## Delaware River Flow and Storage Data - April 2009 Summary

								Schuylkill River @			a	New Yor	·
DAV	Delaware @		Lehigh River @			Delaware @				Max Temp	<sup>a</sup> Salt	Delaware Ri	
DAY	Montague (CFS)		Lehighton Bethl		Easton	Trenton (CFS)				Degrees C	Front	Stora	ge
	8:00 AM	MEAN	FLOW (CFS)	FLOW (CFS)	MIN DO (MG/L)	8:00 AM	MEAN	Philadelphia (CFS)	Pottstown (CFS)	Vincent Dam	River Mile	BG	%CAP
1-Apr	6,440	6,420	606	1,420	(110/2)	13,000	12,900	1,710	1,190	Duin	73	263.574	97.3%
2-Apr	5,600	5,740	631	1,550		12,100	11,900	1,780	1,400		73	264.123	97.5%
3-Apr	5,070	5,850	876	2,270		11,500	12,400	4,090	2,120		73	264.437	97.6%
4-Apr	8,780	9,710	1,580	4,140		15,600	16,200	8,980	5,160		72	265.623	98.1%
5-Apr	11,100 9,350	10,900 9,480	1,280	3,420		17,800	18,600	6,370	3,890		71 71	266.302 266.686	98.3% 98.5%
6-Apr 7-Apr	8,940	9,480	1,190 1,010	3,160 3,070		19,100	18,800	4,710 4,370	3,120 2,910		71	266.919	98.5%
8-Apr	8,580	8,910	934	2,710		16,400	16,400	3,700	2,910		72	266.927	98.6%
9-Apr	7,630	7,940	883	2,450		15,900	15,700	3,060	2,110		71	267.172	98.6%
10-Apr	7,050	7,010	838	2,130		14,400	14,200	2,610	1,870		71	267.239	98.7%
11-Apr	6,350	6,150	946	2,090		13,400	13,200	2,890	1,860		71	267.707	98.8%
12-Apr	5,410	5,240	932	2,070		12,800	12,400	3,250	1,760		71	268.424	99.1%
13-Apr	4,540	4,460	885	1,930		11,100	10,900	2,450	1,550		71	268.674	99.2%
14-Apr 15-Apr	4,300 4,540	4,340 4,570	741 851	1,790 2,040		10,000 9,530	9,960 9,880	2,430	1,420		70 70	268.464 267.908	99.1% 98.9%
15-Apr 16-Apr	4,540	4,370	937	2,040		9,330	9,880	3,250 3,410	1,020		70	267.336	98.9%
10-Apr	4,640	4,780	865	1,920		10,700	10,000	2,720	1,790		71	266.806	98.5%
18-Apr	4,420	4,420	838	1,760		9,810	9,710	2,720	1,360		72	266.046	98.2%
19-Apr	3,900	3,820	820	1,690		9,250	9,210	2,000	1,300		72	266.035	98.2%
20-Apr	3,320	3,420	834	1,740		8,820	8,700	2,040	1,310		72	266.130	98.3%
21-Apr	3,510	3,670	1,010	2,520		8,450	8,810	2,590	1,800		73	266.083	98.2%
22-Apr	4,770	4,780	1,030	2,550		10,300	10,300	3,370	2,230		73	266.327	98.3%
23-Apr	4,440	4,620	1,250	2,600		11,000	11,100	3,050	1,970		73	266.483	98.4%
24-Apr	3,920	4,080	1,210	2,470		11,200	11,000	2,550	1,780		73	266.678	98.5%
25-Apr	3,510	3,540	914 869	2,210 1,970		10,200	10,000 9,020	2,210	1,550		72	266.592	98.4% 98.5%
26-Apr 27-Apr	3,250 3,060	3,210 3,030	809	1,970		9,250 8,290	9,020	2,030	1,470		72 72	266.733 266.768	98.5% 98.5%
27-Apr 28-Apr	3,620	3,200	698	1,750		7,880	7,770	1,770	1,400		72	266.561	98.4%
20 Apr	2,680	2,650	667	1,560		7,290	7,480	1,710	1,310		72	266.518	98.4%
30-Apr	2,520	2,690	658	1,490		6,910	6,830	1,640	1,230		73	266.275	98.3%
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Obs. April Avg	5,330	5,407	921	2,217		11,663	11,666	3,030	1,929				
Normal	-	11,385	1,753	3,648			20,105	3,584	2,680		61		
% of Normal		47.5%	52.5%	60.8%			58.0%	84.5%	72.0%		01		
	EDVOID				00		58.070	04.370	72.070		11		
TODAY'S RES			ATIONS FOR	AFKIL 30, 20	109								
New York City	24-hr, as	of 8 am:								1	Lower Delay		d
			Usable	Storage	Draft	Directed Rel	NYCD	aily Storage (BG)	266.275	98.3%	_	Vol. (BG)	<sup>d</sup> %Capacity
		Precip								100.0%			100.9
		Precip (IN.)	(BG)	(%)	(MG)	(MG)	NYC Dai	ly Storage Median (BG	270.899	100.0%	Blue Marsh	6.56	100.9
Neversink		(IN.)	(BG)										
Neversink		(IN.) 0.00	(BG) 33.698	96.4%	0	0	BG Below	v Daily Storage Mediar	4.624	-1.71%	Blue Marsh Beltzville	6.56 12.97	99.8
