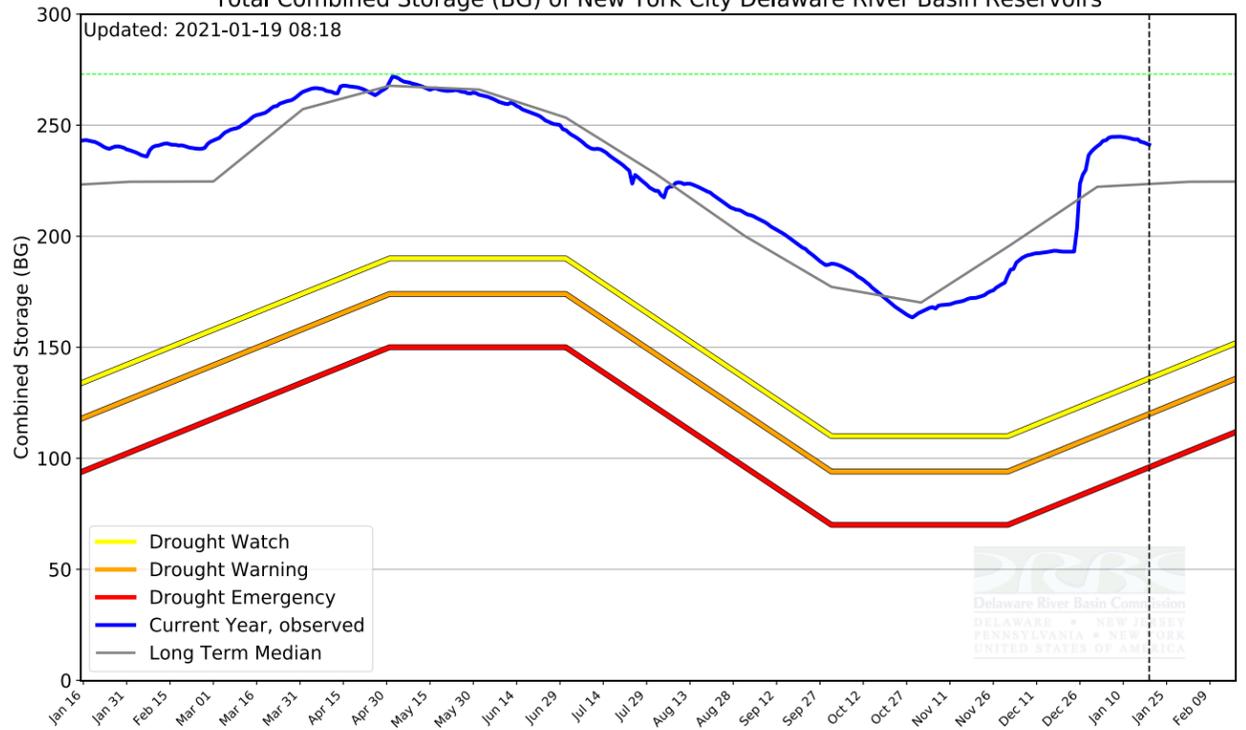


RESERVOIR STORAGE INFORMATION

Total Combined Storage (BG) of New York City Delaware River Basin Reservoirs

NEW YORK CITY		
	Usable Storage (BG)	(%)
Neversink	33.5	96.6
Pepacton	123.6	88.7
Cannonsville	84.1	90.0
NYC Total	241.2	90.2
LOWER BASIN		
FE Walter	0.4	7.4
Beltzville	13.6	101.0
Blue Marsh	4.5	78.3

