

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for January 3 - 9, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	spill begin 0800	release end 2400	spill begin 0800	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Jan. 3	23	149	29	695	16	446	0	0	493
4	23	237	29	780	16	446	0	0	493
5	23	243	29	829	16	446	0	0	493
6	23	243	29	881	16	446	0	0	492
7	23	207	29	897	16	446	0	0	492
8	23	212	29	878	16	446	0	0	492
9	23	202	29	845	16	446	0	0	492

Pepacton Reservoir (P):	Available storage Jan. 10, 2005 (0800)	140.634 billion gals.	100.3 % (elev. 1,280.24 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Jan. 10, 2005 (0800)	97.959 billion gals.	102.4 % (elev. 1,151.40 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Jan. 10, 2005 (0800)	33.770 billion gals.	96.6 % (elev. 1,437.61 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Jan. 10, 2005 (0800)	272.363 billion gals.	100.6 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Jan. 9, 2005 (2400)	26.315 billion gals.	74.2 % (elev. 1,185.1 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Credits ³	(inches)	
									Daily Cumul.	Daily	Cumul.
Jan. 3	0	36	45	25	596	411	5,757	6,870	0 5,209	.14	.17
4	0	36	45	25	331	227	9,326	9,990	0 5,209	.73	.90
5	0	36	45	25	374	429	11,091	12,000	0 5,209	0	.90
6	0	36	45	25	616	631	9,847	11,200	0 5,209	.75	1.65
7	0	36	45	25	648	794	9,352	10,900	0 5,209	.53	2.18
8	0	36	45	25	965	436	8,693	10,200	0 5,209	.12	2.30
9	0	36	45	25	907	436	9,051	10,500	0 5,209	.18	2.48

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir				(inches)	
									Daily Cumul.	Daily	Cumul.

1. Release directed to maintain a flow at Montague of 1,820 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Pepacton and Cannonsville Reservoirs.

3. The excess-release quantity for the seasonal period beginning June 15, 2004 is 13,556 cfs-days. Under normal conditions, 7,856 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal January 3 - 9, 2005 averaged 80.4 mgd. The average diversion for the 30-day period ending Jan. 9, 2005 was 81.0 mgd and the maximum diversion during the period was 89 mg on December 29, 2004.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for January 10 - 16, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release begin 1200	spill begin 0800	release end 2400	spill begin 0800	release begin 1500	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Jan. 10	23	168	29	769	16	0	446	0	0	491
11	23	110	29	666	16	0	446	0	0	491
12	23	83	29	710	16	0	446	0	0	491
13	23	553	29	881	16	9	447	0	0	491
14	23	4,293	29	3,972	16	1,282	444	0	0	491
15	23	3,053	29	4,508	16	935	442	0	0	490
16	23	1,865	29	3,441	16	648	310	0	0	490

Pepacton Reservoir (P):	Available storage Jan. 17, 2005 (0800) Spillway crest elevation 1,280.00 ft.	142.043 billion gals. 101.3 % (elev. 1,281.00 ft.) 140.190 billion gallons.
Cannonsville Reservoir (C):	Available storage Jan. 17, 2005 (0800) Spillway crest elevation 1,150.00 ft.	100.792 billion gals. 105.3 % (elev. 1,153.16 ft.) 95.706 billion gallons.
Neversink Reservoir (N):	Available storage Jan. 17, 2005 (0800) Spillway crest elevation 1,440.00 ft.	35.259 billion gals. 100.9 % (elev. 1,440.64 ft.) 34.941 billion gallons.
Combined contents, PCN:	Available storage Jan. 17, 2005 (0800) Combined capacity at spillway level.	278.094 billion gals. 102.7 % 270.837 billion gallons.
Lake Wallenpaupack:	Available storage Jan. 16, 2005 (2400) Spillway crest elevation 1,190.00 ft.	30.743 billion gals. 86.7 % (elev. 1,187.5 ft.) 35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release	Precipitation		
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Credits ³	(inches)		
										Daily Cumul.	Daily	Cumul.
Jan. 10	0	36	45	25	926	447	8,221	9,700	0	5,209	0	2.65
11	0	36	45	25	1,060	482	7,672	9,320	0	5,209	0	2.65
12	0	36	45	25	1,107	436	7,291	8,940	0	5,209	.59	3.24
13	0	36	45	25	1,032	436	7,506	9,080	0	5,209	.19	3.43
14	0	36	45	25	1,085	1,121	30,588	32,900	0	5,209	1.03	4.46
15	0	36	45	25	1,071	2,099	52,024	55,300	0	5,209	.26	4.72
16	0	36	45	25	972	1,550	31,072	33,700	0	5,209	0	4.72

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³	Precipitation		
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	Daily Cumul.	Daily	Cumul.

1. Release directed to maintain a flow at Montague of 1,820 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Pepacton, Cannonsville, and Neversink Reservoirs.

3. The excess-release quantity for the seasonal period beginning June 15, 2004 is 13,556 cfs-days. Under normal conditions, 7,856 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal January 10 - 16, 2005 averaged 75.4 mgd. The average diversion for the 30-day period ending January 16, 2005 was 80.4 mgd and the maximum diversion during the period was 89 mgd on December 29, 2004.

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Summary river data for January 17 - 23, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release begin 1200	spill begin 0800	release end 2400	spill begin 0800	release begin 1500	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Jan. 17	23	1,428	29	2,547	16	513	0	0	0	488
18	23	1,078	29	1,865	16	231	0	0	270	487
19	23	827	29	1,299	16	4	0	0	384	486
20	23	415	29	637	16	0	242	0	26	485
21	23	447	29	964	16	34	286	0	0	484
22	23	307	29	798	16	145	297	0	0	484
23	23	262	29	722	16	197	294	0	0	483

Pepacton Reservoir (P):	Available storage Jan. 24, 2005 (0800) Spillway crest elevation 1,280.00 ft.	140.727 billion gals. 100.4 % (elev. 1,280.29 ft.) 140.190 billion gallons.
Cannonsville Reservoir (C):	Available storage Jan. 24, 2005 (0800) Spillway crest elevation 1,150.00 ft.	97.766 billion gals. 102.2 % (elev. 1,151.28 ft.) 95.706 billion gallons.
Neversink Reservoir (N):	Available storage Jan. 24, 2005 (0800) Spillway crest elevation 1,440.00 ft.	35.095 billion gals. 100.4 % (elev. 1,440.31 ft.) 34.941 billion gallons.
Combined contents, PCN:	Available storage Jan. 24, 2005 (0800) Combined capacity at spillway level.	273.588 billion gals. 101.0 % 270.837 billion gallons.
Lake Wallenpaupack:	Available storage Jan. 23, 2005 (2400) Spillway crest elevation 1,190.00 ft.	28.886 billion gals. 81.5 % (elev. 1,186.5 ft.) 35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)			
									Daily	Cumul.	Daily	Cumul.
Jan. 17	0	36	45	25	1,178	936	22,180	24,400	0	5,209	0	4.72
18	0	36	45	25	1,338	858	16,698	19,000	0	5,209	.02	4.74
19	0	36	45	25	1,302	915	13,977	16,300	0	5,209	0	4.74
20	0	36	45	25	1,382	727	12,185	14,400	0	5,209	.11	4.85
21	0	36	45	25	1,335	681	10,478	12,600	0	5,209	0	4.85
22	0	36	45	25	1,322	596	8,976	11,000	0	5,209	0	4.85
23	0	36	45	25	1,447	372	7,765	9,690	0	5,209	.60	5.45

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir				(inches)	
									Daily Cumul.	Daily	Cumul.

1. Release directed to maintain a flow at Montague of 1,820 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Pepacton, Cannonsville, and Neversink Reservoirs.

3. The excess-release quantity for the seasonal period beginning June 15, 2004 is 13,556 cfs-days. Under normal conditions, 7,856 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal January 17 - 23, 2005 averaged 83.4 mgd. The average diversion for the 30-day period ending January 23, 2005 was 81.0 mgd and the maximum diversion during the period was 89 mgd on December 29, 2004 and January 20, 2005.

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Summary river data for January 24 - 30, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release begin 1200	spill begin 0800	release end 2400	spill begin 0800	release begin 1500	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Jan. 24	23	213	29	657	16	165	297	0	0	482
25	32	187	29	626	16	191	298	0	0	481
26	419	71	29	583	16	183	428	0	0	481
27	474	0	29	520	16	138	445	0	0	481
28	474	0	29	455	16	111	222	0	0	480
29	473	0	29	364	16	82	0	299	0	479
30	473	0	29	268	16	115	0	301	0	478

Pepacton Reservoir (P):	Available storage Jan. 31, 2005 (0800)	138.829 billion gals.	99.0 % (elev. 1,279.26 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Jan. 31, 2005 (0800)	96.735 billion gals.	101.1 % (elev. 1,150.64 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Jan. 31, 2005 (0800)	35.051 billion gals.	100.3 % (elev. 1,440.22 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Jan. 31, 2005 (0800)	270.615 billion gals.	99.9 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Jan. 30, 2005 (2400)	24.855 billion gals.	70.1 % (elev. 1,184.3 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)			
									Daily	Cumul.	Daily	Cumul.
Jan. 24	0	36	45	25	1,475	514	7,035	9,130	0	5,209	0	5.45
25	0	36	45	25	1,404	518	6,742	8,770	0	5,209	0	5.45
26	0	36	45	25	1,309	475	6,230	8,120	0	5,209	.20	5.65
27	0	36	45	25	1,316	447	6,161	8,030	0	5,209	.01	5.66
28	0	50	45	25	1,339	426	5,815	7,700	0	5,209	0	5.66
29	0	648	45	25	1,454	426	4,902	7,500	0	5,209	0	5.66
30	0	733	45	25	1,417	372	4,508	7,100	0	5,209	.01	5.67

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir				(inches)	
									Daily Cumul.	Daily	Cumul.

1. Release directed to maintain a flow at Montague of 1,820 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Pepacton, Cannonsville, and Neversink Reservoirs.

3. The excess-release quantity for the seasonal period beginning June 15, 2004 is 13,556 cfs-days. Under normal conditions, 7,856 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal January 24 - 30, 2005 averaged 70.3 mgd. The average diversion for the 30-day period ending January 30, 2005 was 77.8 mgd and the maximum diversion during the period was 89 mgd on January 20, 2005.

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Summary river data for January 31 - February 6, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	spill begin 0800	release begin 1500	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Jan. 31	472	29	200	16	114	0	301	0	478
Feb. 1	472	29	138	16	104	0	301	0	477
2	472	29	86	16	86	0	300	0	476
3	472	29	59	16	91	0	300	0	475
4	471	53	56	16	106	0	301	0	475
5	476	69	32	16	100	0	300	0	474
6	470	96	5	16	97	0	300	0	473

Pepacton Reservoir (P):	Available storage Feb. 7, 2005 (0800)	137.036 billion gals.	97.8 % (elev. 1,278.28 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Feb. 7, 2005 (0800)	95.600 billion gals.	99.9 % (elev. 1,149.93 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Feb. 7, 2005 (0800)	35.036 billion gals.	100.3 % (elev. 1,440.19 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Feb. 7, 2005 (0800)	267.672 billion gals.	98.8 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Feb. 6, 2005 (2400)	22.124 billion gals.	62.4 % (elev. 1,182.8 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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		Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation	
		Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)			
										Daily Cumul.	Daily	Cumul.	
Jan.	31	0	733	45	25	1,233	0	4,514	6,550	0	5,209	0	5.67
Feb.	1	0	732	45	25	771	0	4,097	5,670	0	5,209	0	0
	2	0	732	45	25	729	301	3,658	5,490	0	5,209	0	0
	3	0	730	45	25	615	355	3,570	5,340	0	5,209	0	0
	4	0	730	45	25	807	426	3,267	5,300	0	5,209	0	0
	5	0	730	45	25	623	89	3,228	4,740	0	5,209	0	0
	6	0	730	82	25	373	85	3,095	4,390	0	5,209	0	0

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)		
									Daily Cumul.	Daily	Cumul.

1. Release directed to maintain a flow at Montague of 1,820 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Cannonsville and Neversink Reservoirs.

3. The excess-release quantity for the seasonal period beginning June 15, 2004 is 13,556 cfs-days. Under normal conditions, 7,856 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal January 31 - February 6, 2005 averaged 82.9 mgd. The average diversion for the 30-day period ending February 6, 2005 was 78.0 mgd and the maximum diversion during the period was 102 mgd on February 6, 2005.

