reservoir (C):	Usable storage 2026-06-13 (0800)	85.686 billion gallons	91.69 %	1144.79 (elev.ft.)
	Spillway crest elevation 1,150.00 ft.	93.448 billion gallons		
Neversink Reservoir (N):	Usable storage 2026-06-13 (0800)	33.315 billion gallons	96.06 %	1437.2 (elev.ft.)
	Spillway crest elevation 1,440.00 ft.	34.682 billion gallons		
Combined contents, PCN:	Usable storage 2026-06-13 (0800)	252.551 billion gallons	94.43 %	
	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
2026-06-06	0	151	497	114	107	249	1192	2310	0.12	0.12
2026-06-07	163	151	496	114	0	225	1144	2130	0.01	0.13
2026-06-08	189	151	496	114	0	224	1076	2060	0.00	0.13
2026-06-09	208	151	495	114	172	183	1035	2150	0.00	0.13
2026-06-10	379	151	495	114	0	191	969	1920	0.01	0.14
2026-06-11	370	151	494	114	159	240	932	2090	0.55	0.69
2026-06-12	112	150	494	114	229	283	1120	2390	0.34	1.03

¹ Diversions by New Jersey through the D&R Canal 2026-06-06 through 2026-06-12 averaged 96.86 .

² The average diversion for the 30-day period ending 2026-06-12 is 98.39 MGD ; the maximum is 104.06 .

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

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Web address: <http://water.usgs.gov/osw/odrm>
Summary river data for 06Jun2026 - 12Jun2026 (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					
	Spill	Release begin 1200	Spill	Release end 2400	Spill	Release begin 1500	Pepacton	Cannonsville	Neversink	Ave Diversion June 1 to date
2026-06-06	0	97	0	321	0	74	399	199	0	578
2026-06-07	0	97	0	320	0	74	399	199	0	581
2026-06-08	0	97	0	320	0	74	399	199	0	583
2026-06-09	0	97	0	320	0	74	441	199	113	602
2026-06-10	0	97	0	319	0	74	450	199	0	607
2026-06-11	0	97	0	319	0	74	450	190	113	620
2026-06-12	0	97	0	319	0	74	450	199	112	632

Pepacton Reservoir (P):	Usable storage 2026-06-13 (0800)	133.55 billion gallons	95.94 %	1276.83 (elev.ft.)
	Spillway crest elevation 1,280.00 ft	139.320 billion gallons		
Cannonsville Reservoir (C):	Usable storage 2026-06-13 (0800)	85.686 billion gallons	91.69 %	1144.79 (elev.ft.)
	Spillway crest elevation 1,150.00 ft.	93.448 billion gallons		
Neversink Reservoir (N):	Usable storage 2026-06-13 (0800)	33.315 billion gallons	96.06 %	1437.2 (elev.ft.)
	Spillway crest elevation 1,440.00 ft.	34.682 billion gallons		
Combined contents, PCN:	Usable storage 2026-06-13 (0800)	252.551 billion gallons	94.43 %	
	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
2026-06-06	0	151	497	114	107	249	1192	2310	0.12	0.12
2026-06-07	163	151	496	114	0	225	1144	2130	0.01	0.13
2026-06-08	189	151	496	114	0	224	1076	2060	0.00	0.13
2026-06-09	208	151	495	114	172	183	1035	2150	0.00	0.13
2026-06-10	379	151	495	114	0	191	969	1920	0.01	0.14
2026-06-11	370	151	494	114	159	240	932	2090	0.55	0.69
2026-06-12	112	150	494	114	229	283	1120	2390	0.34	1.03

¹ Diversions by New Jersey through the D&R Canal 2026-06-06 through 2026-06-12 averaged 96.86 .

² The average diversion for the 30-day period ending 2026-06-12 is 98.39 MGD ; the maximum is 104.06 .