Most Recent Update: 2021-01-19 08:18

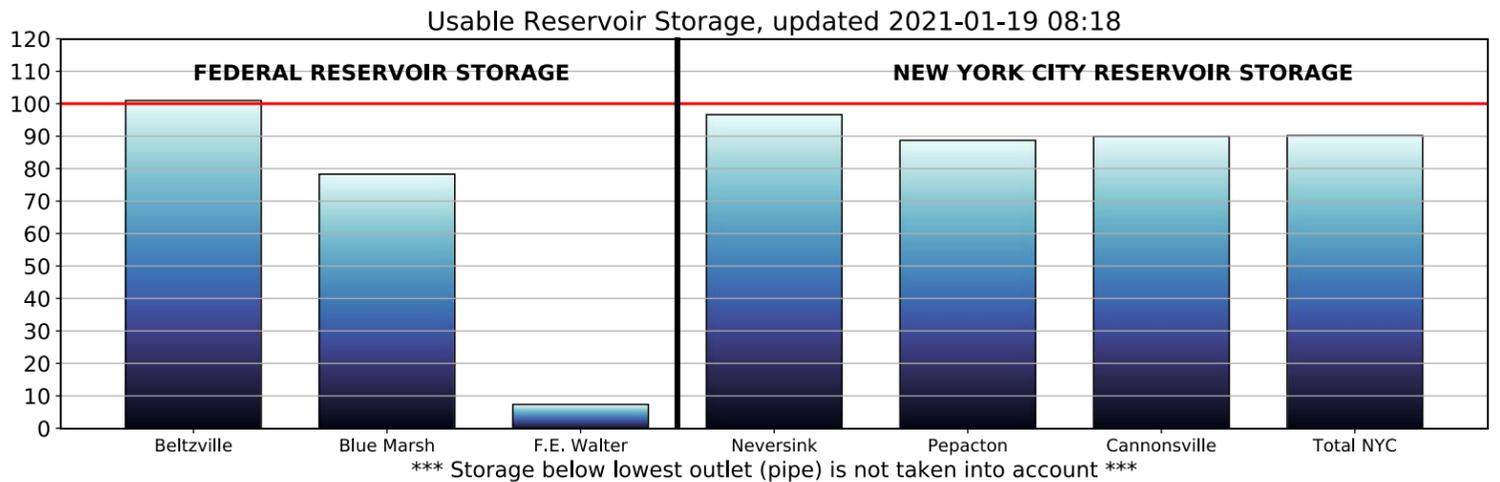


BASIN WIDE DROUGHT STATUS: NORMAL

Usable Storage (BG)	Cannonsville	Pepacton	Neversink	Total	BG above drought watch = 105.2	BG above median = 17.7
84.1	123.6	33.5	241.2	BG above drought warning = 121.2	BG below one year ago = 0.6	
90.0	88.7	96.6	90.2	BG above drought = 145.2		

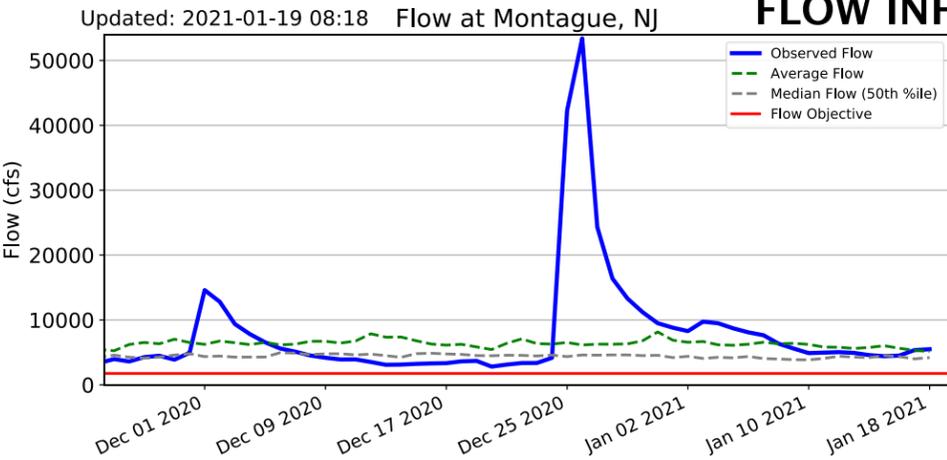
7-Day Precipitation Totals	
Upper Basin:	0.38 in
Middle-upper basin:	0.55 in
Middle-lower basin:	0.36 in
Near Delaware Bay:	0.36 in

**7-Day Precipitation Totals are calculated as an average of totals reported by MARFC from counties within the Delaware River Basin.

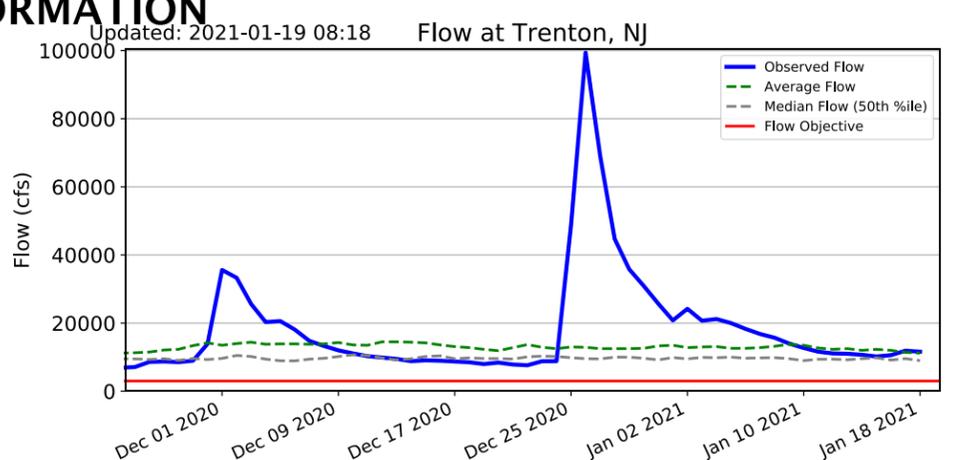


USACE Reservoir storage calculated from 8:00 AM USGS Gage Elevations; NYC Storage calculated from 8:00 AM AHPS elevation data. FE Walter storage based on maximum recreation reservoir storage