Pepacton		(IN.) 0.00 0.00	(BG) 33.698 137.601	96.4% 98.2%	0 300	0 0	BG Below BG Abv I	v Daily Storage Mediar Drought Watch =	4.624 76.805				
Pepacton Cannonsville		(IN.) 0.00 0.00 0.00	(BG) 33.698 137.601 94.976	96.4% 98.2% 99.2%	0 300 299	0 0 0	BG Belov BG Abv I BG Abv I	v Daily Storage Mediar Drought Watch = Drought Warning =	4.624 76.805 92.805		Beltzville	12.97	99.8
Pepacton		(IN.) 0.00 0.00	(BG) 33.698 137.601	96.4% 98.2%	0 300	0 0	BG Belov BG Abv I BG Abv I	v Daily Storage Mediar Drought Watch =	4.624 76.805		Beltzville As of April 1, Blue	12.97 Marsh Reservoir's p	99.8 ercent storage
Pepacton Cannonsville		(IN.) 0.00 0.00 0.00	(BG) 33.698 137.601 94.976	96.4% 98.2% 99.2%	0 300 299	0 0 0	BG Below BG Abv I BG Abv I BG Abv I	v Daily Storage Mediar Drought Watch = Drought Warning =	4.624 76.805 92.805		Beltzville As of April 1, Blue	12.97 e Marsh Reservoir's p d upon a summer poo	99.8 ercent storage
Pepacton Cannonsville	ECTED F	(IN.) 0.00 0.00 0.00 0.00	(BG) 33.698 137.601 94.976 48.673	96.4% 98.2% 99.2% 98.1%	0 300 299 599	0 0 0 0	BG Below BG Abv I BG Abv I BG Abv I	v Daily Storage Mediar Drought Watch = Drought Warning = Drought =	4.624 76.805 92.805 116.805		Beltzville As of April 1, Blue capacity is based	12.97 e Marsh Reservoir's p d upon a summer poo	99.8 ercent storage
Pepacton Cannonsville Rondout		(IN.) 0.00 0.00 0.00 0.00	(BG) 33.698 137.601 94.976 48.673 FROM BASI	96.4% 98.2% 99.2% 98.1%	0 300 299 599	0 0 0 0	BG Below BG Abv I BG Abv I BG Abv I	v Daily Storage Mediar Drought Watch = Drought Warning = Drought =	4.624 76.805 92.805 116.805		Beltzville As of April 1, Blue capacity is based	12.97 e Marsh Reservoir's p d upon a summer poo	99.8 ercent storage
Pepacton Cannonsville Rondout TODAY'S DIR Blue Marsh	0	(IN.) 0.00 0.00 0.00 0.00 0.00 RELEASES	(BG) 33.698 137.601 94.976 48.673 FROM BASI	96.4% 98.2% 99.2% 98.1% N RESERVO	0 300 299 599	0 0 0 0	BG Below BG Abv I BG Abv I BG Abv I	y Daily Storage Mediar Drought Watch = Drought Warning = Drought = e One Year Ago =	4.624 76.805 92.805 116.805 0.440		Beltzville As of April 1, Blue capacity is based	12.97 e Marsh Reservoir's p d upon a summer poo	99.8 ercent storage
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Pepacton Cannonsville Rondout TODAY'S DIRT Blue Marsh DATA SOURC: Storage data provit Chloride data provit Lower Basin reserv NOTES: <sup>a</sup> Based on the locat <sup>b</sup> Releases from F.E <sup>c</sup> Directed releases 1 <sup>d</sup> Percent of usable BG=Billion Gallons ESTIMATES OF T 1. During cold weat or lower than act 2. The salt front riv	0 ES: led by New ' ded by U.S. 'oir storage of tion of the 7 2. Walter are from Lake V storage avai s; CFS=Cub 'HE SALT F ther, ice effe ual streamfl er mile loca	(IN.) 0.00 0.00 0.00 0.00 <b>RELEASES</b> <b>Beltzville</b> York City Deg Geological S lata provided requested fro vallenpaupaci lable. ic Feet per Se "RONT ARE exts on stage a ow. Revision tion will be up	(BG) 33.698 137.601 94.976 48.673 FROM BASI 0 partment of Enviru urvey and Kimber by Philadelphia D chloride concentra m the U.S. Army k are estimated va cond; DO= Disso BASED ON PRO nd discharge detes s will be made as sdated as chloride	96.4% 98.2% 99.2% 98.1% NRESERVO F.E. Walter onmental Protect ly Clark Corpora istrict Corps of I tion of 250 milli Corps of Engine lues supplied by lved Oxygen; MU VISIONAL DA' rminations at sor needed when adj data is received.	