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Summary river data for February 7 - 13, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	spill begin 0800	release begin 1500	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Feb. 7	469	110	6	16	105	0	300	0	473
8	468	117	0	16	98	0	300	0	472
9	467	117	0	16	94	227	300	0	472
10	467	87	38	16	203	444	301	0	473
11	174	60	64	16	155	448	301	0	474
12	48	44	65	16	129	448	301	0	475
13	36	30	92	16	121	448	301	0	477

Pepacton Reservoir (P):	Available storage Feb. 14, 2005 (0800) Spillway crest elevation 1,280.00 ft.	135.348 billion gals. 96.5 % (elev. 1,277.35 ft.) 140.190 billion gallons.
Cannonsville Reservoir (C):	Available storage Feb. 14, 2005 (0800) Spillway crest elevation 1,150.00 ft.	96.334 billion gals. 100.7 % (elev. 1,150.39 ft.) 95.706 billion gallons.
Neversink Reservoir (N):	Available storage Feb. 14, 2005 (0800) Spillway crest elevation 1,440.00 ft.	35.051 billion gals. 100.3 % (elev. 1,440.22 ft.) 34.941 billion gallons.
Combined contents, PCN:	Available storage Feb. 14, 2005 (0800) Combined capacity at spillway level.	266.733 billion gals. 98.5 % 270.837 billion gallons.
Lake Wallenpaupack:	Available storage Feb. 13, 2005 (2400) Spillway crest elevation 1,190.00 ft.	21.407 billion gals. 60.4 % (elev. 1,182.4 ft.) 35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release	Precipitation		
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Credits ³	(inches)		
									Daily Cumul.	Daily	Cumul.	
Feb. 7	0	729	107	25	498	280	3,031	4,670	0	5,209	0	0
8	0	736	149	25	451	0	3,109	4,470	0	5,209	0	0
9	0	727	170	25	440	11	3,177	4,550	0	5,209	.02	.02
10	0	726	181	25	533	226	4,219	5,910	0	5,209	.37	.39
11	0	724	181	25	536	287	6,107	7,860	0	5,209	0	.39
12	0	722	135	25	510	135	5,113	6,640	0	5,209	0	.39
13	0	722	93	25	0	99	4,401	5,340	0	5,209	.05	.44

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily Cumul.	Daily	Cumul.

1. Release directed to maintain a flow at Montague of 1,820 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Cannonsville and Neversink Reservoirs.

3. The excess-release quantity for the seasonal period beginning June 15, 2004 is 13,556 cfs-days. Under normal conditions, 7,856 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal February 7 - 13, 2005 averaged 92.3 mgd. The average diversion for the 30-day period ending February 13, 2005 was 81.7 mgd and the maximum diversion during the period was 102 mgd on February 6, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for February 14 - 20, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	spill begin 0800	release begin 1500	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Feb. 14	33	31	170	16	112	443	298	0	478
15	23	30	356	16	219	448	300	0	479
16	23	29	661	16	260	449	300	0	480
17	40	30	1,004	16	260	449	300	0	481
18	299	30	864	16	219	448	300	0	482
19	299	30	658	16	158	443	300	0	483
20	216	30	538	16	158	448	300	0	484

Pepacton Reservoir (P):	Available storage Feb. 21, 2005 (0800)	136.436 billion gals.	97.3 % (elev. 1,277.95 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Feb. 21, 2005 (0800)	97.412 billion gals.	101.8 % (elev. 1,151.06 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Feb. 21, 2005 (0800)	35.085 billion gals.	100.4 % (elev. 1,440.29 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Feb. 21, 2005 (0800)	268.933 billion gals.	99.3 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Feb. 20, 2005 (2400)	22.847 billion gals.	64.4 % (elev. 1,183.2 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily Cumul.		(inches)	
											Daily	Cumul.
Feb. 14	0	269	68	25	9	184	4,175	4,730	0	5,209	0	.44
15	0	74	46	25	284	372	5,469	6,270	0	5,209	.61	1.05
16	0	56	48	25	323	202	8,946	9,600	0	5,209	0	1.05
17	0	51	46	25	261	167	10,950	11,500	0	5,209	.21	1.26
18	0	36	45	25	329	174	9,991	10,600	0	5,209	.05	1.31
19	0	36	46	25	261	223	8,269	8,860	0	5,209	.01	1.32
20	0	62	46	25	0	489	7,638	8,260	0	5,209	0	1.32

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)		
									Daily Cumul.	Daily	Cumul.

1. Release directed to maintain a flow at Montague of 1,820 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Cannonsville and Neversink Reservoirs.

3. The excess-release quantity for the seasonal period beginning June 15, 2004 is 13,556 cfs-days. Under normal conditions, 7,856 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal February 14 - 20, 2005 averaged 83.4 mgd. The average diversion for the 30-day period ending February 20, 2005 was 82.3 mgd and the maximum diversion during the period was 102 mgd on February 6, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

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Summary river data for February 21 - 27, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release	release	spill	release	spill	beginning	beginning	beginning	June 1, 2004	
	begin 1200	end 2400	begin 0800	begin 1500	begin 0800	0800	0800	0800	to date	
Feb. 21	106	30	475	16	172	448	300	0	485	
22	35	29	397	16	166	448	300	0	486	
23	71	29	384	16	124	447	300	0	487	
24	176	29	357	16	113	447	300	0	488	
25	292	29	293	16	113	180	300	0	488	
26	300	29	231	16	106	0	300	0	487	
27	300	29	192	16	106	0	300	0	486	

Pepacton Reservoir (P):	Available storage Feb. 28, 2005 (0800)	135.982 billion gals.	97.0 % (elev. 1,277.70 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Feb. 28, 2005 (0800)	96.527 billion gals.	100.9 % (elev. 1,150.51 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Feb. 28, 2005 (0800)	35.046 billion gals.	100.3 % (elev. 1,440.21 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Feb. 28, 2005 (0800)	267.555 billion gals.	98.8 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Feb. 27, 2005 (2400)	23.030 billion gals.	65.0 % (elev. 1,183.3 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release	Precipitation		
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Credits ³	(inches)		
										Daily Cumul.	Daily	Cumul.
Feb. 21	0	463	46	25	0	256	6,700	7,490	0	5,209	.38	1.70
22	0	463	46	25	1	404	6,061	7,000	0	5,209	.02	1.72
23	0	334	46	25	667	305	5,563	6,940	0	5,209	.06	1.78
24	0	164	45	25	829	174	5,083	6,320	0	5,209	0	1.78
25	0	54	45	25	570	277	4,629	5,600	0	5,209	.08	1.86
26	0	110	45	25	537	326	4,207	5,250	0	5,209	0	1.86
27	0	272	45	25	501	326	3,941	5,110	0	5,209	0	1.86

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)		
									Daily Cumul.	Daily	Cumul.

1. Release directed to maintain a flow at Montague of 1,820 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Cannonsville and Neversink Reservoirs.

3. The excess-release quantity for the seasonal period beginning June 15, 2004 is 13,556 cfs-days. Under normal conditions, 7,856 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal February 21 - 27, 2005 averaged 89.4 mgd. The average diversion for the 30-day period ending February 27, 2005 was 85.9 mgd and the maximum diversion during the period was 102 mgd on February 6, 2005.

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Summary river data for February 28 - March 6, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release	release	spill	release	spill	beginning	beginning	beginning	June 1, 2004	
	begin 1200	end 2400	begin 0800	begin 1500	begin 0800	0800	0800	0800	to date	
Feb. 28	299	29	146	16	106	208	300	0	486	
Mar. 1	299	29	117	16	110	312	300	0	487	
2	300	29	97	16	113	277	300	0	487	
3	300	29	78	16	105	261	297	0	487	
4	300	51	55	16	106	276	300	0	488	
5	299	89	35	16	106	260	300	0	488	
6	300	112	15	16	106	299	300	0	488	

Pepacton Reservoir (P):	Available storage Mar. 7, 2005 (0800)	133.923 billion gals.	95.5 % (elev. 1,276.56 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Mar. 7, 2005 (0800)	95.786 billion gals.	100.1 % (elev. 1,150.05 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Mar. 7, 2005 (0800)	35.051 billion gals.	100.3 % (elev. 1,440.22 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Mar. 7, 2005 (0800)	264.760 billion gals.	97.8 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Mar. 6, 2005 (2400)	22.847 billion gals.	64.4 % (elev. 1,183.2 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release	Precipitation		
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Credits ³	(inches)		
										Daily Cumul.	Daily	Cumul.
Feb. 28	0	452	45	25	592	291	3,875	5,280	0	5,209	0	1.86
Mar. 1	0	464	45	25	544	287	3,675	5,040	0	5,209	.55	.55
2	0	464	45	25	696	287	3,523	5,040	0	5,209	.20	.75
3	0	463	45	25	701	309	3,427	4,970	0	5,209	0	.75
4	0	463	45	25	531	305	3,051	4,420	0	5,209	0	.75
5	0	464	45	25	691	117	3,018	4,360	0	5,209	0	.75
6	0	464	79	25	430	71	3,051	4,120	0	5,209	0	.75

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)		
									Daily Cumul.	Daily	Cumul.

1. Release directed to maintain a flow at Montague of 1,820 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Cannonsville and Neversink Reservoirs.

3. The excess-release quantity for the seasonal period beginning June 15, 2004 is 13,556 cfs-days. Under normal conditions, 7,856 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal February 28 - March 6, 2005 averaged 89.4 mgd. The average diversion for the 30-day period ending March 6, 2005 was 89.5 mgd and the maximum diversion during the period was 102 mgd on February 6, 2005.

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Summary river data for March 7 - 13, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	spill begin 0800	release begin 1500	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Mar. 7	300	118	8	16	106	262	300	0	489
8	300	101	31	16	125	292	300	0	489
9	300	58	42	16	120	264	300	0	489
10	300	39	40	16	113	282	300	0	489
11	300	40	48	16	113	258	300	0	490
12	300	40	43	16	113	298	300	0	490
13	300	40	47	16	107	341	300	0	491

Pepacton Reservoir (P):	Available storage Mar. 14, 2005 (0800)	132.111 billion gals.	94.2 % (elev. 1,275.55 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Mar. 14, 2005 (0800)	96.028 billion gals.	100.3 % (elev. 1,150.20 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Mar. 14, 2005 (0800)	35.046 billion gals.	100.3 % (elev. 1,440.21 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Mar. 14, 2005 (0800)	263.185 billion gals.	97.2 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Mar. 13, 2005 (2400)	21.765 billion gals.	61.4 % (elev. 1,182.6 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Mar. 7	0	464	138	25	576	67	3,090	4,360	0	5,209	.01	.76
8	0	463	173	25	615	362	3,972	5,610	0	5,209	.18	.94
9	0	464	183	25	630	578	4,550	6,430	0	5,209	.06	1.00
10	0	464	156	25	589	387	4,009	5,630	0	5,209	0	1.00
11	0	464	90	25	627	266	3,648	5,120	0	5,209	0	1.00
12	0	464	60	25	339	443	3,469	4,800	0	5,209	.07	1.07
13	0	464	62	25	0	443	3,766	4,760	0	5,209	0	1.07

1. Release directed to maintain a flow at Montague of 1,820 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Cannonsville and Neversink Reservoirs.

3. The excess-release quantity for the seasonal period beginning June 15, 2004 is 13,556 cfs-days. Under normal conditions, 7,856 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal March 7 - 13, 2005 averaged 89.0 mgd. The average diversion for the 30-day period ending March 13, 2005 was 87.7 mgd and the maximum diversion during the period was 91 mg on February 28 and March 13, 2005.

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Summary river data for March 14 - 20, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	spill begin 0800	release begin 1500	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Mar. 14	299	40	57	16	103	218	13	0	490
15	207	50	78	16	97	203	296	0	490
16	102	74	51	16	84	269	297	0	490
17	100	82	30	16	80	445	300	0	491
18	100	82	16	16	84	447	293	0	492
19	100	79	7	16	82	447	300	0	493
20	100	80	10	16	87	447	300	0	494

Pepacton Reservoir (P):	Available storage Mar. 21, 2005 (0800)	130.351 billion gals.	93.0 % (elev. 1,274.56 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Mar. 21, 2005 (0800)	95.835 billion gals.	100.1 % (elev. 1,150.08 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Mar. 21, 2005 (0800)	35.036 billion gals.	100.3 % (elev. 1,440.19 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Mar. 21, 2005 (0800)	261.222 billion gals.	96.4 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Mar. 20, 2005 (2400)	21.228 billion gals.	59.9 % (elev. 1,182.3 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)			
									Daily	Cumul.	Daily	Cumul.
Mar. 14	0	464	62	25	4	379	3,466	4,400	0	5,209	0	1.07
15	0	464	62	25	419	348	3,102	4,420	0	5,209	0	1.07
16	0	464	62	25	371	82	3,106	4,110	Expired		0	1.07
17	0	463	77	25	444	85	2,966	4,060			0	1.07
18	0	320	114	25	387	82	2,912	3,840			0	1.07
19	0	158	127	25	400	82	2,978	3,770			0	1.07
20	0	155	127	25	0	0	3,213	3,520			0	1.07

1. Release directed to maintain a flow at Montague of 1,820 cfs (March 14-15) and 1,750 cfs (March 16-20).

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Cannonsville and Neversink Reservoirs.

3. The excess-release quantity for the seasonal period beginning June 15, 2004 was 13,556 cfs-days. A total of 5,209 cfs-days was released to the downbasin through March 15, 2005, the end of the seasonal period. A total of 5,700 cfs-days was made available for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7; this bank expired on March 15, 2005.