FLOW INFORMATION



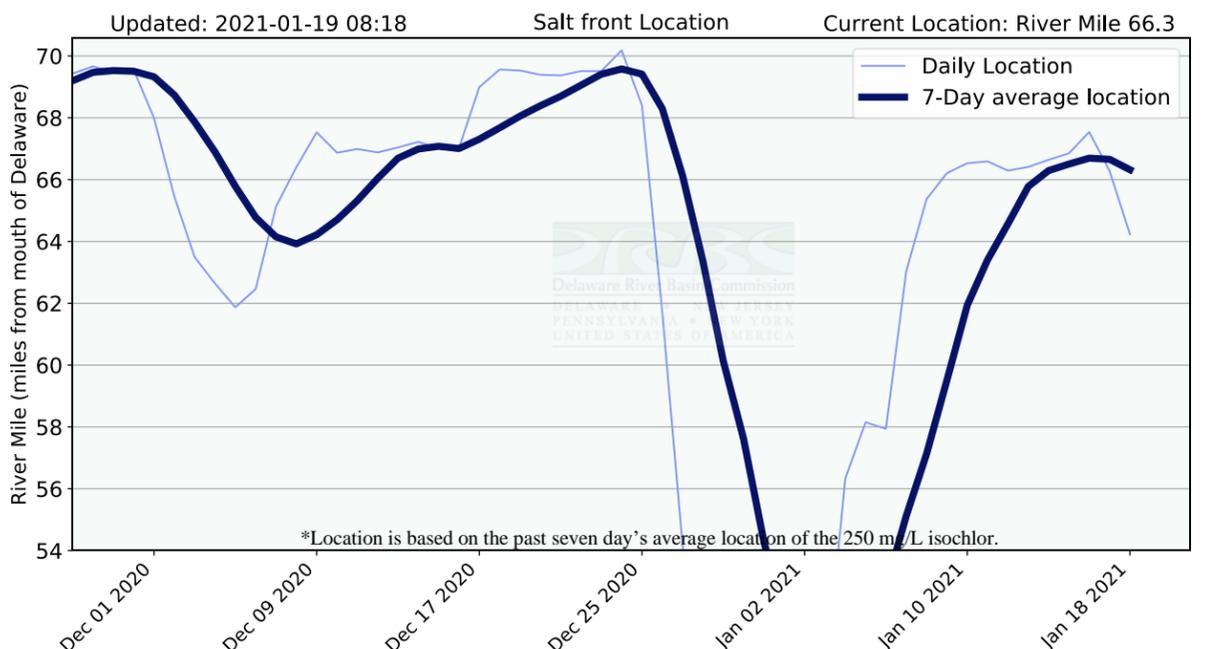
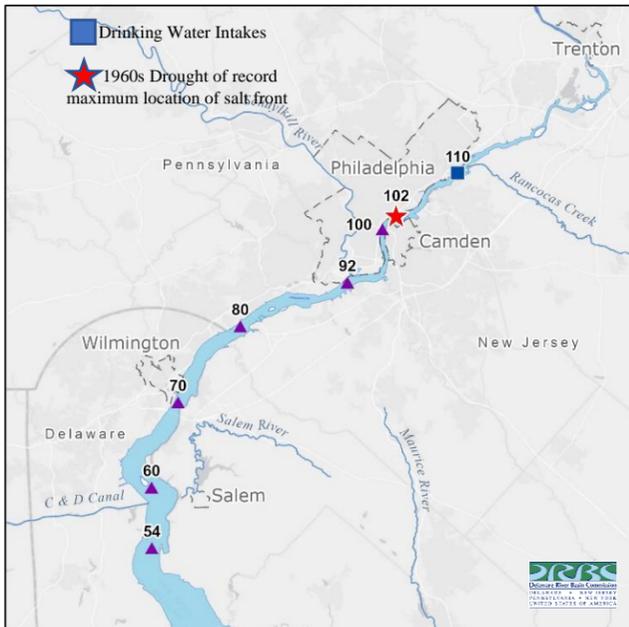
The average daily flow for the last seven days at Montague was 4900 cfs.



The average daily flow for the last seven days at Trenton was 11014 cfs.

SALT FRONT INFORMATION

SALT FRONT (river mile) This Week: 66.3 Last Week: 64.6 January Median: 69



*Location is based on the past seven day's average location of the 250 mg/L isochlor.

Note: DRBC does not calculate the location of the saltfront below river mile 54.

Questions? Suggestions?
Contact: Anthony.Preucil@drbc.gov

***All data is provisional and subject to change