	Delaware @							Schuylkill River @				New Y	ork City
DAV			Lehigh River @			Delaw	are @			Max Temp	" Salt	Delaware River Basin	
DAY	Montag	gue (CFS)	Lehighton	Bethl	Glendon	Trento	n (CFS)			Degrees C	Front	Sto	rage
	8:00 AM	MEAN	FLOW (CFS)	FLOW (CFS)	(MG/L)	8:00 AM	MEAN	Philadelphia (CFS)	Pottstown (CFS)	Vincent Dam	River Mile	BG	%CAP
1-May	3,830	3,840	890	1,710	(9,330	8,980	2,300	1,770		70	265.866	98.2%
2-May	3,560	3,730	865	1,560		8,420	8,320	1,970	1,580		70	265.741	98.1%
3-May	3,290	3,310	924	1,540		7,960	7,830	1,720	1,420		70	265.648	98.1%
4-May	2,920	2,840	8/4	1,490		/,/60	7,530	1,580	1,360		70	265.537	98.0%
6-May	2,000	2,730	819	1,440		6,340	6,270	1,550	1,330		70	265.049	97.9%
7-May	2,450	2,510	738	1,340		6,250	6,120	1,430	1,280		70	264.758	97.8%
8-May	2,390	2,500	762	1,370		5,860	6,000	1,920	2,330		70	264.477	97.7%
9-May	3,690	4,370	1,010	1,600)	7,710	7,680	4,310	3,290		70	265.134	97.9%
10-May	5,070	4,880	1,190	1,680		9,120	9,390	3,820	3,140		70	265.325	98.0%
11-May 12-May	4,130	4,090	1,510	2,070		11,500	12,000	5,950	3,030		70	265.351	98.0%
12-May	5.870	5,800	1,210	1.680		10,100	10,200	3,950	2.720		69	266.028	98.2%
14-May	5,230	5,180	1,060	1,680		10,900	10,700	3,210	2,520		69	266.090	98.2%
15-May	4,640	4,600	972	1,490		9,950	9,720	2,810	2,210		69	266.042	98.2%
16-May	4,320	4,030	908	1,590)	9,220	8,900	2,510	2,010		69	265.954	98.2%
17-May	3,900	3,620	876	1,520		8,110	8,090	2,270	1,840		69	265.792	98.1%
18-May 19-May	2 820	2 800	1,040	1,470		6,770	6 890	2,020	1,000		70	205.085	98.1%
20-May	2,820	2,800	740	1,340		6,750	6,550	1,950	1,010		70	265.292	98.0%
21-May	2,920	3,110	698	1,350		6,120	6,050	1,840	1,600		70	265.102	97.9%
22-May	2,760	2,850	676	1,290		6,030	6,050	1,790	1,520		70	264.946	97.8%
23-May	3,080	2,890	720	1,370)	6,080	6,060	1,800	1,420		70	265.330	98.0%
24-May	4,010	4,210	852	1,630		9,500	9,360	2,570	1,640		70	265.711	98.1%
25-May 26-May	4,820	5,010	1,060	1,/50		11,300	11,300	2,160	1,630		70	266.693	98.5%
20-May 27-May	4,690	4.660	662	1,070		10,100	10,200	1,490	1,300		70	270.613	99.9%
28-May	4,040	4,140	664	1,200		9,220	9,160	1,450	1,260		71	271.539	100.3%
29-May	4,490	4,650	863	1,420		8,690	8,660	1,580	1,400		71	272.346	100.6%
30-May	5,820	5,910	831	1,470)	9,500	9,230	1,580	1,330		71	274.462	101.3%
31-May	6,520	7,740	753	1,360		9,720	9,680	1,380	1,180		71	276.157	102.0%
Obs. May Avg	3.934	4.025	903	1.534		8.599	8.523	2.412	1.865				
Normal	5,751	6,861	1,578	2,760		0,077	13,645	2,783	2,073		64		
% of Normal		58.7%	57.2%	55.6%			62.5%	86.7%	90.0%				
TODAY'S RESERVOI	R OBSEF	RVATIONS	: May 31, 2013										
New York City 24-hr, a	ty 24-hr, as of 8 am:				NICE N				Lower Delaware Basin:				
	Precip	Usable	Storage	Draft	Directed Rel		NYC Daily	y Storage (BG)=	276.157	102.0%		Vol. (BG)	"%Capacity
	(IN.)	(BG)	(%)	(MG)	(MG)	_	NYC Daily St	torage Median (BG)	269.679	99.6%	Blue Marsh	5.61	100.1
Neversink	0.00	35.021	100.2%	150	0		BG Above Da	aily Storage Median	6.478	2.40%	Beltzville	13.95	100.2
Pepacton	0.00	141.857	101.3%	272	0		BG Above Dr	rought Watch =	86.157				
Cannonsville	0.01	99 279	103 7%	0	0		BG Above Dr	rought Warning =	102 157				
Rondout	0.00	40.228	00.2%	407	0		BC Above Dr	rought -	126 157				
Kondout	0.00	47.220	JJ.270	407	0		BC Above Di	Nought -	6 227				
DO ADDIC ORC AGE AGO - 0.321													
LUDA I S DIRECTED RELEASES FROM BASIN RESERVOIRS (CFS); May 31, 2015													
Blue Marsh	0	Beltzville	0 -	F.E. Walter	. 0	Merrill Cr.	0	Wallenpaupack	0				
DATA SOURCES:													
Storage data provided by New	v York City	Department o	f Environmental Protecti	on, Bureau of V	Water Supply.								
Chloride data provided by U.S	 Geologica 	al Survey and	Kimberly Clark Corpora	tion.									
Lower Basin reservoir storage	e data provid	ied by Philade	apnia District Corps of E	ngineers.									
NOTES:													
^a Based on the location of the 7-day average chloride concentration of 250 milligrams/liter (mg/L).													
^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.													
Directed releases from Lake Wallenpaupack are estimated values supplied by PPL.													
BG-Billion Gallons; CFS-Cubic Feet per Second; DO – Dissolved Oxygen; MG – Million Gallons; ESTIMATES OF THE SALT FRONT ARE BASED ON PROVISIONAL DATA AND ARE SUBJECT TO CHANGE.													
1 During with marking the difference of the decomposition of composition and the decomposition of the decompositio													
or lower than actual stream	low. Revis	ions will be m	ade as needed when adju	e su earn-gagin; sted data becon	g stations are like nes available.	ciy. Flow values	reported on this r	eport may be significantly	mgner				
2. The salt front river mile loc	ation will b	e updated as c	hloride data is received.										
 Normal flow values represe median of monthly means for 	ent the medi or 1983-200	an of monthly 0 (the entire p	means for 1971-2000, es eriod of record for the st	ccept for the Le	enign Kiver at Le	nighton. For Lel	nighton, normal fl	iow values represent the					
4. Reporting of the minimum of 5. DRBC does not track the sa	dissolved ox alt front belo	ygen for the L	ehigh River at Glendon : 54.	and the maximu	um temperature a	t the Schuylkill I	River at Vincent I	Dam has been discontinued	d. Reporting will begin ag	ain in June 201	3.		
1													

Delaware River Flow and Storage Data - May 2013 Summary