Diversions by New Jersey through the Delaware & Raritan Canal March 14 - 20, 2005 averaged 91.7 mgd. The average diversion for the 30-day period ending March 20, 2005 was 89.7 mgd and the maximum diversion during the period was 93 mgd on March 20, 2005.

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Summary river data for March 21 - 27, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	spill begin 0800	release begin 1500	spill begin 0800		beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
March 21	100	80	5	16	66		447	300	0	494
22	97	84	7	16	66		447	300	0	495
23	80	100	23	16	65		445	300	0	496
24	76	101	23	16	84		450	275	0	497
25	50	72	31	16	84		182	200	0	496
26	50	60	56	16	88		200	200	0	496
27	45	54	151	16	94		200	200	0	496

Pepacton Reservoir (P):	Available storage March 28, 2005 (0800)	129.908 billion gals.	92.7 % (elev. 1,274.31 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage March 28, 2005 (0800)	96.478 billion gals.	100.8 % (elev. 1,150.48 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage March 28, 2005 (0800)	35.041 billion gals.	100.3 % (elev. 1,440.20 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage March 28, 2005 (0800)	261.427 billion gals.	96.5 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage March 27, 2005 (2400)	21.048 billion gals.	59.4 % (elev. 1,182.2 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

		Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
Date		Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
										Daily	Cumul.
March	21	0	155	127	25	12	96	3,455	3,870	.13	1.20
	22	0	155	122	25	346	181	3,661	4,490	0	1.20
	23	0	155	124	25	464	85	4,357	5,210	0	1.20
	24	0	155	130	25	529	202	4,579	5,620	.70	1.90
	25	0	150	155	25	440	266	4,464	5,500	.01	1.91
	26	0	124	156	25	379	390	4,146	5,220	0	1.91
	27	0	118	111	25	0	174	4,422	4,850	0	1.91

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Cannonsville and Neversink Reservoirs.

Diversions by New Jersey through the Delaware and Raritan Canal March 21 - 27, 2005 averaged 88.6 mgd. The average diversion for the 30-day period ending March 27, 2005 was 89.7 mgd and the maximum diversion during the period was 93 mg on March 20, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for March 28 - April 3, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release begin 1200	spill begin 0800	release end 2400	spill begin 0800	release begin 1500	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Mar. 28	23	0	32	1,880	16	1,081	0	0	0	494
29	31	0	29	3,873	16	975	0	0	0	493
30	438	22	29	3,693	16	685	0	0	0	491
31	268	1,026	29	3,370	16	612	0	0	0	489
Apr. 1	23	1,431	29	3,213	16	649	0	0	0	488
2	23	5,715	29	4,701	16	3,589	0	0	0	486
3	23	6,578	29	9,127	16	4,215	0	0	0	485

Pepacton Reservoir (P):	Available storage April 4, 2005 (0800)	144.626 billion gals.	103.2 % (elev. 1,282.38 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage April 4, 2005 (0800)	106.654 billion gals.	111.4 % (elev. 1,156.70 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage April 4, 2005 (0800)	35.498 billion gals.	101.6 % (elev. 1,441.12 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage April 4, 2005 (0800)	286.778 billion gals.	105.9 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage April 3, 2005 (2400)	34.506 billion gals.	97.3 % (elev. 1,189.5 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
									Daily	Cumul.
Mar. 28	0	77	93	25	0	227	7,478	7,900	.63	2.54
29	0	77	84	25	363	1,429	55,022	57,000	1.66	4.20
30	0	70	50	25	657	1,234	53,964	56,000	.03	4.23
31	0	36	45	25	712	1,443	37,939	40,200	0	4.23
Apr. 1	0	48	45	25	1,528	1,472	32,882	36,000	0	0
2	0	678	45	25	1,665	1,720	46,867	51,000	.51	.51
3	0	415	45	25	1,664	6,000	167,851	176,000	2.40	2.91

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Pepacton, Cannonsville, and Neversink Reservoirs, and Lake Wallenpaupack.

Diversion by New Jersey through the Delaware and Raritan Canal March 28 - April 3, 2005 averaged 60.4 mgd. The average diversion for the 30-day period ending April 3, 2005 was 82.9 mgd and the maximum diversion during the period was 93 mgd on March 20, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for April 4 -10, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release begin 1200	spill begin 0800	release end 2400	spill begin 0800	release begin 1500	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Apr. 4	23	4,577	29	8,663	16	1,253	0	0	0	483
5	23	2,710	29	5,608	16	607	0	0	0	481
6	23	1,839	29	3,088	16	471	0	0	0	480
7	23	1,383	29	2,135	16	598	0	0	0	478
8	23	1,333	29	1,926	16	573	0	0	0	477
9	23	1,150	29	1,598	16	453	0	0	0	475
10	23	921	29	1,327	16	383	72	0	0	474

Pepacton Reservoir (P):	Available storage April 11, 2005 (0800)	141.431 billion gals.	100.9 % (elev. 1,280.67 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage April 11, 2005 (0800)	98.651 billion gals.	103.1 % (elev. 1,151.83 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage April 11, 2005 (0800)	35.170 billion gals.	100.7 % (elev. 1,440.46 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage April 11, 2005 (0800)	275.252 billion gals.	101.6 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage April 10, 2005 (2400)	29.814 billion gals.	84.1 % (elev. 1,187.0 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
									Daily	Cumul.
Apr. 4	0	36	45	25	1,667	4,426	104,801	111,000	.29	3.20
5	0	36	45	25	1,721	2,759	50,114	54,700	0	3.20
6	0	36	45	25	1,721	1,550	34,223	37,600	0	3.20
7	0	36	45	25	1,719	1,901	25,574	29,300	0	3.20
8	0	36	45	25	1,714	1,443	20,337	23,600	.09	3.29
9	0	36	45	25	1,714	1,082	16,798	19,700	0	3.29
10	0	36	45	25	1,721	1,082	13,791	16,700	0	3.29

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Pepacton, Cannonsville, and Neversink Reservoirs, and Lake Wallenpaupack.

Diversion by New Jersey through the Delaware and Raritan Canal April 4 -10, 2005 averaged 76.0 mgd. The average diversion for the 30-day period ending April 10, 2005 was 79.9 mgd and the maximum diversion during the period was 93 mgd on March 20, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for April 11 -17, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release begin 1200	spill begin 0800	release end 2400	spill begin 0800	release begin 1500	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Apr. 11	23	750	29	1,091	16	188	0	0	244	473
12	23	673	29	943	16	13	0	0	277	473
13	23	465	29	819	16	37	371	0	21	472
14	23	229	29	729	19	42	447	0	326	473
15	23	107	29	648	44	0	480	0	294	474
16	23	37	29	582	56	0	501	0	274	475
17	24	5	29	527	60	0	501	0	274	476

Pepacton Reservoir (P):	Available storage April 18, 2005 (0800)	140.080 billion gals.	99.9 % (elev. 1,279.94 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage April 18, 2005 (0800)	97.395 billion gals.	101.8 % (elev. 1,151.05 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage April 18, 2005 (0800)	34.384 billion gals.	98.4 % (elev. 1,438.87 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage April 18, 2005 (0800)	271.859 billion gals.	100.4 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage April 17, 2005 (2400)	26.315 billion gals.	74.2 % (elev. 1,185.1 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

		Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
Date		Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
										Daily	Cumul.
Apr.	11	0	36	45	25	1,701	961	10,932	13,700	0	3.29
	12	0	36	45	25	1,719	947	9,028	11,800	0	3.29
	13	0	36	45	25	1,724	968	7,702	10,500	0	3.29
	14	0	36	45	25	1,683	979	6,822	9,590	0	3.29
	15	0	36	45	25	1,728	936	5,880	8,650	0	3.29
	16	0	36	45	29	1,165	1,447	4,308	7,030	0	3.29
	17	0	36	45	68	0	947	4,434	5,530	0	3.29

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Pepacton, Cannonsville, and Neversink Reservoirs.

Diversion by New Jersey through the Delaware and Raritan Canal April 11 -17, 2005 averaged 90.7 mgd. The average diversion for the 30-day period ending April 17, 2005 was 79.8 mgd and the maximum diversion during the period was 93 mg on March 20 and April 13, 17, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for April 18 -24, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	spill begin 0800	release end 2400	spill begin 0800	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Apr. 18	44	0	29	464	68	501	0	269	477
19	60	0	29	433	68	455	0	273	478
20	60	0	29	383	60	297	0	273	478
21	62	0	29	370	63	303	0	273	478
22	70	0	29	350	70	450	0	75	479
23	54	0	29	375	42	450	0	0	478
24	23	18	29	623	16	445	0	0	478

Pepacton Reservoir (P):	Available storage April 25, 2005 (0800)	140.412 billion gals.	100.2 % (elev. 1,280.12 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage April 25, 2005 (0800)	97.814 billion gals.	102.2 % (elev. 1,151.31 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage April 25, 2005 (0800)	34.675 billion gals.	99.2% (elev. 1,439.46 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage April 25, 2005 (0800)	272.901 billion gals.	100.8 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage April 24, 2005 (2400)	25.950 billion gals.	73.2 % (elev. 1,184.9 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

		Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
Date		Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
										Daily	Cumul.
Apr.	18	0	36	45	87	0	571	4,311	5,050	0	3.29
	19	0	36	45	93	867	170	4,029	5,240	0	3.29
	20	0	37	45	105	901	152	3,820	5,060	0	3.29
	21	0	68	45	105	967	191	3,574	4,950	.11	3.40
	22	0	93	45	93	802	174	3,463	4,670	0	3.40
	23	0	93	45	97	348	0	3,517	4,100	.28	3.68
	24	0	96	45	108	0	121	7,280	7,650	1.00	4.68

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Pepacton and Cannonsville Reservoirs.

Diversions by New Jersey through the Delaware and Raritan Canal April 18 -24, 2005 averaged 78.6 mgd. The average diversion for the 30-day period ending April 24, 2005 was 71.8 mgd and the maximum diversion during the period was 91 mgd on March 27 and April 1, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

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Summary river data for April 25 - May 1, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release begin 1200	spill begin 0800	release end 2400	spill begin 0800	release begin 1500		beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
Apr. 25	23	150	30	758	16	0	445	0	0	478
26	23	258	29	767	16	106	450	0	0	478
27	23	464	30	804	16	326	451	0	248	479
28	23	549	30	918	16	189	450	0	273	480
29	23	480	30	921	16	101	445	0	273	480
30	23	340	30	874	16	71	450	0	271	481
May 1	23	270	29	833	16	55	450	0	272	482

Pepacton Reservoir (P):	Available storage May 2, 2005 (0800)	140.727 billion gals.	100.4 % (elev. 1,280.29 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage May 2, 2005 (0800)	97.991 billion gals.	102.4 % (elev. 1,151.42 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage May 2, 2005 (0800)	34.981 billion gals.	100.1% (elev. 1,440.08 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage May 2, 2005 (0800)	273.699 billion gals.	101.1 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage May 1, 2005 (2400)	26.132 billion gals.	73.7 % (elev. 1,185.0 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

		Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
Date		Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
										Daily	Cumul.
Apr.	25	0	108	45	65	4	154	11,424	11,800	.01	4.69
	26	0	84	45	25	857	121	8,838	9,970	0	4.69
	27	0	36	46	25	887	121	8,045	9,160	.25	4.94
	28	0	36	45	25	613	103	10,078	10,900	.28	5.22
	29	0	36	46	25	458	241	9,594	10,400	.02	5.24
	30	0	36	46	25	234	241	8,178	8,760	.02	5.26
May	1	0	36	46	25	0	241	7,932	8,280	.18	.18

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Pepacton, Cannonsville, and Neversink Reservoirs.

Diversions by New Jersey through the Delaware and Raritan Canal April 25 - May 1, 2005 averaged 78.3 mgd. The average diversion for the 30-day period ending May 1, 2005 was 71.5 mgd and the maximum diversion during the period was 88 mg on April 30, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for May 2 - 8, 2005 (preliminary data-subject to revision)

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		Pepacton	Cannonsville	Neversink	Average
	release begin 1200	spill begin 0800	release end 2400	spill begin 0800	release end 2400	spill begin 0800	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
May 2	23	234	29	798	16	12	450	0	271	482
3	23	158	30	758	16	0	450	0	271	483
4	23	106	30	688	25	0	449	0	328	484
5	23	64	30	625	26	0	449	0	215	485
6	23	33	30	559	36	0	450	0	209	485
7	23	7	29	332	43	0	450	0	0	485
8	25	0	29	309	46	0	450	0	0	485

Pepacton Reservoir (P):	Available storage May 9, 2005 (0800)	140.061 billion gals.	99.9 % (elev. 1,279.93 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage May 9, 2005 (0800)	97.251 billion gals.	101.6 % (elev. 1,150.96 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage May 9, 2005 (0800)	34.690 billion gals.	99.3% (elev. 1,439.49 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage May 9, 2005 (0800)	272.002 billion gals.	100.4 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage May 8, 2005 (2400)	26.132 billion gals.	73.7 % (elev. 1,185.0 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
									Daily	Cumul.
May 2	0	36	46	25	4	190	7,659	7,960	0	.18
3	0	36	45	25	246	190	6,828	7,370	.06	.24
4	0	36	45	25	250	261	6,263	6,880	0	.24
5	0	36	46	25	359	422	5,592	6,480	0	.24
6	0	36	46	39	385	1,443	4,691	6,640	0	.24
7	0	36	46	40	311	1,018	4,279	5,730	0	.24
8	0	36	46	56	0	989	4,183	5,310	0	.24

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spills from Pepacton, Cannonsville, and Neversink Reservoirs.

