

OFFICE OF THE DELAWARE RIVER MASTER
Web address: <http://water.usgs.gov/osw/odrm>
Summary river data for 28Dec2024 - 03Jan2025 (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
2024-12-28	0	45	0	78	0	32	450	202	0	466
2024-12-29	0	45	0	78	0	32	450	202	0	467
2024-12-30	0	45	0	79	0	32	324	202	0	467
2024-12-31	0	45	0	79	0	32	300	203	0	468
2025-01-01	0	45	0	77	0	32	300	203	0	468
2025-01-02	0	45	0	78	0	32	300	203	0	468
2025-01-03	0	45	0	78	0	32	300	203	0	468

Pepacton Reservoir (P):	Usable storage 2025-01-04 (0800) Spillway crest elevation 1,280.00 ft	105.19 billion gallons 139.320 billion gallons	75.57 % 1260.16 (elev.ft.)
Cannonsville Reservoir (C):	Usable storage 2025-01-04 (0800) Spillway crest elevation 1,150.00 ft.	65.143 billion gallons 93.448 billion gallons	69.71 % 1129.73 (elev.ft.)
Neversink Reservoir (N):	Usable storage 2025-01-04 (0800) Spillway crest elevation 1,440.00 ft.	21.33 billion gallons 34.682 billion gallons	61.5 % 1409.56 (elev.ft.)
Combined contents, PCN:	Usable storage 2025-01-04 (0800) Combined capacity at spillway level	191.663 billion gallons 267.460 billion gallons	71.66 %

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
2024-12-28	0	61	91	45	341	158	3294	3990	0.07	0.07
2024-12-29	0	61	106	50	327	161	3655	4360	0.50	0.57
2024-12-30	0	70	121	50	394	183	6213	7030	0.01	0.58
2024-12-31	0	70	121	49	641	335	10784	12000	0.52	1.10
2025-01-01	0	69	122	49	596	315	9249	10400	0.11	1.21
2025-01-02	0	70	122	49	0	432	11727	12400	0.03	1.24
2025-01-03	0	70	120	49	567	483	9312	10600	0.02	1.26

¹ Diversions by New Jersey through the D&R Canal 2024-12-28 through 2025-01-03 averaged 86.88 .

² The average diversion for the 30-day period ending 2025-01-03 is 91.52 MGD ; the maximum is 97.59 .

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 04Jan2025 - 10Jan2025 (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
2025-01-04	0	45	0	78	0	32	300	203	0	468
2025-01-05	0	45	0	78	0	32	300	203	0	468
2025-01-06	0	45	0	78	0	32	300	203	0	469
2025-01-07	0	45	0	78	0	32	388	203	0	469
2025-01-08	0	45	0	78	0	32	450	203	0	470
2025-01-09	0	45	0	78	0	32	384	203	0	470
2025-01-10	0	45	0	79	0	32	450	203	0	471

Pepacton Reservoir (P):	Usable storage 2025-01-11 (0800)	105.64 billion gallons	75.89 %	1260.46 (elev.ft.)
	Spillway crest elevation 1,280.00 ft	139.320 billion gallons		
Cannonsville Reservoir (C):	Usable storage 2025-01-11 (0800)	67.313 billion gallons	72.03 %	1131.41 (elev.ft.)
	Spillway crest elevation 1,150.00 ft.	93.448 billion gallons		
Neversink Reservoir (N):	Usable storage 2025-01-11 (0800)	22.024 billion gallons	63.5 %	1411.35 (elev.ft.)
	Spillway crest elevation 1,440.00 ft.	34.682 billion gallons		
Combined contents, PCN:	Usable storage 2025-01-11 (0800)	194.977 billion gallons	72.9 %	
	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
2025-01-04	0	70	120	49	583	381	7236	8440	0.02	0.18
2025-01-05	0	70	121	49	0	366	6235	6840	0.01	0.19
2025-01-06	0	70	121	49	0	463	5177	5880	0.08	0.27
2025-01-07	0	70	121	50	0	486	4513	5240	0.01	0.28
2025-01-08	0	70	121	50	297	605	4277	5420	0.00	0.28
2025-01-09	0	70	121	49	933	590	3376	5140	0.00	0.28
2025-01-10	0	70	121	50	1020	229	3250	4740	0.07	0.35

¹ Diversions by New Jersey through the D&R Canal 2025-01-04 through 2025-01-10 averaged 86.7 .

² The average diversion for the 30-day period ending 2025-01-10 is 89.28 MGD ; the maximum is 96.3 .

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 11Jan2025 - 17Jan2025 (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
2025-01-11	0	45	0	79	0	32	450	203	0	472
2025-01-12	0	45	0	79	0	32	450	203	0	473
2025-01-13	0	45	0	79	0	32	450	278	0	474
2025-01-14	0	45	0	79	0	32	450	300	0	475
2025-01-15	0	45	0	79	0	32	450	300	0	476
2025-01-16	0	45	0	79	0	32	450	300	0	478
2025-01-17	0	45	0	87	0	33	450	300	0	479

