

Delaware River Flow and Storage Data -- June 1999 Summary

DAY	Delaware @ Montague (CFS)		Lehigh River @ Bethl Easton (CFS) MIN DO		Delaware @ Trenton (CFS)		Schuylkill River @				* Salt Front River Mile	New York City Delaware River Basin Storage		
	8:00 AM	MEAN			8:00 AM	MEAN	Phila (CFS)	Potts (CFS)	Vincent Dam	Pottstown		Max Temp EC	BG	%CAP
1-Jun	2,790	2,830	1,040		6,080	5,930	900	647				71	250.711	92.6%
2-Jun	3,130	2,910	1,030		5,400	5,350	815	641				70	250.663	92.6%
3-Jun	2,950	2,710	1,080		5,110	5,280	848	772				71	250.605	92.5%
4-Jun	2,850	2,520	1,050		5,030	5,070	978	683				71	249.708	92.2%
5-Jun	2,220	2,170	995		4,750	4,790	851	616				71	249.347	92.1%
6-Jun	1,920	1,850	941		4,560	4,460	792	584				71	249.158	92.0%
7-Jun	1,800	1,770	898		4,010	3,960	772	565				71	248.799	91.9%
8-Jun	2,750	2,290	913		3,630	3,630	699	564				71	248.258	91.7%
9-Jun	2,650	2,340	846		3,500	3,530	672	550				71	247.322	91.3%
10-Jun	2,330	1,940	814		3,870	3,860	640	538				71	246.794	91.1%
11-Jun	1,840	1,740	802		3,900	3,800	614	518				71	245.085	90.5%
12-Jun	1,800	1,780	769		3,570	3,430	647	502				71	244.664	90.3%
13-Jun	1,800	1,690	928		3,130	3,170	698	515				72	243.497	89.9%
14-Jun	1,790	1,670	1,030		3,310	3,420	821	545				72	242.515	89.5%
15-Jun	1,840	1,730	926		3,630	3,590	862	733				72	241.749	89.3%
16-Jun	1,660	1,670	858		3,410	3,400	901	691				72	240.632	88.8%
17-Jun	2,020	1,650	799		3,500	3,340	844	575				72	240.081	88.6%
18-Jun	2,350	1,830	909		3,190	3,190	697	695				72	239.091	88.3%
19-Jun	2,240	1,810	916		3,410	3,360	815	914				72	237.996	87.9%
20-Jun	1,900	1,780	790		3,600	3,390	945	715				72	237.466	87.7%
21-Jun	1,740	1,720	775		3,380	3,230	890	677				73	236.350	87.3%
22-Jun	2,320	1,990	772		3,190	3,180	824	571				73	235.356	86.9%
23-Jun	2,350	1,890	749		3,100	3,130	696	507				73	234.404	86.5%
24-Jun	1,840	1,630	717		3,500	3,280	617	477				73	233.257	86.1%
25-Jun	1,340	1,610	701		3,280	3,090	541	457				74	232.121	85.7%
26-Jun	2,200	1,760	702		2,800	2,800	527	440				75	231.206	85.4%
27-Jun	1,530	1,740	894		2,740	2,750	506	425				75	230.193	85.0%
28-Jun	1,740	1,740	852		3,100	3,020	545	418				76	229.584	84.8%
29-Jun	1,710	1,860	744		2,770	2,940	497	445				76	228.890	84.5%
30-Jun	1,550	1,800	709		2,890	2,920	402	485				76	228.746	84.5%
Jun Avg	2,098	1,947	865		3,711	3,676	729	582				75	228.746	84.5%
Normal		3,370	1,958			7,176	2,069	1,060				67	257.498	95.1%
% of Norm		57.8%	44.2%			51.2%	35.2%	54.9%				8		

ALL DATA IS PROVISIONAL. Streamflow data provided by U.S. Geological Survey.

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.

* 7-day average of chloride at 250 mg/L

BG=Billion Gallons; CFS=Cubic Feet per Second