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 13Jun2026 - 19Jun2026 (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 June 1 to date
	Spill	Release begin 1200	Spill	Release end 2400	Spill	Release begin 1500	Pepacton	Cannonsville	Neversink	
2026-06-13	0	97	0	318	0	74	450	199	112	642
2026-06-14	0	97	0	318	0	74	450	199	112	650
2026-06-15	0	97	0	320	0	74	450	199	0	650
2026-06-16	0	97	0	322	0	74	450	199	112	657
2026-06-17	0	97	0	321	0	74	450	199	114	663
2026-06-18	0	97	0	320	0	74	450	199	0	663
2026-06-19	0	97	0	320	0	74	450	199	112	668

Pepacton Reservoir (P):	Usable storage 2026-06-20 (0800)	130.5 billion gallons	93.75 %	1275.13 (elev.ft.)
	Spillway crest elevation 1,280.00 ft	139.320 billion gallons		
Cannonsville Reservoir (C):	Usable storage 2026-06-20 (0800)	83.361 billion gallons	89.21 %	1143.18 (elev.ft.)
	Spillway crest elevation 1,150.00 ft.	93.448 billion gallons		
Neversink Reservoir (N):	Usable storage 2026-06-20 (0800)	32.548 billion gallons	93.85 %	1435.61 (elev.ft.)
	Spillway crest elevation 1,440.00 ft.	34.682 billion gallons		
Combined contents, PCN:	Usable storage 2026-06-20 (0800)	246.409 billion gallons	92.13 %	
	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
2026-06-13	255	150	493	114	176	204	1492	2630	0.00	1.03
2026-06-14	364	150	493	114	121	203	1419	2500	0.53	1.56
2026-06-15	440	150	493	114	105	203	1156	2220	0.00	1.56
2026-06-16	0	150	492	114	298	200	1385	2640	0.00	1.56
2026-06-17	0	150	495	114	309	200	1311	2580	0.08	1.64
2026-06-18	0	150	498	114	0	200	1108	2070	0.09	1.73
2026-06-19	0	150	497	114	0	201	968	1930	0.01	1.74

¹ Diversions by New Jersey through the D&R Canal 2026-06-13 through 2026-06-19 averaged 95.47 .

² The average diversion for the 30-day period ending 2026-06-19 is 96.62 MGD ; the maximum is 100.18 .

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

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Web address: <http://water.usgs.gov/osw/odrm>
Summary river data for 20Jun2026 - 26Jun2026 (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 June 1 to date
	Spill	Release begin 1200	Spill	Release end 2400	Spill	Release begin 1500	Pepacton	Cannonsville	Neversink	
2026-06-20	0	97	0	320	0	74	450	198	111	672
2026-06-21	0	97	0	319	0	74	450	198	0	671
2026-06-22	0	97	0	320	0	74	449	199	0	670
2026-06-23	0	97	0	321	0	74	449	199	0	669
2026-06-24	0	97	0	324	0	74	449	199	149	674
2026-06-25	0	97	0	324	0	74	426	199	149	678
2026-06-26	0	97	0	324	0	74	449	198	0	677

Pepacton Reservoir (P):	Usable storage 2026-06-27 (0800)	127.88 billion gallons	91.87 %	1273.65 (elev.ft.)
	Spillway crest elevation 1,280.00 ft	139.320 billion gallons		
Cannonsville Reservoir (C):	Usable storage 2026-06-27 (0800)	81.355 billion gallons	87.06 %	1141.77 (elev.ft.)
	Spillway crest elevation 1,150.00 ft.	93.448 billion gallons		
Neversink Reservoir (N):	Usable storage 2026-06-27 (0800)	31.899 billion gallons	91.98 %	1434.25 (elev.ft.)
	Spillway crest elevation 1,440.00 ft.	34.682 billion gallons		
Combined contents, PCN:	Usable storage 2026-06-27 (0800)	241.134 billion gallons	90.16 %	
	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
2026-06-20	0	150	495	114	136	201	913	2010	0.00	1.74
2026-06-21	137	150	496	114	127	283	840	2010	0.03	1.77
2026-06-22	365	150	495	114	124	202	826	1910	0.59	2.36
2026-06-23	0	150	494	114	312	200	910	2180	0.01	2.37
2026-06-24	0	150	495	114	310	200	1300	2570	0.00	2.37
2026-06-25	0	150	497	114	311	201	1197	2470	0.51	2.88
2026-06-26	0	150	502	114	312	203	1080	2360	0.00	2.88

¹ Diversions by New Jersey through the D&R Canal 2026-06-20 through 2026-06-26 averaged 94.64 .

² The average diversion for the 30-day period ending 2026-06-26 is 96.15 MGD ; the maximum is 100.18 .

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