Diversions by New Jersey through the Delaware and Raritan Canal May 2 - 8, 2005 averaged 79.7 mgd. The average diversion for the 30-day period ending May 8, 2005 was 78.8 mgd and the maximum diversion during the period was 88 mg on April 30, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

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Summary river data for May 9 - 15, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	spill begin 0800	release end 2400	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
May 9	40	29	284	46	450	0	0	485
10	58	29	237	46	450	269	0	485
11	71	29	228	51	450	427	174	487
12	74	29	112	60	450	490	197	489
13	80	56	26	60	449	490	212	491
14	80	107	2	60	449	490	0	492
15	80	135	0	60	332	490	0	493

Pepacton Reservoir (P):	Available storage May 16, 2005 (0800)	138.682 billion gals.	98.9 % (elev. 1,279.18 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage May 16, 2005 (0800)	95.311 billion gals.	99.6 % (elev. 1,149.74 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage May 16, 2005 (0800)	34.562 billion gals.	98.9 % (elev. 1,439.23 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage May 16, 2005 (0800)	268.555 billion gals.	99.2 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage May 15, 2005 (2400)	26.862 billion gals.	75.8 % (elev. 1,185.4 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
									Daily	Cumul.
May 9	0	36	45	67	0	986	3,836	4,970	0	.24
10	0	36	45	71	0	780	3,438	4,370	0	.24
11	0	39	45	71	0	500	3,405	4,060	0	.24
12	0	62	45	71	0	422	3,160	3,760	0	.24
13	0	90	45	79	0	450	2,766	3,430	0	.24
14	0	110	45	93	0	528	2,394	3,170	0	.24
15	0	114	87	93	0	574	2,452	3,320	.37	.61

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir and spill from Cannonsville Reservoir.

Diversions by New Jersey through the Delaware and Raritan Canal May 9 - 15, 2005 averaged 93.1 mgd. The average diversion for the 30-day period ending May 15, 2005 was 85.2 mgd and the maximum diversion during the period was 94 mg on May 7, 10, 11, and 12, 2005.

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Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for May 16 - 22, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release end 2400	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
May 16	80	134	60	281	305	0	493
17	84	127	65	429	300	0	494
18	77	124	67	300	300	0	494
19	78	125	71	273	300	0	495
20	80	128	74	440	299	0	495
21	80	129	75	448	300	0	496
22	80	129	75	448	299	0	497

Pepacton Reservoir (P):	Available storage May 23, 2005 (0800)	136.908 billion gals.	97.7 % (elev. 1,278.21 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage May 23, 2005 (0800)	93.851 billion gals.	98.1 % (elev. 1,148.78 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage May 23, 2005 (0800)	34.581 billion gals.	99.0 % (elev. 1,439.27 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage May 23, 2005 (0800)	265.340 billion gals.	98.0 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage May 22, 2005 (2400)	27.410 billion gals.	77.3 % (elev. 1,185.7 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

		Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
Date		Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
										Daily	Cumul.
May	16	0	124	166	93	0	454	2,693	3,530	.01	.62
	17	0	124	209	93	0	454	2,370	3,250	0	.62
	18	0	124	207	93	0	634	2,062	3,120	0	.62
	19	0	124	196	101	0	319	1,980	2,720	0	.62
	20	0	130	192	104	0	106	1,828	2,360	0	.62
	21	0	119	193	110	0	0	1,798	2,220	0	.62
	22	0	121	198	114	0	0	1,737	2,170	.02	.64

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

Diversions by New Jersey through the Delaware and Raritan Canal May 16 - 22, 2005 averaged 91.1 mgd. The average diversion for the 30-day period ending May 22, 2005 was 87.6 mgd and the maximum diversion during the period was 94 mgd on May 7, 10, 11, and 12, 2005.

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Summary river data for May 23 - 29, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release end 2400	beginning 0800	beginning 0800	beginning 0800	June 1, 2004 to date
May 23	80	127	70	448	299	0	497
24	80	125	70	447	299	0	498
25	81	125	70	447	300	0	499
26	90	133	70	461	300	0	499
27	90	135	70	446	300	0	500
28	89	135	66	450	300	0	501
29	80	133	50	450	300	0	502

Pepacton Reservoir (P):	Available storage May 30, 2005 (0800)	134.768 billion gals.	96.1 % (elev. 1,277.03 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage May 30, 2005 (0800)	92.284 billion gals.	96.4 % (elev. 1,147.75 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage May 30, 2005 (0800)	34.596 billion gals.	99.0 % (elev. 1,439.30 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage May 30, 2005 (0800)	261.648 billion gals.	96.6 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage May 29, 2005 (2400)	28.143 billion gals.	79.4 % (elev. 1,186.1 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
									Daily	Cumul.
May 23	240	124	200	116	0	0	1,700	2,140	.05	.69
24	0	124	200	116	0	124	1,646	2,210	.09	.78
25	285	124	196	108	0	0	1,722	2,150	.06	.84
26	0	124	193	108	0	61	1,694	2,180	.07	.91
27	63	124	193	108	0	17	1,708	2,150	.03	.94
28	223	125	206	108	0	35	1,656	2,130	.07	1.01
29	237	139	209	108	0	0	1,824	2,280	.30	1.31

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

Diversions by New Jersey through the Delaware and Raritan Canal May 23 - 29, 2005 averaged 90.7 mgd. The average diversion for the 30-day period ending May 29, 2005 was 90.7 mgd and the maximum diversion during the period was 94 mg on May 7, 10, 11, and 12, 2005.

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Summary river data for May 30 - June 5, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release end 2400	beginning 0800	beginning 0800	beginning 0800	June 1, 2004/2005 to date
May 30	81	130	52	445	297	0	502
31	90	137	61	298	300	263	503
June 1	90	141	70	301	300	112	713
2	90	141	70	280	299	0	646
3	94	143	75	297	299	0	629
4	94	183	75	278	299	0	616
5	94	326	75	290	296	0	610

Pepacton Reservoir (P):	Available storage June 6, 2005 (0800)	133.132 billion gals.	95.0 % (elev. 1,276.12 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage June 6, 2005 (0800)	89.986 billion gals.	94.0 % (elev. 1,146.24 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage June 6, 2005 (0800)	34.126 billion gals.	97.7 % (elev. 1,438.34 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage June 6, 2005 (0800)	257.244 billion gals.	95.0 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage June 5, 2005 (2400)	28.514 billion gals.	80.4 % (elev. 1,186.3 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
									Daily	Cumul.
May 30	0	139	209	102	0	0	1,870	2,320	0	1.31
31	210	138	206	77	0	0	1,749	2,170	0	1.31
June 1	0	124	201	80	0	0	1,585	1,990	0	0
2	135	125	212	94	0	0	1,569	2,000	0	0
3	170	139	218	108	0	32	1,373	1,870	0	0
4	250	139	218	108	0	0	1,335	1,800	.12	.12
5	372	139	221	116	0	0	1,294	1,770	0	.12

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

Diversions by New Jersey through the Delaware and Raritan Canal May 30 - June 5, 2005 averaged 88.9 mgd. The average diversion for the 30-day period ending June 5, 2005 was 91.1 mgd and the maximum diversion during the period was 94 mg on May 7, 10, 11, and 12, 2005.

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Summary river data for June 6 - 12, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release end 2400	beginning 0800	beginning 0800	beginning 0800	June 1, 2005 to date
June 6	94	362	74	283	300	0	606
7	90	241	70	312	300	0	607
8	94	200	75	290	300	0	605
9	92	254	75	289	300	0	603
10	88	313	75	282	300	0	601
11	110	297	90	303	300	0	601
12	106	291	75	304	299	0	601

Pepacton Reservoir (P):	Available storage June 13, 2005 (0800)	131.487 billion gals.	93.8 % (elev. 1,275.20 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage June 13, 2005 (0800)	86.872 billion gals.	90.8 % (elev. 1,144.15 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage June 13, 2005 (0800)	34.018 billion gals.	97.4 % (elev. 1,438.12 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage June 13, 2005 (0800)	252.377 billion gals.	93.2 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage June 12, 2005 (2400)	29.257 billion gals.	82.5 % (elev. 1,186.7 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Precipitation	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)	
									Daily	Cumul.
June 6	447	145	283	116	0	0	1,096	1,640	0	.12
7	326	145	504	116	0	0	1,255	2,020	.47	.59
8	345	145	560	114	0	358	1,333	2,510	0	.59
9	526	145	373	108	18	386	1,320	2,350	0	.59
10	499	139	309	116	362	376	1,168	2,470	.14	.73
11	89	145	393	116	312	387	1,217	2,570	.15	.88
12	0	142	484	116	0	387	1,241	2,370	.21	1.09

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

Diversions by New Jersey through the Delaware and Raritan Canal June 6 - 12, 2005 averaged 88.4 mgd. The average diversion for the 30-day period ending June 12, 2005 was 89.9 mgd and the maximum diversion during the period was 93 mg on May 18, 2005.

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Summary river data for June 13 - 19, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2005 to date
June 13	100	209	76	305	291	0	601
14	100	197	80	441	297	0	611
15	95	179	85	448	298	9	620
16	95	155	85	489	301	0	631
17	85	143	85	501	300	0	641
18	85	156	80	501	300	0	650
19	86	139	75	500	300	0	658

Pepacton Reservoir (P):	Available storage June 20, 2005 (0800)	128.761 billion gals.	91.8 % (elev. 1,273.66 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage June 20, 2005 (0800)	85.007 billion gals.	88.8 % (elev. 1,142.86 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage June 20, 2005 (0800)	33.808 billion gals.	96.8 % (elev. 1,437.69 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage June 20, 2005 (0800)	247.576 billion gals.	91.4 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage June 19, 2005 (2400)	28.143 billion gals.	79.4 % (elev. 1,186.1 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
June 13	0	136	459	139	4	387	1,185	2,310	-	-	0	1.09
14	0	170	450	116	975	383	1,046	3,140	-	-	0	1.09
15	0	164	323	118	579	354	1,102	2,640	0	0	0	1.09
16	0	155	305	124	406	387	923	2,300	50	50	.02	1.11
17	0	155	277	131	446	387	964	2,360	3	53	.37	1.48
18	0	147	240	131	269	387	1,036	2,210	50	103	.08	1.56
19	467	147	221	131	0	387	1,044	1,930	148	251	0	1.56

1. Release directed to maintain a flow at Montague of 1,750 cfs on June 13 and 14; 1,800 cfs on June 15 - 19, 2005.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversion by New Jersey through the Delaware & Raritan Canal June 13 - 19, 2005 averaged 92.7 mgd. The average diversion for the 30-day period ending June 19, 2005 was 90.2 mgd and the maximum diversion during the period was 95 mg on June 19, 2005.

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Summary river data for June 20 - 26, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2005 to date
June 20	90	140	75	500	300	0	665
21	95	242	85	501	300	0	671
22	94	265	85	495	297	0	677
23	95	293	85	495	297	0	682
24	110	496	112	495	296	0	686
25	115	499	100	500	299	0	691
26	90	244	85	494	296	0	695

Pepacton Reservoir (P):	Available storage June 27, 2005 (0800)	125.279 billion gals.	89.4 % (elev. 1,271.67 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage June 27, 2005 (0800)	81.423 billion gals.	85.1 % (elev. 1,140.38 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage June 27, 2005 (0800)	33.408 billion gals.	95.6 % (elev. 1,436.86 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage June 27, 2005 (0800)	240.110 billion gals.	88.7 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage June 26, 2005 (2400)	26.497 billion gals.	74.7 % (elev. 1,185.2 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
June 20	495	131	241	124	23	379	992	1,890	140	391	0	1.56
21	113	131	215	116	420	376	972	2,230	113	504	0	1.56
22	207	133	217	116	600	337	887	2,290	207	711	.02	1.58
23	643	139	374	131	480	0	836	1,960	210	921	.09	1.67
24	687	147	410	131	514	0	788	1,990	240	1,161	0	1.67
25	734	145	453	131	406	0	785	1,920	170	1,331	0	1.67
26	1,089	147	767	173	0	0	683	1,770	20	1,351	0	1.67

1. Release directed to maintain a flow at Montague of 1,800 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal June 20 - 26, 2005 averaged 86.9 mgd. The average diversion for the 30-day period ending June 26, 2005 was 89.3 mgd and the maximum diversion during the period was 95 mg on June 19 and 20, 2005.