Pepacton Reservoir (P):	Usable storage 2025-01-18 (0800)	104.04 billion gallons	74.74 %	1259.46 (elev.ft.)
	Spillway crest elevation 1,280.00 ft	139.320 billion gallons		
Cannonsville Reservoir (C):	Usable storage 2025-01-18 (0800)	67.209 billion gallons	71.92 %	1131.33 (elev.ft.)
	Spillway crest elevation 1,150.00 ft.	93.448 billion gallons		
Neversink Reservoir (N):	Usable storage 2025-01-18 (0800)	22.4 billion gallons	64.59 %	1412.31 (elev.ft.)
	Spillway crest elevation 1,440.00 ft.	34.682 billion gallons		
Combined contents, PCN:	Usable storage 2025-01-18 (0800)	193.649 billion gallons	72.4 %	
	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
2025-01-11	0	70	121	49	887	401	2952	4480	0.01	0.36
2025-01-12	0	70	122	50	0	287	3222	3750	0.00	0.36
2025-01-13	0	69	122	50	0	227	3152	3620	0.02	0.38
2025-01-14	0	70	122	50	469	512	2788	4010	0.01	0.39
2025-01-15	0	70	122	50	468	593	2689	3990	0.01	0.40
2025-01-16	0	70	122	50	468	590	1661	2960	0.02	0.42
2025-01-17	0	70	122	50	347	595	1968	3150	0.00	0.42

¹ Diversions by New Jersey through the D&R Canal 2025-01-11 through 2025-01-17 averaged 88.45 .

² The average diversion for the 30-day period ending 2025-01-17 is 88.22 MGD ; the maximum is 91.13 .

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 18Jan2025 - 24Jan2025 (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
2025-01-18	0	51	0	96	0	39	450	300	0	480
2025-01-19	0	50	0	96	0	39	450	300	0	481
2025-01-20	0	52	0	97	0	39	450	300	0	482
2025-01-21	0	52	0	97	0	39	450	300	0	483
2025-01-22	0	52	0	98	0	39	450	300	0	484
2025-01-23	0	52	0	96	0	39	450	300	0	486
2025-01-24	0	52	0	97	0	39	450	300	0	487

Pepacton Reservoir (P):	Usable storage 2025-01-25 (0800) Spillway crest elevation 1,280.00 ft	101.85 billion gallons 139.320 billion gallons	73.17 % 1258.08 (elev.ft.)
Cannonsville Reservoir (C):	Usable storage 2025-01-25 (0800) Spillway crest elevation 1,150.00 ft.	65.825 billion gallons 93.448 billion gallons	70.44 % 1130.26 (elev.ft.)
Neversink Reservoir (N):	Usable storage 2025-01-25 (0800) Spillway crest elevation 1,440.00 ft.	22.482 billion gallons 34.682 billion gallons	64.82 % 1412.52 (elev.ft.)
Combined contents, PCN:	Usable storage 2025-01-25 (0800) Combined capacity at spillway level	190.157 billion gallons 267.460 billion gallons	71.1 %

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
2025-01-18	0	70	122	51	41	415	2202	2900	0.04	0.46
2025-01-19	0	69	135	60	41	589	2076	2970	0.22	0.68
2025-01-20	0	79	148	60	169	531	1973	2960	0.00	0.68
2025-01-21	0	78	148	60	413	572	1529	2800	0.00	0.68
2025-01-22	0	80	151	60	583	594	1442	2910	0.00	0.68
2025-01-23	0	80	150	60	634	598	1547	3070	0.00	0.68
2025-01-24	0	80	152	60	448	598	1581	2920	0.00	0.68

¹ Diversions by New Jersey through the D&R Canal 2025-01-18 through 2025-01-24 averaged 91.04 .

² The average diversion for the 30-day period ending 2025-01-24 is 88.39 MGD ; the maximum is 93.07 .

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 25Jan2025 - 31Jan2025 (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
2025-01-25	0	52	0	97	0	39	450	299	0	488
2025-01-26	0	52	0	97	0	39	450	299	0	489
2025-01-27	0	52	0	97	0	39	431	299	0	490
2025-01-28	0	52	0	97	0	39	347	299	0	491
2025-01-29	0	52	0	97	0	39	450	299	0	492
2025-01-30	0	52	0	97	0	39	450	299	0	493
2025-01-31	0	52	0	96	0	39	450	299	0	494

Pepacton Reservoir (P):	Usable storage 2025-02-01 (0800) Spillway crest elevation 1,280.00 ft	99.58 billion gallons 139.320 billion gallons	71.54 % 1256.64 (elev.ft.)
Cannonsville Reservoir (C):	Usable storage 2025-02-01 (0800) Spillway crest elevation 1,150.00 ft.	64.401 billion gallons 93.448 billion gallons	68.92 % 1129.15 (elev.ft.)
Neversink Reservoir (N):	Usable storage 2025-02-01 (0800) Spillway crest elevation 1,440.00 ft.	22.541 billion gallons 34.682 billion gallons	64.99 % 1412.67 (elev.ft.)
Combined contents, PCN:	Usable storage 2025-02-01 (0800) Combined capacity at spillway level	186.522 billion gallons 267.460 billion gallons	69.74 %

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
2025-01-25	0	80	149	60	414	336	1780	2820	0.01	0.69
2025-01-26	221	80	150	60	190	177	1742	2400	0.01	0.70
2025-01-27	0	80	151	60	177	259	1723	2450	0.01	0.71
2025-01-28	0	80	150	60	104	611	1594	2600	0.05	0.76
2025-01-29	0	80	149	60	113	664	1373	2440	0.04	0.80
2025-01-30	0	80	150	60	118	625	1267	2300	0.01	0.81
2025-01-31	0	80	149	60	112	618	1225	2245	0.37	1.18

¹ Diversions by New Jersey through the D&R Canal 2025-01-25 through 2025-01-31 averaged 90.85 .

² The average diversion for the 30-day period ending 2025-01-31 is 89.08 MGD ; the maximum is 95.65 .

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