Schuykill River @ New York City													
	Dalaa			-hi-h Dimm @		Delaware @		Sel	M	^a Salt	New York City		
DAY	Delaware @		Lehigh River @							Max Temp		Delaware River Basin Storage	
DAT	Montague (CFS)		Lehighton FLOW	Bethl FLOW	Glendon MIN DO	Trenton (CFS)		Philadelphia Pottstown		Degrees C Vincent	Front River	Storage	
	8:00 AM	MEAN	(CFS)	(CFS)	(MG/L)	8:00 AM	MEAN	(CFS)	(CFS)	Dam	Mile	BG	%CAP
1-Nov	6,930	7,130	1,720	3,980		19,600	19,800		3,740		63	257.634	95.1%
2-Nov 3-Nov	6,900 6,610	7,130 6,840	1,810 1,810	4,010 4,210		19,600 18,700	19,400 18,600	5,460 4,650	3,730 3,380		63 64	257.429 256.994	95.0% 94.9%
4-Nov	6,550	6,720	1,510	3,620		17,900	17,600		3,460		64	256.390	94.9%
5-Nov	6,270	6,240	1,460	3,490		16,800	16,700		3,210		64	255.957	94.5%
6-Nov	5,330	5,530	1,400	3,270		15,800	15,800		2,960		65	255.487	94.3%
7-Nov	5,070	5,530	1,320	3,140		14,200	14,200		2,740		65	254.896	94.1%
8-Nov 9-Nov	5,570 5,360	5,660 5,470	1,170 1,250	2,810 2,830		13,600 13,600	13,500		2,310 2,130		65 65	254.300 253.640	93.9% 93.7%
10-Nov	5,070	5,730	1,140	2,830		13,400	13,000		2,050		66	252.964	93.4%
11-Nov	5,070	5,210	1,090	2,630		12,600	12,800		2,110		66	252.388	93.2%
12-Nov	5,230	5,200	1,050	2,460		12,600	12,300		2,010		67	251.892	93.0%
13-Nov	4,270	4,630	1,080	2,410		12,300	11,800		1,920		67	251.333	92.8%
14-Nov 15-Nov	4,080 4,540	4,440 4,630	1,060	2,350 2,310		11,500 11,000	11,100 10,700		1,850 1,770		66 67	250.677 250.175	92.6% 92.4%
16-Nov	4,820	5,030	1,040	2,480		11,200	11,000		1,930		67	249.702	92.2%
17-Nov	5,470	5,560	1,300	3,320		14,700	14,700		2,810		67	249.264	92.0%
18-Nov	6,040	5,740	1,330	3,020		15,200	14,800	3,750	2,380		67	248.822	91.9%
19-Nov	5,440	5,150	1,120	2,550		14,400	13,800	2,840	1,950		67	248.329	91.7%
20-Nov 21-Nov	4,520 4,420	4,590 4,840	1,090	2,410 2,410		12,800 11,600	12,500		1,870 1,920		68 68	247.783 247.233	91.5% 91.3%
22-Nov	4,990	5,130	1,010	2,410		11,500	11,800		2,710		68	246.650	91.1%
23-Nov	7,140	13,200	3,480	12,400		33,500	38,900		13,100		68	247.076	91.2%
24-Nov	21,100	20,000	4,110	11,000		44,700	48,100		12,400		68	249.408	92.1%
25-Nov	13,500	13,400	3,490	7,990		42,800	41,100		7,790		68	250.689	92.6%
26-Nov 27-Nov	10,800 9,720	10,800 9,520	1,960 1,860	6,000 5,070		31,800 25,700	31,000 25,300		6,100 5,190		67 66	251.523 252.154	92.9% 93.1%
27-Nov 28-Nov	9,720	9,520	2,020	4,930		22,800	25,500		4,720		65	252.449	93.2%
29-Nov	8,650	9,120	2,190	5,000		21,700	22,100		5,100		62	252.571	93.3%
30-Nov	13,300	16,300	3,820	7,890		28,300	29,900	11,800	7,030		57	254.101	93.8%
	7.060	7.466	1 (04	4 102		10.072	10.000	5.052	2.070				
Obs. November Avg. Normal	7,069	7,466 4,336	1,694 1,282	4,183 2,301		18,863	18,990 10,440	5,953 2,363	3,879 1,745		80		
% of Normal		172.2%	132.1%	181.8%			181.9%		222.3%		00		
TODAY'S RESERVOIR	OBSERV			101.070			101.970	251.970	222.370		I		
New York City 24-hr, as											Lower Delaw	are Basin:	
Precip Usable			Storage Draft		Directed Rel	I I	NYC Dail	y Storage (BG)=	254.101	93.8%		Vol. (BG)	^d %Capacity
	(IN.)	(BG)	(%)	(MG)	(MG)			torage Median (BG)=	166.093	61.3%	Blue Marsh	4.35	101.6
Neversink	0.97	32.948	94.3%	0	0			aily Storage Median =	88.008	52.99%	Beltzville	14.04	101.0
					0					32.99%	Benzvine	14.04	101.0
Pepacton	1.07	135.004	96.3%	200				rought Watch =	144.101				
Cannonsville	1.20	86.149	90.0%	478	0			rought Warning =	160.101				
Rondout	0.88	48.395	97.5%	833	0		BG Above D	•	184.101				
							BG Above O	ne Year Ago =	24.704				
TODAY'S DIRECTED RELEASES FROM BASIN RESERVOIRS (CFS): November 30													
Blue Marsh	0	Beltzville	0	^b F.E. Walter	0	Merrill Cr.	0	Lake Wallenpaupack	0				
DATA SOURCES:													
Storage data provided by New York City Department of Environmental Protection, Bureau of Water Supply.													
Chloride data provided by U.S. Geological Survey and Kimberly Clark Corporation.													
Lower Basin reservoir storage data provided by Philadelphia District Corps of Engineers.													
Lower Basin reservoir storage o	ata provide	a by i inadcipi	ma District Corps	or Engineers.									
NOTES:													
a Based on the location of the 7-day average chloride concentration of 250 milligrams/liter (mg/L).													
_						unido torre	deought -t						
^b 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.													
^c Directed releases from Lake Wallenpaupack are estimated values supplied by PPL. ^d Percent of usable storage available.													
BG=Billion Gallons; CFS=Cub ESTIMATES OF THE SALT I	bic Feet per S	Second; DO= I E BASED ON	Dissolved Oxygen PROVISIONAL	; MG= Million G DATA AND AR	allons; E SUBJECT TO	CHANGE.							
 During cold weather, ice effe or lower than actual streamfl The salt front river mile loca Normal flow values represen median of monthly means for 	ow. Revisio tion will be u t the median r 1983-2000	ns will be mad updated as chlo of monthly mo (the entire per	le as needed when oride data is receiv eans for 1971-200 riod of record for	adjusted data bec ed. 0, except for the he station).	comes available. Lehigh River at l	Lehighton. For L	ehighton, norma		-				

Delaware River Flow and Storage Data - November 2011 Summary

Recording of monitory means for 1565-2000 (the entitie period of record in the station).