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Summary river data for June 27 - July 3, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2005 to date
June 27	94	166	80	494	296	0	698
28	95	168	56	499	299	0	702
29	94	204	44	499	299	0	705
30	76	179	26	498	291	0	708
July 1	94	308	55	347	1	385	709
2	90	380	42	246	0	384	706
3	91	220	52	339	0	326	705

Pepacton Reservoir (P):	Available storage July 4, 2005 (0800)	123.187 billion gals.	87.9 % (elev. 1,270.46 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage July 4, 2005 (0800)	80.432 billion gals.	84.0 % (elev. 1,139.68 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage July 4, 2005 (0800)	32.643 billion gals.	93.4 % (elev. 1,435.26 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage July 4, 2005 (0800)	236.262 billion gals.	87.2 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage July 3, 2005 (2400)	25.767 billion gals.	72.7 % (elev. 1,184.8 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
June 27	1,106	170	772	155	13	32	708	1,850	100	1,451	.03	1.70
28	585	178	377	131	551	106	1,087	2,430	579	2,030	.42	2.12
29	501	139	257	124	580	46	1,274	2,420	501	2,531	.38	2.50
30	468	145	260	87	502	32	1,754	2,780	468	2,999	.90	3.40
July 1	0	147	316	68	302	168	1,589	2,590	0	2,999	0	0
2	271	145	277	40	441	60	1,547	2,510	271	3,270	.18	.18
3	674	118	476	85	0	0	1,131	1,810	60	3,330	0	.18

1. Release directed to maintain a flow at Montague of 1,800 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Divisions by New Jersey through the Delaware & Raritan Canal June 27 - July 3, 2005 averaged 82.0 mgd. The average diversion for the 30-day period ending July 3, 2005 was 87.5 mgd and the maximum diversion during the period was 95 mgd on June 19 and 20, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for July 4 - 10, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2005 to date
July 4	100	159	60	340	0	325	704
5	91	159	56	339	0	341	703
6	63	148	52	343	0	345	703
7	67	135	33	339	0	346	702
8	57	74	20	211	0	346	698
9	64	65	18	339	0	346	698
10	76	98	33	335	0	346	698

Pepacton Reservoir (P):	Available storage July 11, 2005 (0800)	122.104 billion gals.	87.1 % (elev. 1,269.83 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage July 11, 2005 (0800)	82.319 billion gals.	86.0 % (elev. 1,141.00 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage July 11, 2005 (0800)	30.896 billion gals.	88.4 % (elev. 1,431.53 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage July 11, 2005 (0800)	235.319 billion gals.	86.9 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage July 10, 2005 (2400)	25.220 billion gals.	71.1 % (elev. 1,184.5 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
July 4	797	145	588	65	0	0	1,032	1,830	80	3,410	0	.18
5	566	139	340	80	0	46	985	1,590	-160	3,250	0	.18
6	326	139	246	93	460	106	986	2,030	128	3,378	.56	.74
7	216	155	246	87	416	121	1,365	2,390	216	3,594	.20	.94
8	230	141	229	80	513	60	1,967	2,990	230	3,824	.24	1.18
9	0	97	209	51	497	0	2,376	3,230	0	3,824	.65	1.83
10	0	104	114	31	0	0	2,031	2,280	0	3,824	.02	1.85

1. Release directed to maintain a flow at Montague of 1,800 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversion by New Jersey through the Delaware & Raritan Canal July 4 - 10, 2005 averaged 90.3 mgd. The average diversion for the 30-day period ending July 10, 2005 was 93.8 mgd and the maximum diversion during the period was 97 mg on July 6, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for July 11 - 17, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2005 to date
July 11	85	139	80	427	0	346	699
12	85	159	97	452	0	343	702
13	85	180	80	452	0	268	702
14	87	160	80	452	0	381	705
15	90	288	80	447	0	391	708
16	90	154	58	447	0	396	711
17	90	151	52	452	0	397	714

Pepacton Reservoir (P):	Available storage July 18, 2005 (0800)	119.308 billion gals.	85.1 % (elev. 1,268.19 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage July 18, 2005 (0800)	82.477 billion gals.	86.2 % (elev. 1,141.11 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage July 18, 2005 (0800)	28.407 billion gals.	81.3 % (elev. 1,426.00 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage July 18, 2005 (0800)	230.192 billion gals.	85.0 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage July 17, 2005 (2400)	23.760 billion gals.	67.0 % (elev. 1,183.7 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily Cumul.		Daily	Cumul.
July 11	0	88	101	28	0	60	1,773	2,050	0	3,824	0	1.85
12	0	99	152	51	505	106	1,347	2,260	0	3,824	0	1.85
13	0	118	215	124	743	106	1,204	2,510	0	3,824	.10	1.95
14	197	131	246	150	513	121	1,149	2,310	197	4,021	0	1.95
15	425	131	278	124	594	135	1,038	2,300	425	4,446	.03	1.98
16	270	131	248	124	703	78	1,006	2,290	270	4,716	0	1.98
17	708	135	446	124	705	0	865	1,570	-180	4,536	.01	1.99

1. Release directed to maintain a flow at Montague of 1,800 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware & Raritan Canal July 11 - 17, 2005 averaged 95.1 mgd. The average diversion for the 30-day period ending July 17, 2005 was 89.0 mgd and the maximum diversion during the period was 98 mg on July 17, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

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Summary river data for July 18 - 24, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2005 to date
July 18	92	151	55	452	0	358	716
19	109	164	57	452	0	355	718
20	120	165	74	447	0	352	719
21	120	163	75	451	0	352	721
22	120	588	75	446	0	338	722
23	120	477	75	446	0	332	723
24	120	261	75	120	0	336	718

Pepacton Reservoir (P):	Available storage July 25, 2005 (0800)	116.261 billion gals.	82.9 % (elev. 1,266.38 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage July 25, 2005 (0800)	81.091 billion gals.	84.7 % (elev. 1,140.15 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage July 25, 2005 (0800)	26.194 billion gals.	75.0 % (elev. 1,420.85 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage July 25, 2005 (0800)	223.546 billion gals.	82.5 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage July 24, 2005 (2400)	21.765 billion gals.	61.4 % (elev. 1,182.6 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
July 18	0	139	238	90	1	32	1,080	1,580	-170	4,366	.22	2.21
19	0	139	234	80	663	106	998	2,220	33	4,399	.14	2.35
20	0	139	234	85	711	135	936	2,240	18	4,417	.11	2.46
21	256	142	254	88	542	28	906	1,960	50	4,467	0	2.46
22	430	169	255	114	632	96	754	2,020	162	4,629	0	2.46
23	433	186	252	116	632	0	874	2,060	***	***	.14	2.60
24	1,213	186	910	116	0	0	548	1,760	***	***	0	2.60

1. Release directed to maintain a flow at Montague of 1,800 cfs on July 18 -22; 1,750 cfs on July 23 -24, 2005.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005).

Diversions by New Jersey through the Delaware & Raritan Canal July 18 - 24, 2005 averaged 95.1 mgd. The average diversion for the 30-day period ending July 24, 2005 was 89.3 mgd and the maximum diversion during the period was 98 mg on July 17, 2005.

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Summary river data for July 25 - 31, 2005 (preliminary data-subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2005 to date
July 25	120	289	93	0	288	337	717
26	120	290	95	275	300	337	720
27	115	269	80	448	300	343	727
28	115	301	80	448	300	355	733
29	115	646	75	448	299	357	739
30	118	644	75	298	299	229	741
31	104	513	71	422	286	0	740

Pepacton Reservoir (P):	Available storage Aug. 1, 2005 (0800)	113.371 billion gals.	80.9 % (elev. 1,264.64 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Aug. 1, 2005 (0800)	76.398 billion gals.	79.8 % (elev. 1,136.76 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Aug. 1, 2005 (0800)	23.951 billion gals.	68.5 % (elev. 1,415.41 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Aug. 1, 2005 (0800)	213.720 billion gals.	78.9 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage July 31, 2005 (2400)	20.332 billion gals.	57.4 % (elev. 1,181.8 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
July 25	1,041	186	738	116	0	0	620	1,660	***	***	.04	2.64
26	704	186	404	116	534	60	660	1,960	***	***	.01	2.65
27	778	186	447	144	313	103	627	1,820	***	***	.04	2.69
28	787	186	449	147	294	0	684	1,760	***	***	.23	2.92
29	728	186	416	124	373	0	661	1,760	***	***	0	2.92
30	769	178	466	124	546	0	576	1,890	***	***	0	2.92
31	1,297	178	999	116	0	0	407	1,700	***	***	0	2.92

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005).

Diversions by New Jersey through the Delaware & Raritan Canal July 25 - 31, 2005 averaged 88.6 mgd. The average diversion for the 30-day period ending July 31, 2005 was 91.7 mgd and the maximum diversion during the period was 98 mg on July 17, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

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Summary river data for August 1 - 7, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2005 to date
Aug. 1	118	535	75	448	299	0	745
2	120	468	80	450	299	0	745
3	120	487	95	448	299	0	745
4	120	414	80	450	299	0	745
5	120	633	80	450	299	0	745
6	120	705	75	448	298	0	745
7	120	716	75	448	298	0	745

Pepacton Reservoir (P):	Available storage Aug. 8, 2005 (0800)	109.835 billion gals.	78.3 % (elev. 1,262.48 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Aug. 8, 2005 (0800)	70.563 billion gals.	73.7 % (elev. 1,132.43 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Aug. 8, 2005 (0800)	23.605 billion gals.	67.6 % (elev. 1,414.55 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Aug. 8, 2005 (0800)	204.003 billion gals.	75.3 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Aug. 7, 2005 (2400)	19.615 billion gals.	55.3 % (elev. 1,181.4 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Aug. 1	1,291	178	996	116	0	0	460	1,750	***	***	.26	.26
2	1,086	183	794	110	158	0	575	1,820	***	***	0	.26
3	1,107	161	828	116	140	0	585	1,830	***	***	0	.26
4	1,027	183	724	124	151	0	558	1,740	***	***	0	.26
5	1,085	186	753	147	133	0	501	1,720	***	***	0	.26
6	953	186	640	124	378	0	482	1,810	***	***	.14	.40
7	1,313	186	979	124	0	0	401	1,690	***	***	0	.40

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir on August 1, 2005 and 60 cfs on August 2 -7, 2005.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). On August 2, 2005, the agreement was extended to August 31, 2005 (Montague date September 3, 2005).

Diversions by New Jersey through the Delaware & Raritan Canal August 1-7, 2005 averaged 95.3 mgd. The average diversion for the 30-day period ending August 7, 2005 was 94.6 mgd and the maximum diversion during the period was 98 mg on July 17, 2005.

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Summary river data for August 8 - 14, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Aug. 8	120	709	80	448	300	0	745
9	120	729	80	447	300	0	745
10	120	641	80	447	299	0	745
11	120	462	75	447	299	0	745
12	120	666	79	447	298	0	745
13	120	656	80	447	298	0	745
14	120	412	80	447	298	0	745

Pepacton Reservoir (P):	Available storage Aug. 15, 2005 (0800)	106.148 billion gals.	75.7 % (elev. 1,260.19 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Aug. 15, 2005 (0800)	64.606 billion gals.	67.5 % (elev. 1,127.85 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Aug. 15, 2005 (0800)	23.298 billion gals.	66.7 % (elev. 1,413.78 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Aug. 15, 2005 (0800)	194.052 billion gals.	71.6 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Aug. 14, 2005 (2400)	19.436 billion gals.	54.8 % (elev. 1,181.3 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Aug. 8	1,385	186	1,091	116	0	0	367	1,760	***	***	0	.40
9	1,410	186	1,108	116	0	0	590	2,000	***	***	.43	.83
10	1,410	186	1,097	124	0	0	603	2,010	***	***	0	.83
11	1,437	186	1,128	124	0	0	422	1,860	***	***	0	.83
12	1,308	186	992	124	378	45	395	2,120	***	***	0	.83
13	1,017	186	715	116	357	14	832	2,220	***	***	.72	1.55
14	1,342	186	1,030	122	0	0	752	2,090	***	***	.24	1.79

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). On August 2, 2005, the agreement was extended to August 31, 2005 (Montague date September 3, 2005).