0 300 299 599 DIRS (CFS) 0 ion, Bureau of tion. Engineers. grams/liter (r ters and are n PPL . G= Million O FA AND AR ne stream-gaj usted data be	0 0 0 0 Merrill Cr. of Water Supply. ng/L). nade from the re: iallons; E SUBJECT TC ging stations are comes available	BG Belov BG Abv I BG Abv I BG Abv I BG Abov 0 0 servoir's tem 0 CHANGE likely. Flow	v Daily Storage Mediar Drought Watch = Drought Warning = Drought = e One Year Ago = Lake Wallenpaupack	4.624 76.805 92.805 116.805 0.440 0	-1.71%	Beltzville As of April 1, Blue capacity is based	12.97 e Marsh Reservoir's p d upon a summer poo	99.8 ercent storage
Pepacton Cannonsville Rondout TODAY'S DIR Blue Marsh DATA SOURCC Storage data provid Chloride data provid Colhoride data provid Based on the locat <sup>b</sup> Releases from F.E <sup>c</sup> Directed releases 1 <sup>d</sup> Percent of usable BG=Billion Gallons ESTIMATES OF T 1. During cold weat or lower than act 2. The salt front riv 3. Normal flow vala	0 ES: ed by New ' ded by U.S. oir storage of tion of the 7 . Walter are storage avai storage avai storage avai storage avai there and the storage the storage avai the storage avai	(IN.) 0.00 0.00 0.00 0.00 0.00 RELEASES Beltzville York City Dej Geological S lata provided -day average of requested fro Vallenpaupaci lable. ic Feet per Se FRONT ARE exts on stage a ow. Revision tion will be up the median of	(BG) 33.698 137.601 94.976 48.673 FROM BASI 0 partment of Envird urvey and Kimber by Philadelphia D chloride concentra om the U.S. Army k are estimated va cond; DO= Disso BASED ON PRO nd discharge detei s will be made as odated as chloride of monthly means	96.4% 98.2% 99.2% 98.1% <b>N RESERVO</b> <b>'F.E. Walter</b> onmental Protect ly Clark Corpor istrict Corps of I tion of 250 milli Corps of Engine lues supplied by lved Oxygen; MU VISIONAL DA' rminations at son needed when adj data is received. for 1971-2000, e	0 300 299 599 DIRS (CFS) 0 ion, Bureau of tion. Engineers. grams/liter (r rers and are n PPL. G= Million C ΓΑ AND AR ne stream-gag usted data be except for the	0 0 0 0 Merrill Cr. of Water Supply. ng/L). nade from the re: iallons; E SUBJECT TC ging stations are comes available	BG Belov BG Abv I BG Abv I BG Abv I BG Abov 0 0 servoir's tem 0 CHANGE likely. Flow	v Daily Storage Mediar Drought Watch = Drought Warning = Drought = e One Year Ago = Lake Wallenpaupack	4.624 76.805 92.805 116.805 0.440 0	-1.71%	Beltzville As of April 1, Blue capacity is based	12.97 e Marsh Reservoir's p d upon a summer poo	99.8 ercent storage
Pepacton Cannonsville Rondout TODAY'S DIR Blue Marsh DATA SOURC Storage data provid Chloride data provi Lower Basin reserv NOTES: <sup>a</sup> Based on the locat <sup>b</sup> Releases from F.E <sup>c</sup> Directed releases f <sup>d</sup> Percent of usable BG-Billion Gallons ESTIMATES OF T 1. During cold weat or lower than act 2. The salt front riv 3. Normal flow valt median of month	0 ES: ied by New ided by U.S. oir storage of tion of the 7 3. Walter are from Lake V storage avais s; CFS=Cub THE SALT F ther, ice effe ual streamfl er mile loca: ues represen ly means fo	(TN.) 0.00 0.00 0.00 0.00 0.00 RELEASES Beltzville York City Deg Geological S data provided -day average ( requested fro Vallenpaupaci lable. ic Feet per See rRONT ARE sets on stage a ow. Revision tion will be up t the median or 1 1983-2000 (	(BG) 33.698 137.601 94.976 48.673 FROM BASI 0 partment of Enviru