

# Rivers Alliance

# **Drought Management Task Force Updates**

August 8, 2022

Charles River, Boston Courtesy of Katharine Lange

#### Charles River Courtesy of Ralph Abele



Weston wetland plants typically submerged high and dry

Lasell Boathouse in Newton Floating dock is perched on land.



### Charles River, Newton Courtesy of Joan Friedman



Motley Pond, Charles River, Dedham Courtesy of Ana Hutker



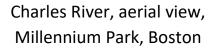
Motley Pond, Charles River, Dedham Courtesy of Ana Hutker

Orange buoy is on dry land.



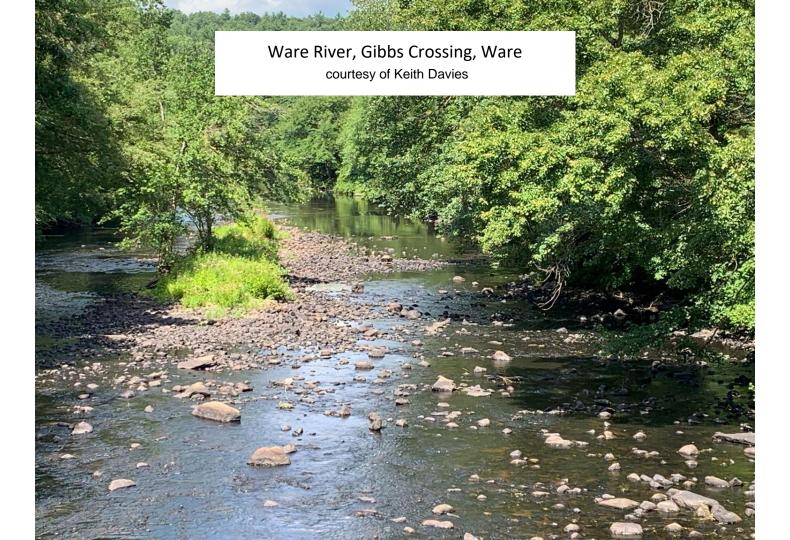
# Fuller Brook, Wellesley

Courtesy of Turnaround-Films.com



courtesy of Turnaround-Films.com







#### Parker River, Georgetown Courtesy of George Comiskey



🛆 Median daily statistic (76 years) — Discharge

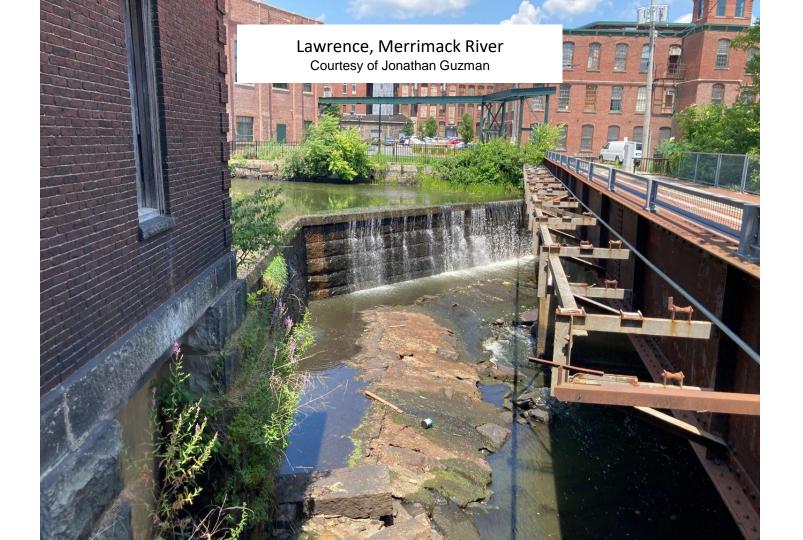


Lawrence, Merrimack River Courtesy of John Macone

"Substantial sections of the riverbed are starting to emerge, an unusual sight.

The flow rate of the Merrimack, as measured in Lowell, is currently at ~23% of the average for this time of year.

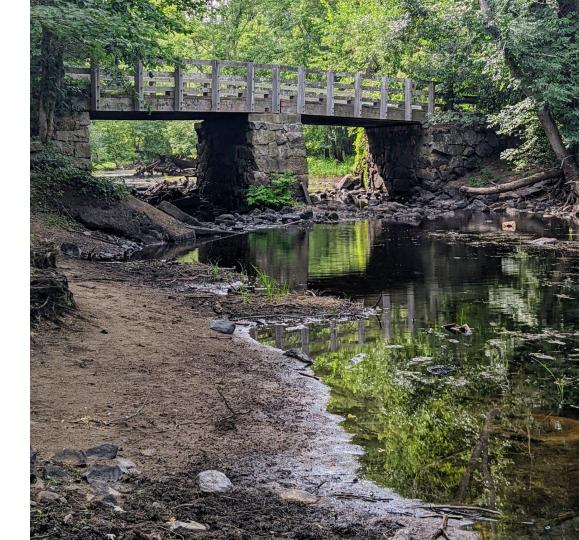
(The average flow for this date, based on 100 years of measurements, is 3,320 CFS. It is currently 758 CFS.)"





Ipswich River, North Reading Courtesy of Judy Schneider

## Ipswich River, Hamilton Courtesy of Donna Bambury

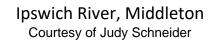




Potter Brook, Ipswich Courtesy of Judy Schneider

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Ipswich River, Middleton Courtesy of Judy Schneider



# Ipswich River, Middleton

Courtesy of Turnaround-Films.com Third Herring Brook, Norwell

Courtesy of Turnaround-Films.com