Diversions by New Jersey through the Delaware & Raritan Canal August 8-14, 2005 averaged 78.6 mgd. The average diversion for the 30-day period ending August 14, 2005 was 91.4 mgd and the maximum diversion during the period was 98 mg on July 17, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

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Summary river data for August 15 - 21, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2005 to date
Aug. 15	120	408	70	446	299	0	745
16	120	524	70	446	299	0	745
17	120	529	71	445	299	0	745
18	125	576	75	444	299	0	745
19	125	580	75	444	299	0	745
20	125	574	75	444	299	0	745
21	125	686	75	444	299	0	745

Pepacton Reservoir (P):	Available storage Aug. 22, 2005 (0800)	102.398 billion gals.	73.0 % (elev. 1,257.82 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Aug. 22, 2005 (0800)	58.802 billion gals.	61.4 % (elev. 1,123.22 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Aug. 22, 2005 (0800)	22.929 billion gals.	65.6 % (elev. 1,412.85 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Aug. 22, 2005 (0800)	184.129 billion gals.	68.0 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Aug. 21, 2005 (2400)	19.436 billion gals.	54.8 % (elev. 1,181.3 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Aug. 15	1,327	186	1,015	124	0	0	935	2,260	***	***	.35	2.14
16	947	186	637	124	0	11	832	1,790	***	***	.01	2.15
17	926	186	631	108	0	43	592	1,560	***	***	.05	2.20
18	1,102	186	811	108	0	14	521	1,640	***	***	0	2.20
19	1,116	186	818	110	0	0	476	1,590	***	***	0	2.20
20	1,188	186	891	116	0	0	437	1,630	***	***	.07	2.27
21	1,209	193	897	116	0	0	434	1,640	***	***	.01	2.28

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). On August 2, 2005, the agreement was extended to August 31, 2005 (Montague date September 3, 2005).

Diversions by New Jersey through the Delaware & Raritan Canal August 15 - 21, 2005 averaged 91.0 mgd. The average diversion for the 30-day period ending August 21, 2005 was 93.9 mgd and the maximum diversion during the period was 96 mg on July 27 - 31; August 1, 5 - 7, and 15, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for August 22 - 28, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	June 1, 2005 to date
Aug. 22	125	712	75	444	300	0	745
23	125	723	75	445	300	0	745
24	125	538	75	446	296	0	745
25	125	564	76	490	298	0	746
26	125	757	80	498	299	0	746
27	125	755	80	498	298	0	747
28	125	708	80	492	297	0	747

Pepacton Reservoir (P):	Available storage Aug. 29, 2005 (0800)	98.399 billion gals.	70.2 % (elev. 1,255.24 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Aug. 29, 2005 (0800)	52.304 billion gals.	54.7 % (elev. 1,117.80 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Aug. 29, 2005 (0800)	22.509 billion gals.	64.4 % (elev. 1,411.78 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Aug. 29, 2005 (0800)	173.212 billion gals.	64.0 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Aug. 28, 2005 (2400)	18.194 billion gals.	51.3 % (elev. 1,180.6 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Aug. 22	1,196	193	888	116	0	0	423	1,620	***	***	0	2.28
23	1,374	193	1,061	116	0	0	350	1,720	***	***	0	2.28
24	1,411	193	1,101	116	0	0	340	1,750	***	***	0	2.28
25	1,431	193	1,118	116	0	0	303	1,730	***	***	0	2.28
26	1,143	193	832	116	257	32	350	1,780	***	***	0	2.28
27	1,182	193	873	118	1,097	103	326	2,710	***	***	0	2.28
28	1,494	193	1,171	124	595	46	471	2,600	***	***	.26	2.54

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). On August 2, 2005, the agreement was extended to August 31, 2005 (Montague date September 3, 2005).

Diversions by New Jersey through the Delaware & Raritan Canal August 22 - 28, 2005 averaged 88.0 mgd. The average diversion for the 30-day period ending August 28, 2005 was 92.3 mgd and the maximum diversion during the period was 96 mg on July 30, 31; August 1, 5, 6, 7, and 15, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for August 29 - September 4, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Aug. 29	125	585	70	492	297	0	748
30	115	244	70	450	299	0	748
31	115	151	70	450	299	0	748
Sept. 1	115	231	70	449	300	0	748
2	125	342	80	449	300	0	748
3	125	506	80	448	300	0	748
4	125	598	80	448	300	0	748

Pepacton Reservoir (P):	Available storage Sept. 5, 2005 (0800)	94.936 billion gals.	67.7 % (elev. 1,252.96 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Sept. 5, 2005 (0800)	48.158 billion gals.	50.3 % (elev. 1,114.20 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Sept. 5, 2005 (0800)	22.874 billion gals.	65.5 % (elev. 1,412.69 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Sept. 5, 2005 (0800)	165.968 billion gals.	67.7 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Sept. 4, 2005 (2400)	17.666 billion gals.	49.8 % (elev. 1,180.3 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Aug. 29	1,489	193	1,168	124	0	0	475	1,960	***	***	.21	2.75
30	1,415	193	1,095	124	15	0	443	1,870	***	***	.52	3.27
31	1,209	193	905	108	0	0	924	2,130	***	***	.32	3.59
Sept. 1	679	193	377	108	0	0	1,282	1,960	***	***	.24	.24
2	430	178	234	108	306	0	1,144	1,970	***	***	0	.24
3	642	178	357	108	279	0	968	1,890	***	***	0	.24
4	832	178	529	124	0	0	679	1,510	***	***	0	.24

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended to September 30, 2005 (Montague date October 3, 2005).

Diversions by New Jersey through the Delaware & Raritan Canal August 29 - September 4, 2005 are currently unavailable.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for September 5 - 11, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Sept. 5	112	425	80	448	299	0	748
6	111	464	80	447	298	0	748
7	112	485	80	443	297	0	748
8	112	527	80	447	299	2	748
9	125	606	80	447	126	163	747
10	125	735	80	445	0	216	747
11	125	606	80	269	46	198	744

Pepacton Reservoir (P):	Available storage Sept. 12, 2005 (0800)	91.291 billion gals.	65.1 % (elev. 1,250.51 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Sept. 12, 2005 (0800)	43.109 billion gals.	45.0 % (elev. 1,109.65 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Sept. 12, 2005 (0800)	21.888 billion gals.	62.6 % (elev. 1,410.18 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Sept. 12, 2005 (0800)	156.288 billion gals.	57.7 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Sept. 11, 2005 (2400)	16.610 billion gals.	46.9 % (elev. 1,179.7 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Sept. 5	1,100	193	783	124	0	0	500	1,600	***	***	0	.24
6	1,242	193	925	124	0	0	428	1,670	***	***	0	.24
7	971	193	657	124	205	0	471	1,650	***	***	0	.24
8	1,017	173	718	124	345	0	480	1,840	***	***	0	.24
9	1,047	172	750	124	296	0	458	1,800	***	***	0	.24
10	1,114	173	815	124	245	0	443	1,800	***	***	0	.24
11	1,233	173	937	124	284	0	432	1,950	***	***	0	.24

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended to September 30, 2005 (Montague date October 3, 2005).

Diversions by New Jersey through the Delaware & Raritan Canal September 5 - 11, 2005 are currently unavailable.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

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Summary river data for September 12 - 18, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Sept. 12	125	617	80	261	146	132	742
13	125	601	80	437	240	218	744
14	125	563	80	441	245	219	745
15	125	280	75	440	242	130	746
16	125	469	75	444	269	0	746
17	125	632	75	446	298	0	746
18	125	580	75	446	299	0	746

Pepacton Reservoir (P):	Available storage Sept. 19, 2005 (0800)	87.756 billion gals.	62.6 % (elev. 1,248.08 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Sept. 19, 2005 (0800)	37.896 billion gals.	39.6 % (elev. 1,104.67 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Sept. 19, 2005 (0800)	20.860 billion gals.	59.7 % (elev. 1,407.46 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Sept. 19, 2005 (0800)	146.512 billion gals.	54.1 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Sept. 18, 2005 (2400)	15.906 billion gals.	44.9 % (elev. 1,179.3 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Sept. 12	1,452	193	1,137	124	0	0	306	1,760	***	***	0	.24
13	1,257	193	937	124	174	0	352	1,780	***	***	0	.24
14	1,270	193	954	124	215	0	384	1,870	***	***	0	.24
15	1,248	193	930	124	136	0	407	1,790	***	***	.19	.43
16	1,187	193	871	124	171	0	481	1,840	***	***	.33	.76
17	737	193	433	116	288	0	560	1,590	***	***	.06	.82
18	1,035	193	726	116	0	0	265	1,300	***	***	0	.82

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended to September 30, 2005 (Montague date October 3, 2005).

Diversions by New Jersey through the Delaware & Raritan Canal September 12 - 18, 2005 are currently unavailable.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for September 19 - 25, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Sept. 19	125	582	75	449	298	0	746
20	125	586	75	497	255	0	746
21	125	621	75	496	263	0	746
22	125	620	75	496	264	279	748
23	125	601	75	496	119	236	749
24	130	771	80	495	0	221	749
25	130	547	80	498	0	221	749

Pepacton Reservoir (P):	Available storage Sept. 26, 2005 (0800)	83.611 billion gals.	59.6 % (elev. 1,245.16 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Sept. 26, 2005 (0800)	32.685 billion gals.	34.2 % (elev. 1,099.37 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Sept. 26, 2005 (0800)	19.518 billion gals.	55.9 % (elev. 1,403.86 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Sept. 26, 2005 (0800)	135.814 billion gals.	50.1 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Sept. 25, 2005 (2400)	15.026 billion gals.	42.4 % (elev. 1,178.8 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Sept. 19	1,287	193	978	116	0	0	263	1,550	***	***	0	.82
20	1,206	193	897	116	185	0	309	1,700	***	***	0	.82
21	1,210	193	900	116	201	0	360	1,770	***	***	.01	.83
22	1,219	193	907	116	159	0	355	1,730	***	***	0	.83
23	1,272	193	961	116	245	0	325	1,840	***	***	0	.83
24	1,270	193	959	116	204	0	328	1,800	***	***	0	.83
25	1,240	193	930	116	266	0	335	1,840	***	***	0	.83

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended to September 30, 2005 (Montague date October 3, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal September 19 - 25, 2005 averaged 89.6 mgd. The average diversion for the 30-day period ending September 25, 2005 was 93.1 mgd and the maximum diversion during the period was 99 mg on August 27, 28, and September 17, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

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Summary river data for September 26 - October 2, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Sept. 26	130	380	80	499	117	185	749
27	130	584	80	499	118	188	750
28	125	635	75	499	0	217	749
29	125	645	75	497	200	370	752
30	126	690	76	498	201	334	754
Oct. 1	125	736	75	497	50	328	755
2	125	746	75	498	4	329	756

Pepacton Reservoir (P):	Available storage Oct. 3, 2005 (0800)	79.645 billion gals.	56.8 % (elev. 1,242.29 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Oct. 3, 2005 (0800)	27.851 billion gals.	29.1 % (elev. 1,094.08 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Oct. 3, 2005 (0800)	17.495 billion gals.	50.1 % (elev. 1,398.15 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Oct. 3, 2005 (0800)	124.991 billion gals.	46.1 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Oct. 2, 2005 (2400)	14.850 billion gals.	41.9 % (elev. 1,178.7 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Sept. 26	1,512	193	1,193	124	0	0	260	1,770	***	***	.06	.89
27	1,175	201	846	124	0	0	379	1,550	***	***	.59	1.48
28	908	201	588	124	0	0	457	1,370	***	***	0	1.48
29	1,229	201	903	124	0	0	412	1,640	***	***	0	1.48
30	1,303	201	982	116	0	0	421	1,720	***	***	.24	1.72
Oct. 1	1,308	193	998	116	0	0	383	1,690	***	***	.02	.02
2	1,376	193	1,067	118	0	0	342	1,720	***	***	0	.02

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended to October 31, 2005 (Montague date November 3, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal September 26 - October 2, 2005 averaged 80.1 mgd. The average diversion for the 30-day period ending October 2, 2005 was 88.8 mgd and the maximum diversion during the period was 96 mg on September 5, 15, and 17, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for October 3 - 9, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Oct. 3	125	756	75	497	201	332	758
4	130	763	75	492	33	333	759
5	130	743	75	497	0	333	759
6	130	705	75	184	0	89	756
7	126	509	75	0	0	0	750
8	88	210	17	0	0	0	744
9	123	100	52	0	0	0	738

Pepacton Reservoir (P):	Available storage Oct. 10, 2005 (0800)	79.128 billion gals.	56.4 % (elev. 1,241.91 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Oct. 10, 2005 (0800)	24.958 billion gals.	26.1 % (elev. 1,090.68 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Oct. 10, 2005 (0800)	21.641 billion gals.	61.9 % (elev. 1,409.54 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Oct. 10, 2005 (0800)	125.727 billion gals.	46.4 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Oct. 9, 2005 (2400)	16.258 billion gals.	45.9 % (elev. 1,179.5 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Oct. 3	1,446	195	1,139	116	0	0	290	1,740	***	***	0	.02
4	1,463	193	1,154	116	0	0	287	1,750	***	***	.01	.03
5	1,481	193	1,170	116	0	0	281	1,760	***	***	0	.03
6	1,490	193	1,180	116	0	0	261	1,750	***	***	0	.03
7	1,466	201	1,149	116	0	0	274	1,740	***	***	0	.03
8	1,411	201	1,091	116	0	0	4,042	5,450	***	***	1.96	1.99
9	1,116	201	787	116	0	212	14,284	15,600	***	***	2.81	4.80

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended to October 31, 2005 (Montague date November 3, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal October 3 - 9, 2005 averaged 70.9 mgd. The average diversion for the 30-day period ending October 9, 2005 was 83.7 mgd and the maximum diversion during the period was 96 mgd on September 15 and 17, 2005.

