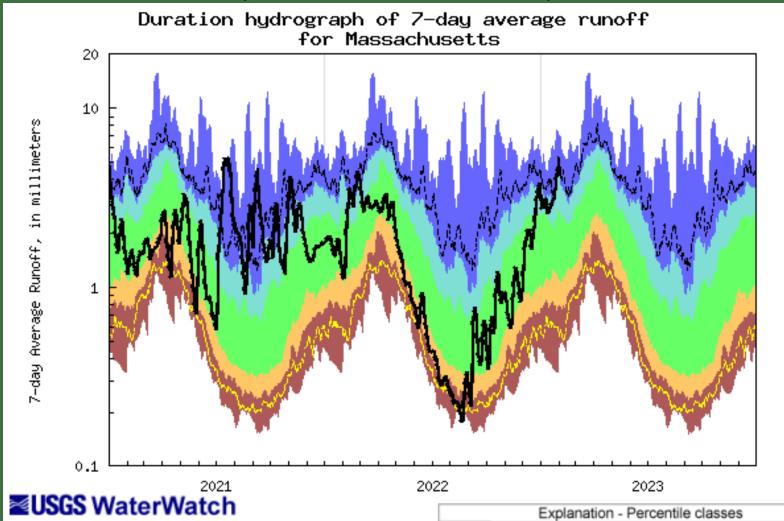


7-Day Average Runoff Jan. 01, 2021 - Dec. 31, 2023



lowest-

Oth percentile

Much below Normal

10-24

Below normal 25-75

Normal

76-90

90th percentile

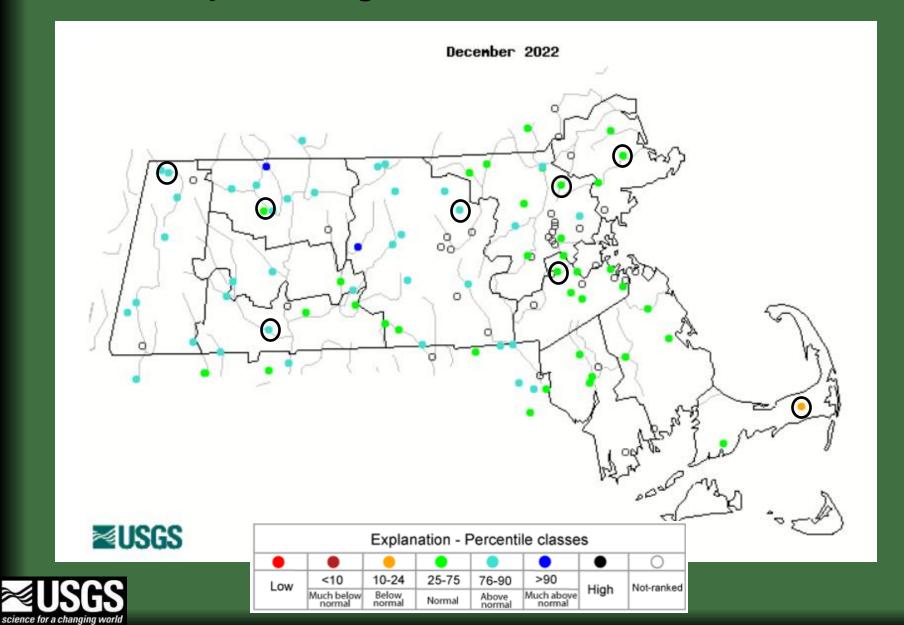
-highest

Much above normal

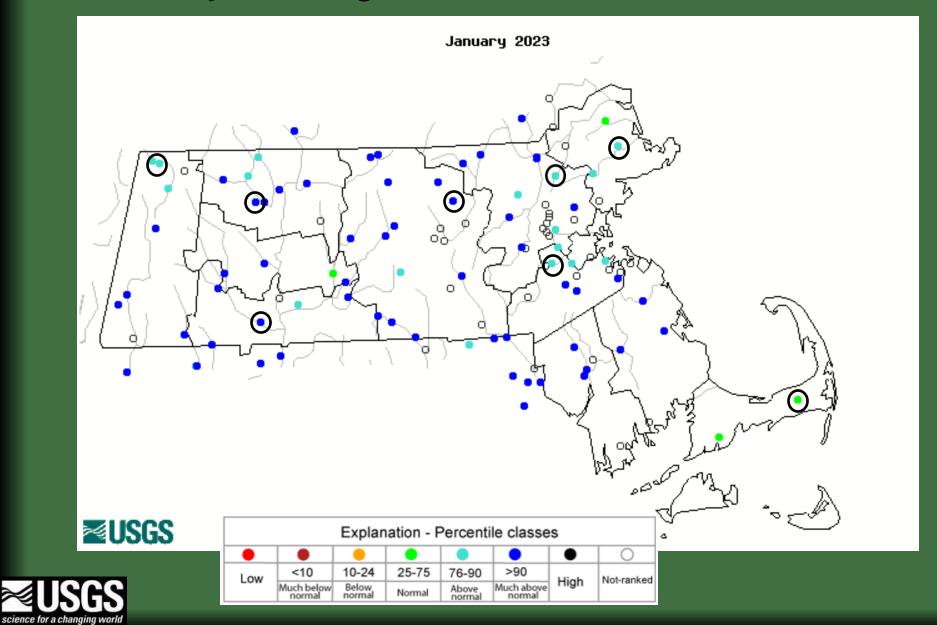
Runoff



Monthly Average Streamflow - December

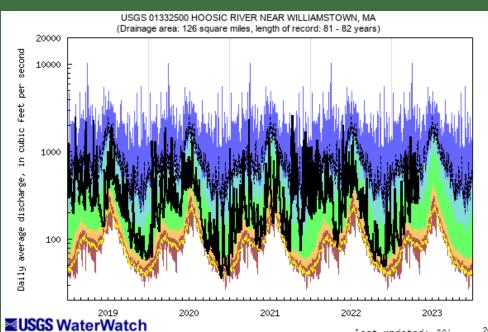


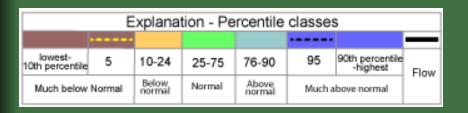
Monthly Average Streamflow - November

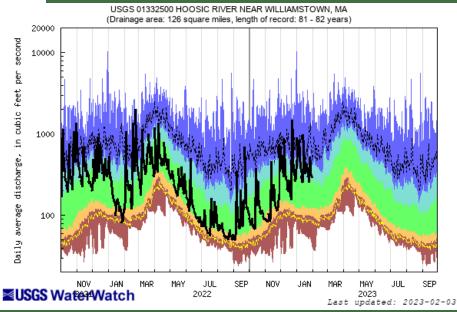


