								Schuylkill River @				New York City	
	Delay	ware @	Lehigh River @			Delaware @				Max Temp	^a Salt	Delaware River Basin	
DAY	Montag	gue (CFS)	Lehighton Bethl		Glendon	Trenton (CFS)				Degrees C	Front	Storage	
			FLOW	FLOW	MIN DO			Philadelphia	Pottstown	Vincent	River	D.C.	
1 Nov	8:00 AM	MEAN 2.450	(CFS) 860	(CFS)	(MG/L)	8:00 AM		(CFS)	(CFS)	Dam	Mile	BG 214 380	%CAP
2-Nov	3,450	3,430	822	1,070		7,700	7,05	1,310	1,520		70	214.305	79.5%
3-Nov	3,000	3,140	745	1,430		6,580	6,52	0 897	952		70	216.058	79.8%
4-Nov	2,860	3,200	880	2,040		6,630	6,670	0 1,720	1,660		70	216.234	79.8%
5-Nov	4,770	5,400	1,350	3,160		10,100	10,400	6,080	3,030		70	217.107	80.2%
6-Nov	6,240	6,000	1,350	2,810		11,700	12,40	3,830	2,540		70	217.835	80.4%
7-Nov	5,050	4,950	1,290	2,600		12,700	12,60	2,700	2,100		71	218.214	80.6%
8-Nov	4,350	4,460	1,260	2,480		10,900	10,70	2,090	1,670	-	71	218.456	80.7%
10-Nov	4,130	4,200	965	2,370		9,700	9,00	0 1,750	1,550		71	218.885	81.0%
11-Nov	3,850	3,920	935	1,880		8,820	8,66	0 1,370	1,250		71	219.868	81.2%
12-Nov	3,650	3,690	890	1,790		8,340	8,10	0 1,270	1,160		71	220.250	81.3%
13-Nov	3,400	3,420	753	1,610		7,730	7,570	0 1,160	1,060		71	220.501	81.4%
14-Nov	3,230	3,200	742	1,500		7,100	7,04	0 1,080	1,050		72	220.697	81.5%
15-Nov	3,100	3,080	741	1,470		6,630	6,57	1,050	997		72	220.821	81.5%
10-N0V	3,020	3,070	1 800	3,000		6,400	6,00	1,010	1,010		72	220.930	81.0%
17-NOV 18-Nov	7 820	8,080	2,330	3,000		11 600	11.80	3 400	2.860		72	221.202	82.2%
19-Nov	6,820	6,820	1,760	3,170		15,400	15,40	2,610	2,110		72	223.792	82.6%
20-Nov	5,680	5,600	1,360	2,700		14,000	13,60	2,010	1,750		72	224.749	83.0%
21-Nov	5,020	4,940	1,300	2,480		11,900	11,70	0 1,720	1,600		72	225.547	83.3%
22-Nov	4,540	4,630	1,250	2,390		10,500	10,40	0 1,570	1,470		72	226.247	83.5%
23-Nov	4,200	4,350	1,200	2,350		9,750	9,69	1,460	1,360		72	226.880	83.8%
24-NOV 25-Nov	5,030	5,810	1,000	2,170		9,530	9,28	1,300	1,290		71	220.820	83.8%
25-Nov	5 360	5,700	1 040	2 110		10,700	10.40	0 1,330	1,230		71	220.855	84.0%
27-Nov	6,900	7,000	996	2,100		10,700	10.30	1,470	1,330		71	228.200	84.3%
28-Nov	6,640	6,520	926	1,890		11,400	11,40	0 1,370	1,190		71	228.737	84.5%
29-Nov	5,930	6,030	1,030	1,870		11,200	11,10	0 1,230	1,100		71	229.205	84.6%
30-Nov	5,550	5,250	1,270	1,920		10,400	10,30	1,090	1,000		71	229.397	84.7%
Ohn Nammhan Ann	4 (90	4 700	1 1 2 7	2 107		0.671	0.72	1 700	1 500				
Normal	4,089	4,790	1,127	2,197		9,071	9,75	1,790	1,508	-	80		-
1 of Normal		110.5%	1,202 87.0%	2,501			02.20	2,303	1,743	-	00		-
		110.570	87.970	95.570			95.27	15.170	00.470		-1		
TODAY'S RESERVOI	ROBSER	VATIONS:	November 30	, 2010							1		
New York City 24-hr, as of 8 am:						_					Lower Delaw	are Basin:	
Precip Usable			Storage	Draft	Directed Rel		NYC Dai	ly Storage (BG)=	229.397	84.7%	_	Vol. (BG)	^d %Capacity
	(IN.)	(BG)	(%)	(MG)	(MG)		NYC Daily	Storage Median (BG)=	166.093	61.3%	Blue Marsh	4.76	100.0
Neversink	0.00	29.495	84.4%	145	0	•	BG Aby Da	ilv Storage Median =	63,304	38.11%	Beltzville	12.96	99.7
Permeton	0.00	117 140	83.6%	450	0		BC Aby Dr	ought Watch -	110 307				
r epactori	0.00	00 752	85.0%	450	0			bught watch –	119.397				
Cannonsville	0.00	82.753	86.5%	102	0		BG ADV Dr	ought warning =	135.397				
Kondout	0.00	45.727	92.2%	/51	0		BG ADV Dr	ougnt =	159.397				
							BG Below C	Dne Year Ago =	10.450				
TODAY'S DIRECTED	RELEAS	ES FROM I	BASIN RESER	VOIRS (CFS): November	30, 2010							
Blue Marsh	0	Beltzville	0	⁶ F.E. Walter	0	Merrill Cr.	0	Lake Wallenpaupack	0				
DATA SOURCES:	V-l-Ch-F		C	ta ati an Daaraa a	6 Weter Complex								
Chloride data provided by U.S.	6. Geological	Survey and Ki	imberly Clark Cor	poration.	i water Suppry.								
Lower Basin reservoir storage	data provide	ed by Philadelp	hia District Corps	of Engineers.									
NOTES.													
a Based on the location of the 7-day average chloride concentration of 250 milligrams/liter (mo/L).													
Releases from F.E. Walter are requested from the U.S. Army Corps of Engineers and are made from the reservoir's temporary drought storage.													
^e Directed releases from Lake Wallenpaupack are estimated values supplied by PPL.													
^d Percent of usable storage av	ailable.												
BG=Billion Gallons; CFS=Cu	bic Feet per	Second; DO=	Dissolved Oxygen	; MG= Million C	allons;	CHANGE							
LOTIMATES OF THE SALT	I KONT AF	C DAGED OF	, I KO VISIOIVAL	DATA AND AK	L SUBJECT IC	CHANGE.							
1. During cold weather, ice eff	ects on stage	and discharge	determinations at	some stream-gag	ing stations are l	ikely. Flow value	es reported on th	his report may be significantly h	iigher				
 The salt front river mile loc 	ation will be	updated as chl	oride data is receiv	aujusted data be /ed.	comes available.								
10 N 10 1	P	- C - A 1	6 1071 200		L 1 1 D		1.1.1.	10 1					

Delaware River Flow and Storage Data - November 2010 Summary

Normal flow values represent the median of monthly means for 1971-1000, except for the Lehigh River at Lehighton. For Lehighton, normal flow values represent the median of monthly means for 1983-2000 (the entire period of record for the station).
 Reporting of the minimum dissolved oxygen for the Lehigh River at Glendon and the maximum temperature at the Schuylkill River at Vincent Dam has been discontinued. Reporting will begin again in June 2011.