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Summary river data for October 10 - 16, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Oct. 10	118	141	23	0	0	0	733
11	111	116	16	0	0	0	727
12	68	82	16	0	0	0	722
13	23	31	16	0	0	0	716
14	23	31	16	0	0	0	711
15	23	31	16	0	0	0	706
16	23	31	16	0	0	0	701

Pepacton Reservoir (P):	Available storage Oct. 17, 2005 (0800) Spillway crest elevation 1,280.00 ft.	84.425 billion gals. 60.2 % (elev. 1,245.74 ft.) 140.190 billion gallons.
Cannonsville Reservoir (C):	Available storage Oct. 17, 2005 (0800) Spillway crest elevation 1,150.00 ft.	27.698 billion gals. 28.9 % (elev. 1,093.90 ft.) 95.706 billion gallons.
Neversink Reservoir (N):	Available storage Oct. 17, 2005 (0800) Spillway crest elevation 1,440.00 ft.	26.779 billion gals. 76.6 % (elev. 1,422.23 ft.) 34.941 billion gallons.
Combined contents, PCN:	Available storage Oct. 17, 2005 (0800) Combined capacity at spillway level.	138.902 billion gals. 51.3 % 270.837 billion gallons.
Lake Wallenpaupack:	Available storage Oct. 16, 2005 (2400) Spillway crest elevation 1,190.00 ft.	21.228 billion gals. 59.9 % (elev. 1,182.3 ft.) 35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Oct. 10	0	195	325	26	0	391	10,363	11,300	***	***	.20	5.00
11	0	136	155	80	0	188	5,881	6,440	***	***	.01	5.01
12	0	190	218	36	0	369	6,847	7,660	***	***	.86	5.87
13	0	183	179	25	0	571	23,742	24,700	***	***	1.81	7.68
14	0	172	127	25	0	688	23,488	24,500	***	***	.54	8.22
15	0	105	48	25	31	734	19,557	20,500	***	***	.60	8.82
16	0	36	48	25	0	741	15,350	16,200	***	***	.02	8.84

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended to October 31, 2005 (Montague date November 3, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal October 10 - 16, 2005 averaged 15.4 mgd. The average diversion for the 30-day period ending October 16, 2005 was 65.7 mgd and the maximum diversion during the period was 96 mg on September 17, 2005.

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Summary river data for October 17 - 23, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Oct. 17	23	31	16	0	0	0	696
18	35	30	16	0	0	0	691
19	54	38	24	0	0	0	686
20	83	68	24	0	0	0	681
21	89	90	16	0	0	0	676
22	69	80	16	0	0	0	672
23	23	42	16	0	0	0	667

Pepacton Reservoir (P):	Available storage Oct. 24, 2005 (0800) Spillway crest elevation 1,280.00 ft.	89.024 billion gals. 63.5 % (elev. 1,248.96 ft.) 140.190 billion gallons.
Cannonsville Reservoir (C):	Available storage Oct. 24, 2005 (0800) Spillway crest elevation 1,150.00 ft.	30.618 billion gals. 32.0 % (elev. 1,097.14 ft.) 95.706 billion gallons.
Neversink Reservoir (N):	Available storage Oct. 24, 2005 (0800) Spillway crest elevation 1,440.00 ft.	28.615 billion gals. 81.9 % (elev. 1,426.47 ft.) 34.941 billion gallons.
Combined contents, PCN:	Available storage Oct. 24, 2005 (0800) Combined capacity at spillway level.	148.257 billion gals. 54.7 % 270.837 billion gallons.
Lake Wallenpaupack:	Available storage Oct. 23, 2005 (2400) Spillway crest elevation 1,190.00 ft.	22.482 billion gals. 63.4 % (elev. 1,183.0 ft.) 35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Oct. 17	0	36	48	25	0	745	10,546	11,400	***	***	.02	8.86
18	0	36	48	25	176	741	8,074	9,100	***	***	.05	8.91
19	0	36	48	25	88	918	6,125	7,240	***	***	0	8.91
20	0	36	46	25	0	826	4,977	5,910	***	***	0	8.91
21	0	54	59	37	319	740	4,261	5,470	***	***	0	8.91
22	0	84	105	37	332	730	3,742	5,030	***	***	.11	9.02
23	0	128	139	25	430	716	9,262	10,700	***	***	1.40	10.42

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended to October 31, 2005 (Montague date November 3, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal October 17 - 23, 2005 averaged 55.4 mgd. The average diversion for the 30-day period ending October 23, 2005 was 57.4 mgd and the maximum diversion during the period was 90 mg on October 7, 2005.

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Summary river data for October 24 - 30, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Oct. 24	23	30	16	0	0	0	663
25	23	28	16	0	0	0	658
26	23	30	16	0	0	0	654
27	23	29	16	0	0	0	649
28	23	30	16	0	0	0	645
29	23	30	16	0	0	0	641
30	23	30	16	0	0	0	636

Pepacton Reservoir (P):	Available storage Oct. 31, 2005 (0800)	97.877 billion gals.	69.8 % (elev. 1,254.90 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Oct. 31, 2005 (0800)	39.054 billion gals.	40.8 % (elev. 1,105.79 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Oct. 31, 2005 (0800)	31.201 billion gals.	89.3 % (elev. 1,432.19 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Oct. 31, 2005 (0800)	168.132 billion gals.	62.1 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Oct. 30, 2005 (2400)	24.855 billion gals.	70.1 % (elev. 1,184.3 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Oct. 24	0	138	124	25	447	709	13,657	15,100	***	***	.02	10.45
25	0	107	65	25	530	720	12,753	14,200	***	***	.63	11.08
26	0	36	46	25	417	716	22,660	23,900	***	***	.74	11.82
27	0	36	43	25	597	730	16,569	18,000	***	***	.01	11.83
28	0	36	46	25	652	723	11,818	13,300	***	***	0	11.83
29	0	36	45	25	780	734	9,180	10,800	***	***	0	11.83
30	0	36	46	25	747	766	7,610	9,230	***	***	0	11.83

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 60 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended to October 31, 2005 (Montague date November 3, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal October 24 - 30, 2005 averaged 60.9 mgd. The average diversion for the 30-day period ending October 30, 2005 was 52.7 mgd and the maximum diversion during the period was 90 mg on October 7, 2005.

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Summary river data for October 31 - November 6, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Oct. 31	23	31	16	0	0	0	632
Nov. 1	23	29	16	0	0	213	629
2	23	29	16	0	0	272	627
3	29	28	16	0	0	273	625
4	41	29	16	0	0	273	623
5	49	30	16	0	0	272	620
6	56	29	16	0	0	272	618

Pepacton Reservoir (P):	Available storage Nov. 7, 2005 (0800)	101.976 billion gals.	72.7 % (elev. 1,257.55 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Nov. 7, 2005 (0800)	43.588 billion gals.	45.5 % (elev. 1,110.10 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Nov. 7, 2005 (0800)	30.952 billion gals.	88.6 % (elev. 1,431.65 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Nov. 7, 2005 (0800)	176.516 billion gals.	65.2 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Nov. 6, 2005 (2400)	22.847 billion gals.	64.4 % (elev. 1,183.2 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Oct. 31	0	36	46	26	837	738	6,437	8,120	***	***	0	11.83
Nov. 1	0	37	48	25	890	732	5,468	7,200	***	***	0	0
2	0	36	48	25	825	727	4,879	6,540	***	***	.14	.14
3	0	36	45	25	681	738	4,845	6,370	***	***	0	.14
4	0	36	45	25	845	266	4,393	5,610	0	4,629	0	.14
5	0	36	43	25	754	351	3,781	4,990	0	4,629	0	.14
6	0	45	45	25	823	0	3,502	4,440	0	4,629	0	.14

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement was extended to October 31, 2005 (Montague date November 3, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal October 31 - November 6, 2005 averaged 29.6 mgd. The average diversion for the 30-day period ending November 6, 2005 was 39.9 mgd and the maximum diversion during the period was 86 mgd on October 10, 2005.

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Summary river data for November 7 - 13, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Nov. 7	59	29	16	248	0	272	618
8	59	29	16	283	0	272	617
9	54	29	16	282	0	272	617
10	44	30	16	321	0	272	617
11	31	30	16	377	0	269	617
12	23	30	16	393	0	269	617
13	29	30	16	393	0	269	617

Pepacton Reservoir (P):	Available storage Nov. 14, 2005 (0800) Spillway crest elevation 1,280.00 ft.	103.073 billion gals. 73.5 % (elev. 1,258.25 ft.) 140.190 billion gallons.
Cannonsville Reservoir (C):	Available storage Nov. 14, 2005 (0800) Spillway crest elevation 1,150.00 ft.	48.203 billion gals. 50.4 % (elev. 1,114.25 ft.) 95.706 billion gallons.
Neversink Reservoir (N):	Available storage Nov. 14, 2005 (0800) Spillway crest elevation 1,440.00 ft.	30.255 billion gals. 86.6 % (elev. 1,430.13 ft.) 34.941 billion gallons.
Combined contents, PCN:	Available storage Nov. 14, 2005 (0800) Combined capacity at spillway level.	181.531 billion gals. 67.0 % 270.837 billion gallons.
Lake Wallenpaupack:	Available storage Nov. 13, 2005 (2400) Spillway crest elevation 1,190.00 ft.	22.124 billion gals. 62.4 % (elev. 1,182.8 ft.) 35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily Cumul.		Daily	Cumul.
Nov. 7	0	63	46	25	759	0	3,397	4,290	0	4,629	.22	.36
8	0	76	45	25	541	0	3,503	4,190	0	4,629	0	.36
9	0	91	45	25	521	40	3,258	3,980	0	4,629	0	.36
10	0	91	45	25	743	344	3,562	4,810	0	4,629	.53	.89
11	0	91	45	25	637	344	4,728	5,870	0	4,629	0	.89
12	0	84	46	25	433	390	4,182	5,160	0	4,629	0	.89
13	0	68	46	25	0	387	3,704	4,230	0	4,629	0	.89

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware and Raritan Canal November 7 - 13, 2005 averaged 34.0 mgd. The average diversion for the 30-day period ending November 13, 2005 was 44.7 mgd and the maximum diversion during the period was 82 mg on October 24, 2005.

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Summary river data for November 14 - 20, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Nov. 14	47	30	16	398	0	272	618
15	32	30	16	399	0	272	618
16	23	30	16	399	0	271	618
17	23	29	16	399	0	271	619
18	23	30	16	261	0	271	618
19	23	30	16	262	0	272	618
20	23	30	16	264	0	271	617

Pepacton Reservoir (P):	Available storage Nov. 21, 2005 (0800)	106.868 billion gals.	76.2 % (elev. 1,260.64 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Nov. 21, 2005 (0800)	56.580 billion gals.	59.1 % (elev. 1,121.40 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Nov. 21, 2005 (0800)	29.946 billion gals.	85.7 % (elev. 1,429.45 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Nov. 21, 2005 (0800)	193.394 billion gals.	71.4 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Nov. 20, 2005 (2400)	22.482 billion gals.	63.4 % (elev. 1,183.0 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily Cumul.	Daily Cumul.	Daily	Cumul.
Nov. 14	0	48	46	25	0	252	3,389	3,760	0	4,629	0	.89
15	0	36	46	25	481	0	3,242	3,830	0	4,629	.28	1.17
16	0	45	46	25	386	64	3,944	4,510	0	4,629	.06	1.23
17	0	73	46	25	483	163	7,960	8,750	0	4,629	.72	1.95
18	0	50	46	25	491	96	9,692	10,400	0	4,629	0	1.95
19	0	36	45	25	387	330	6,977	7,800	0	4,629	0	1.95
20	0	36	46	25	0	89	6,064	6,260	***	***	0	1.95

1. Release directed to maintain a flow at Montague of 1,800 cfs November 14 - 19; 1,750 cfs November 20.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended from November 17 to December 15, 2005 (Montague date December 18, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal November 14 - 20, 2005 averaged 61.3 mgd. The average diversion for the 30-day period ending November 20, 2005 was 48.5 mgd and the maximum diversion during the period was 90 mg on November 20, 2005.

OFFICE OF THE DELAWARE RIVER MASTER, MILFORD, PA.

Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for November 21 - 27, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Nov. 21	23	30	16	267	0	271	617
22	23	30	16	268	0	271	616
23	23	30	16	268	0	271	616
24	23	30	16	268	0	271	615
25	33	30	16	260	0	271	615
26	51	31	16	0	0	271	613
27	63	41	16	0	0	271	611

Pepacton Reservoir (P):	Available storage Nov. 28, 2005 (0800)	109.251 billion gals.	77.9 % (elev. 1,262.12 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Nov. 28, 2005 (0800)	61.333 billion gals.	64.1 % (elev. 1,125.28 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Nov. 28, 2005 (0800)	29.172 billion gals.	83.5 % (elev. 1,427.73 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Nov. 28, 2005 (0800)	199.756 billion gals.	73.8 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Nov. 27, 2005 (2400)	23.395 billion gals.	66.0 % (elev. 1,183.5 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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

	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation	
Date	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			(inches)			
									Daily	Cumul.	Daily	Cumul.
Nov. 21	0	36	46	25	0	177	5,306	5,590	***	***	0	1.95
22	0	36	46	25	503	163	5,337	6,110	***	***	.36	2.31
23	0	36	46	25	210	284	6,069	6,670	***	***	.05	2.36
24	0	36	46	25	172	486	5,365	6,130	***	***	.04	2.40
25	0	36	46	25	303	645	4,645	5,700	***	***	.06	2.46
26	0	36	46	25	282	567	4,124	5,080	***	***	0	2.46
27	0	36	46	25	0	411	3,662	4,180	***	***	.03	2.49

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended from November 17 to December 15, 2005 (Montague date December 18, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal November 21 - 27, 2005 averaged 86.0 mgd. The average diversion for the 30-day period ending November 27, 2005 was 53.6 mgd and the maximum diversion during the period was 92 mg on November 26 and 27, 2005.

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Web address: <http://water.usgs.gov/orh/nrwww/odrm>

Summary river data for November 28 - December 4, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Nov. 28	52	39	16	0	0	271	609
29	27	29	16	0	0	17	606
30	23	30	16	0	0	0	603
Dec. 1	23	30	16	0	0	0	599
2	23	30	16	0	0	0	596
3	23	30	16	0	0	0	593
4	23	30	16	0	0	0	590

Pepacton Reservoir (P):	Available storage Dec. 5, 2005 (0800)	119.121 billion gals.	85.0 % (elev. 1,268.08 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Dec. 5, 2005 (0800)	72.788 billion gals.	76.1 % (elev. 1,134.11 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Dec. 5, 2005 (0800)	32.647 billion gals.	93.4 % (elev. 1,435.27 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Dec. 5, 2005 (0800)	224.556 billion gals.	82.9 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Dec. 4, 2005 (2400)	26.497 billion gals.	74.7 % (elev. 1,185.2 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Nov. 28	0	51	48	25	0	305	3,551	3,980	***	***	.01	2.50
29	0	79	63	25	157	0	3,676	4,000	***	***	0	2.50
30	0	97	60	25	213	103	14,502	15,000	***	***	1.41	3.91
Dec. 1	0	80	45	25	384	752	20,314	21,600	***	***	0	0
2	0	42	46	25	453	777	13,057	14,400	***	***	0	0
3	0	36	46	25	681	773	10,139	11,700	***	***	.02	.02
4	0	36	46	25	658	773	8,342	9,880	***	***	.08	.10

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended from November 17 to December 15, 2005 (Montague date December 18, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal November 28 - December 4, 2005 averaged 85.9 mgd. The average diversion for the 30-day period ending December 4, 2005 was 63.4 mgd and the maximum diversion during the period was 94 mgd on November 28 and 29, 2005.

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Summary river data for December 5 - 11, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Dec. 5	23	31	16	0	0	0	587
6	23	30	16	0	0	0	584
7	30	30	16	0	0	0	580
8	56	36	16	0	0	261	579
9	60	45	16	0	0	272	577
10	60	46	17	0	0	273	576
11	68	47	16	0	0	272	574

Pepacton Reservoir (P):	Available storage Dec. 12, 2005 (0800)	122.309 billion gals.	87.2 % (elev. 1,269.95 ft.)
	Spillway crest elevation 1,280.00 ft.	140.190 billion gallons.	
Cannonsville Reservoir (C):	Available storage Dec. 12, 2005 (0800)	76.992 billion gals.	80.4 % (elev. 1,137.19 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Dec. 12, 2005 (0800)	32.638 billion gals.	93.4 % (elev. 1,435.25 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Dec. 12, 2005 (0800)	231.939 billion gals.	85.6 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Dec. 11, 2005 (2400)	25.585 billion gals.	72.2 % (elev. 1,184.7 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Dec. 5	0	36	46	25	650	787	7,056	8,600	***	***	.03	.13
6	0	36	46	25	806	777	5,930	7,620	***	***	0	.13
7	0	36	48	25	666	762	5,273	6,810	***	***	0	.13
8	0	36	46	25	662	741	4,550	6,060	***	***	0	.13
9	0	36	46	25	785	408	4,140	5,440	***	***	.33	.46
10	0	46	56	25	430	67	3,876	4,500	***	***	.11	.57
11	0	87	70	25	416	67	3,725	4,390	***	***	.02	.59

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement has been extended from November 17 to December 15, 2005 (Montague date December 18, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal December 5 - 11, 2005 averaged 91.6 mgd. The average diversion for the 30-day period ending December 11, 2005 was 78.4 mgd and the maximum diversion during the period was 95 mg on December 11, 2005.

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Summary river data for December 12 - 18, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Dec. 12	69	48	16	0	0	272	573
13	70	56	16	57	0	272	571
14	70	55	16	0	0	263	570
15	93	59	16	0	0	272	568
16	105	79	16	414	0	148	568
17	105	80	16	450	0	0	568
18	90	70	16	452	0	0	567

Pepacton Reservoir (P):	Available storage Dec. 19, 2005 (0800) Spillway crest elevation 1,280.00 ft.	122.498 billion gals. 87.4 % (elev. 1,270.06 ft.) 140.190 billion gallons.
Cannonsville Reservoir (C):	Available storage Dec. 19, 2005 (0800) Spillway crest elevation 1,150.00 ft.	80.004 billion gals. 83.6 % (elev. 1,139.37 ft.) 95.706 billion gallons.
Neversink Reservoir (N):	Available storage Dec. 19, 2005 (0800) Spillway crest elevation 1,440.00 ft.	32.316 billion gals. 92.5 % (elev. 1,434.57 ft.) 34.941 billion gallons.
Combined contents, PCN:	Available storage Dec. 19, 2005 (0800) Combined capacity at spillway level.	234.818 billion gals. 86.7 % 270.837 billion gallons.
Lake Wallenpaupack:	Available storage Dec. 18, 2005 (2400) Spillway crest elevation 1,190.00 ft.	25.767 billion gals. 72.7 % (elev. 1,184.8 ft.) 35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily	Cumul.	Daily	Cumul.
Dec. 12	0	93	71	26	280	85	3,835	4,390	***	***	.05	.64
13	0	93	73	25	539	128	3,342	4,200	***	***	0	.64
14	0	93	74	25	500	128	2,900	3,720	***	***	0	.64
15	0	107	87	25	552	96	2,533	3,400	***	***	0	.64
16	0	108	85	25	492	0	3,590	4,300	***	***	.81	1.45
17	0	108	91	25	494	99	5,383	6,200	***	***	.03	1.48
18	0	144	122	25	469	348	5,092	6,200	***	***	0	1.48

1. Release directed to maintain a flow at Montague of 1,750 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7. Note *** On July 20, 2005, the Decree Parties unanimously agreed to suspend release of the downbasin portion of the excess release quantity from design dates July 20 - August 2, 2005 (Montague dates July 23 -August 5, 2005). The agreement expired on December 15, 2005 (Montague date December 18, 2005).

Diversions by New Jersey through the Delaware and Raritan Canal December 12 - 18, 2005 averaged 94.9 mgd. The average diversion for the 30-day period ending December 18, 2005 was 89.5 mgd and the maximum diversion during the period was 110 mg on December 15, 2005.

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Summary river data for December 19 - 25, 2005 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Dec. 19	90	57	29	452	0	0	566
20	98	57	44	453	0	0	566
21	100	83	45	453	0	0	565
22	109	126	50	452	0	0	565
23	106	133	50	451	0	0	564
24	106	121	50	451	0	0	564
25	101	108	45	239	0	0	562

Pepacton Reservoir (P):	Available storage Dec. 26, 2005 (0800) Spillway crest elevation 1,280.00 ft.	120.497 billion gals. 86.0 % (elev. 1,268.89 ft.) 140.190 billion gallons.
Cannonsville Reservoir (C):	Available storage Dec. 26, 2005 (0800) Spillway crest elevation 1,150.00 ft.	81.148 billion gals. 84.8 % (elev. 1,140.19 ft.) 95.706 billion gallons.
Neversink Reservoir (N):	Available storage Dec. 26, 2005 (0800) Spillway crest elevation 1,440.00 ft.	32.733 billion gals. 93.7 % (elev. 1,435.45 ft.) 34.941 billion gallons.
Combined contents, PCN:	Available storage Dec. 26, 2005 (0800) Combined capacity at spillway level.	234.378 billion gals. 86.5 % 270.837 billion gallons.
Lake Wallenpaupack:	Available storage Dec. 25, 2005 (2400) Spillway crest elevation 1,190.00 ft.	25.585 billion gals. 72.2 % (elev. 1,184.7 ft.) 35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily Cumul.		Daily	Cumul.
Dec. 19	0	162	124	25	455	135	3,999	4,900	0	4,629	0	1.48
20	0	162	108	25	526	67	3,612	4,500	0	4,629	0	1.48
21	0	139	88	45	492	142	3,694	4,600	0	4,629	0	1.48
22	0	139	88	68	482	191	3,332	4,300	0	4,629	0	1.48
23	0	152	128	70	509	291	3,150	4,300	0	4,629	0	1.48
24	0	155	195	77	383	191	3,269	4,270	0	4,629	.0	1.48
25	0	169	206	77	367	202	3,149	4,170	0	4,629	0	1.48

1. Release directed to maintain a flow at Montague of 1,800 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware and Raritan Canal December 19 - 25, 2005 averaged 98.1 mgd. The average diversion for the 30-day period ending December 25, 2005 was 92.6 mgd and the maximum diversion during the period was 110 mg on December 15, 2005.

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Summary river data for December 26, 2005 - January 1, 2006 (preliminary data - subject to revision)

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	Pepacton	Cannonsville	Neversink	Average June 1, 2005 to date
	release begin 1200	release end 2400	release begin 1500	beginning 0800	beginning 0800	beginning 0800	
Dec. 26	100	87	30	0	0	0	559
27	75	59	16	388	0	0	559
28	61	40	16	452	0	0	558
29	23	30	16	450	0	0	558
30	23	31	16	0	0	273	556
31	23	31	16	0	0	273	555
Jan. 1	23	29	16	0	0	273	554

Pepacton Reservoir (P):	Available storage Jan. 2, 2006 (0800)	126.273 billion gals.	90.1 % (elev. 1,272.23 ft.)
	Spillway crest elevation 1,280.00 ft.	140.123 billion gallons.	
Cannonsville Reservoir (C):	Available storage Jan. 2, 2006 (0800)	90.123 billion gals.	94.2 % (elev. 1,146.33 ft.)
	Spillway crest elevation 1,150.00 ft.	95.706 billion gallons.	
Neversink Reservoir (N):	Available storage Jan. 2, 2006 (0800)	33.382 billion gals.	95.5 % (elev. 1,436.78 ft.)
	Spillway crest elevation 1,440.00 ft.	34.941 billion gallons.	
Combined contents, PCN:	Available storage Jan. 2, 2006 (0800)	249.778 billion gals.	92.2 %
	Combined capacity at spillway level.	270.837 billion gallons.	
Lake Wallenpaupack:	Available storage Jan. 1, 2006 (2400)	26.862 billion gals.	75.8 % (elev. 1,185.4 ft.)
	Spillway crest elevation 1,190.00 ft.	35.451 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	Releases from N.Y.C. Reservoirs				Power releases		Computed uncon- trolled ²	Total Discharge	Excess Release Credits ³		Precipitation (inches)	
	Directed release ¹	Pepacton	Cannons- ville	Never- sink	Wallen- paupack	Rio Reservoir			Daily Cumul.		Daily	Cumul.
Dec. 26	0	164	187	77	449	35	5,418	6,330	0	4,629	.62	2.10
27	0	164	167	70	476	181	8,302	9,360	0	4,629	.01	2.11
28	0	156	135	46	470	191	7,472	8,470	0	4,629	0	2.11
29	0	155	91	25	430	330	6,679	7,710	0	4,629	0	2.11
30	0	116	62	25	577	762	11,158	12,700	0	4,629	.53	2.64
31	0	94	46	25	621	376	12,638	13,800	0	4,629	.0	2.64
Jan. 1	0	36	48	25	614	773	9,804	11,300	0	4,629	.12	.12

1. Release directed to maintain a flow at Montague of 1,800 cfs.

2. Includes conservation release of 100 cfs from Rio Reservoir.

3. The excess-release quantity for the seasonal period beginning June 15, 2005 is 11,418 cfs-days. Under normal conditions, 5,718 cfs-days are to be released and 5,700 cfs-days are to be used for a habitat bank per DRBC Docket No. D-77-20 CP, Revision 7.

Diversions by New Jersey through the Delaware and Raritan Canal December 26, 2005 - January 1, 2006 averaged 96.9 mgd. The average diversion for the 30-day period ending January 1, 2006 was 94.7 mgd and the maximum diversion during the period was 110 mgd on December 15, 2005.