Daily Avg. -Hoosic River- Western MA

Last updated: 202



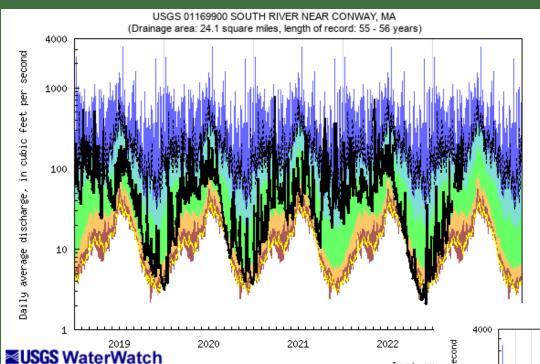




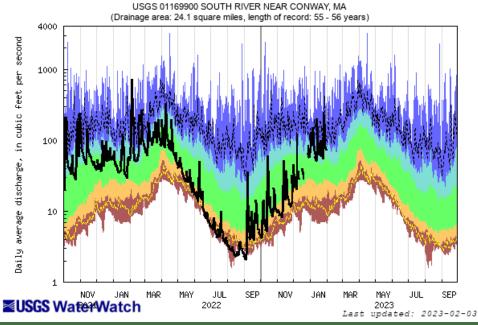


Daily Avg. – South River– Western MA

Last up

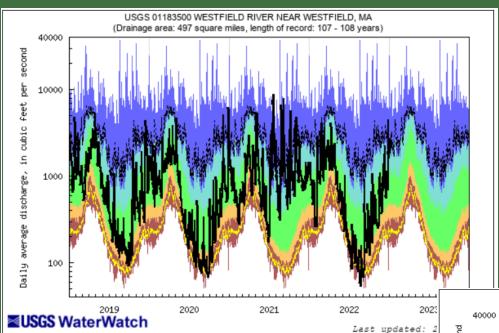


Explanation - Percentile classes								
lowest- 10th percentile	5	10-24	25-75	76-90	95	95 90th percentile -highest		
Much below Normal Below normal		Normal	Above normal	Much above normal		Flow		



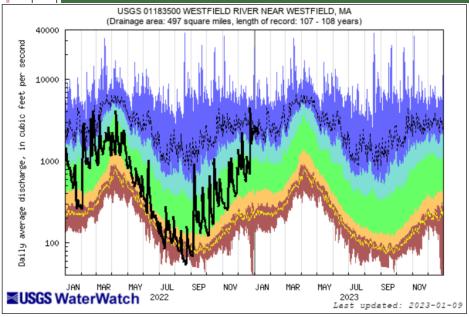


Daily Avg. –Westfield River– Western MA