urvey and Kimber by Philadelphia D chloride concentra om the U.S. Army k are estimated va cond; DO= Disso BASED ON PRO nd discharge detet s will be made as dated as chloride of monthly means the entire period c	96.4% 98.2% 99.2% 98.1% <b>N RESERVO</b> <b>F.E. Walter</b> onmental Protect by Clark Corpor of I tion of 250 milli Corps of Engine lues supplied by VISIONAL DA' rminations at sor needed when adj data is received, for 1971-2000, e for 1971-2000, e	0 300 299 599 <b>DIRS (CFS)</b> 0 ion, Bureau of ition. Engineers. grams/liter (r rers and are n PPL . G= Million O TA AND AR ne stream-gaj usted data be except for the station).	0 0 0 0 Merrill Cr. of Water Supply. of Water Supply. iallons; E SUBJECT TO ging stations are comes available Lehigh River at	BG Belov BG Abv I BG Abv I BG Abv I BG Abov 0 0 servoir's tem 0 CHANGE likely. Flow Lehighton.	y Daily Storage Mediar Drought Watch = Drought Warning = Drought = e One Year Ago = Lake Wallenpaupack	4.624 76.805 92.805 116.805 0.440 0	-1.71%	Beltzville As of April 1, Blue capacity is based	12.97 e Marsh Reservoir's p d upon a summer poo	99.8 ercent storage
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Pepacton Cannonsville Rondout TODAY'S DIR Blue Marsh DATA SOURC: Storage data provid Chloride data provi Lower Basin reserv MOTES: <sup>b</sup> Releases from F.E <sup>c</sup> Directed releases f <sup>d</sup> Percent of usable BG=Billion Gallons ESTIMATES OF T 1. During cold weat or lower than act 2. The salt front riv Mornal flow valu median of month	0 ES: led by New' ded by U.S. oir storage of tion of the 7 2. Walter are from Lake V storage avais s; CFS=Cub THE SALT F ther, ice effe ues represen ly means for minimum d	(TN.) 0.00 0.00 0.00 0.00 0.00 <b>RELEASES</b> <b>Beltzville</b> York City Deg Geological S lata provided data provided requested from Vallenpaupaci lable. ic Feet per Se FRONT ARE exts on stage a ow. Revision tion will be up t the median of r 1983-2000 ( issolved oxyg	(BG) 33.698 137.601 94.976 48.673 FROM BASI 0 partment of Enviru urvey and Kimber by Philadelphia D chloride concentra om the U.S. Army k are estimated va cond; DO= Disso BASED ON PRO nd discharge detet s will be made as dated as chloride of monthly means the entire period c	96.4% 98.2% 99.2% 98.1% <b>N RESERVO</b> <b>F.E. Walter</b> onmental Protect by Clark Corpor of I tion of 250 milli Corps of Engine lues supplied by VISIONAL DA' rminations at sor needed when adj data is received, for 1971-2000, e for 1971-2000, e	0 300 299 599 <b>DIRS (CFS)</b> 0 ion, Bureau of ition. Engineers. grams/liter (r rers and are n PPL . G= Million O TA AND AR ne stream-gaj usted data be except for the station).	0 0 0 0 Merrill Cr. of Water Supply. of Water Supply. iallons; E SUBJECT TO ging stations are comes available Lehigh River at	BG Belov BG Abv I BG Abv I BG Abv I BG Abov 0 0 servoir's tem 0 CHANGE likely. Flow Lehighton.	y Daily Storage Mediar Drought Watch = Drought Warning = Drought = e One Year Ago = Lake Wallenpaupack	4.624 76.805 92.805 116.805 0.440 0	-1.71%	Beltzville As of April 1, Blue capacity is based	12.97 e Marsh Reservoir's p d upon a summer poo	99.8 ercent storage

For the most recent streamflow information, please refer to DRBC's *Stream Flow Information* webpage at http://www.state.nj.us/drbc/streamfl.htm. Here you will find links to Delaware, New Jersey, New York and Pennsylvania USGS streamgage data.