OST-2017 FFMP Release Summary
Decision Day: 8/17/2025

General Release Mass Balance

Combined Pepacton, Cannonsville, and Neversink (PCN) Storage:	224,923	MG
+ PCN Inflow Forecast Accumulated to Jun 1:	382,959	MG
- Expected PCN Diverson Accumulated to Jun 1:	139,063	MG
-Jun 1 Storage Target:	267,460	MG
= Available Release Quantity Accumulated to Jun 1:	201,359	MG

Available Release Quantity Evenly Distributed to June 1

Available Release Quantity Accumulated to Jun 1:	201,359	MG
/ Number of Days to Distribute Release Quantity:	288	days
Current PCN Release Target:	699	mgd
Current PCN Release Target:	1,082	cfs

Current Storage Zone for Schedule Selection

	Usable Storage	Usable Storage + Snow Storage	Zone
PCN	84.1%	*	L2
Pepacton	86.7%	*	L2
Cannonsville	78.7%	*	L2
Neversink	88.2%	*	L2

*Not applicable (snow storage is included in the forecast)

Use Release Target and Storage Zone to Select Release Schedule

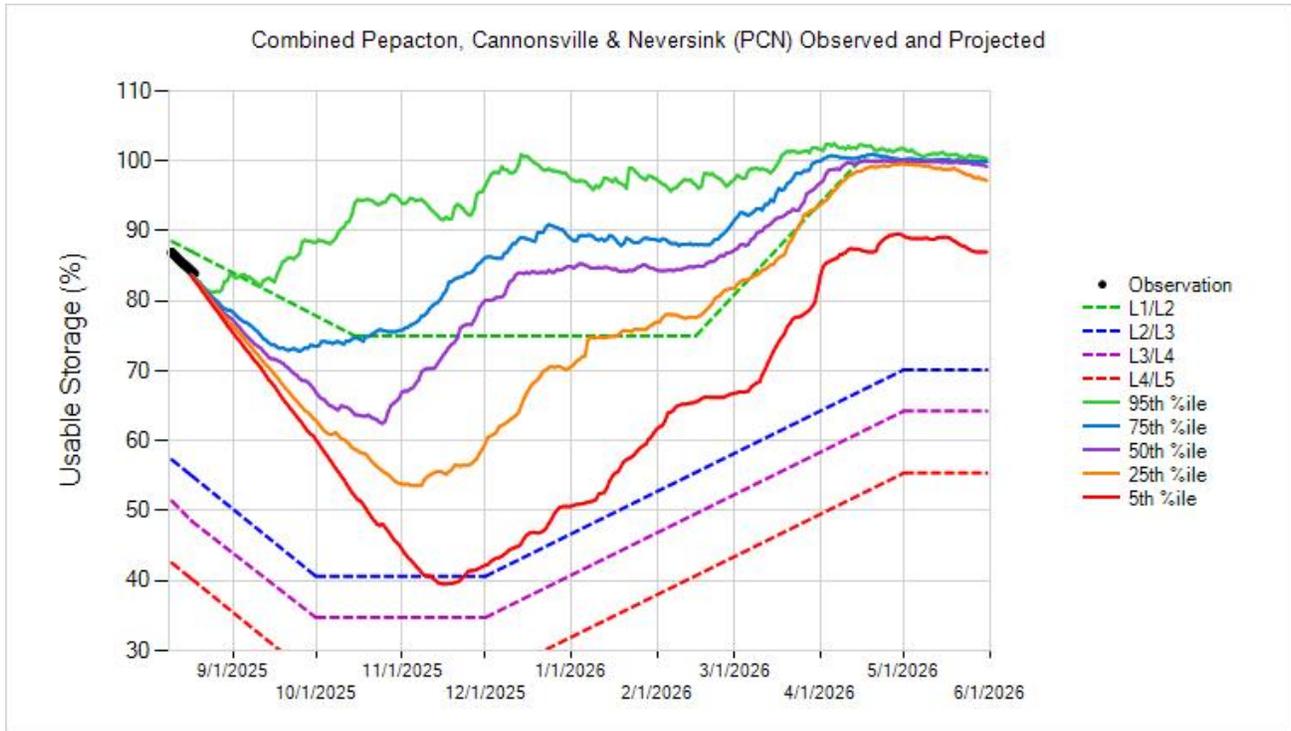|	Pepacton L2	Cannonsville L2	Neversink L2	PCN L2
	Storage Zone, Summer (cfs)			
Table-4a	100	190	75	365
Table-4b	110	245	80	435
Table-4c	115	300	90	505
Table-4d	125	360	95	580
Table-4e	135	415	100	650
Table-4f	140	460	110	710
Table-4g	150	500	115	765

Selected Schedule:Table(s) 4g

Comments:

Discharge Mitigation Mass Balance

Current PCN Usable Storage:	224,923	MG
+ Current PCN Snow Storage:	*	MG
+ PCN Inflow Forecast Accumulated 7 Days:	583	MG
- OST-FFMP Minimum Releases Accumulated 7 Days:	3,461	MG
- Expected PCN Diversion Accumulated 7 Days:	4,350	MG
- PCN Conditional Storage Objective:	247,545	MG
= Estimated 7 Day PCN Excess over CSSO:	**	MG

*Not applicable (snow storage is included in the forecast)

Comments:

Combined Pepacton, Cannonsville & Neversink (PCN) Observed and Projected

General Releases + Discharge Mitigation Releases (cfs)

	General Release	Discharge Mitigation Release	Total
Pepacton	150	0	150
Cannonsville	500	0	500
Neversink	115	0	115
Total	765	0	765

General Releases are at Table(s) 4g

Comments:

Cumulative Total Discharge Mitigation Releases since 6/1/2025

	Cumulative Releases (MG)
Pepacton	0
Cannonsville	300
Neversink	0
Total	300

Pepacton Observed and Projected Storage

Cannonsville Observed and Projected Storage

Neversink Observed and Projected Storage