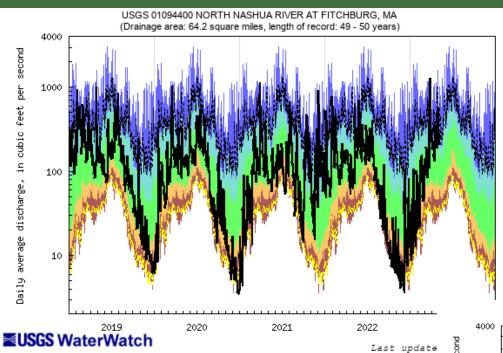
(NWS River Forecast Station)

Explanation - Percentile classes								
lowest- 10th percentile	5	10-24	25-75	76-90	95 90th percentile -highest Flo			
Much below Normal		Below normal	Normal	Above normal	Much above normal			

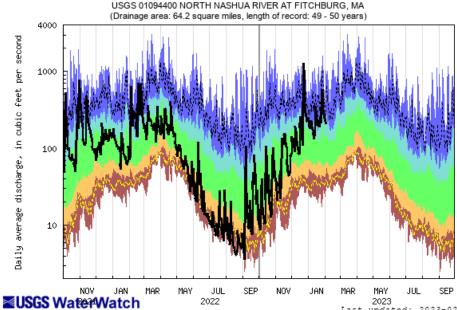




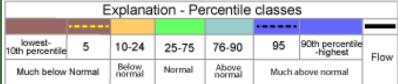
Daily Avg. - N. Nashua River - Northeastern/Central MA



_	
Flow	

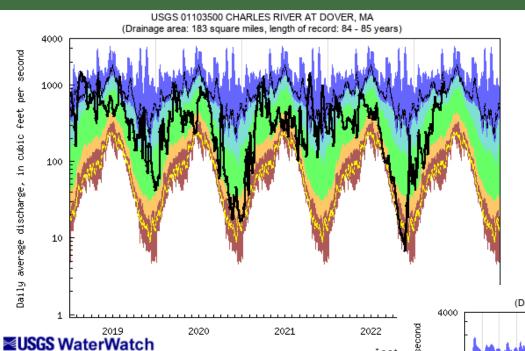


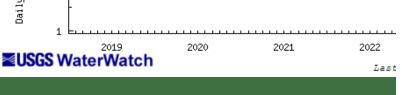
Last updated: 2023-02-03



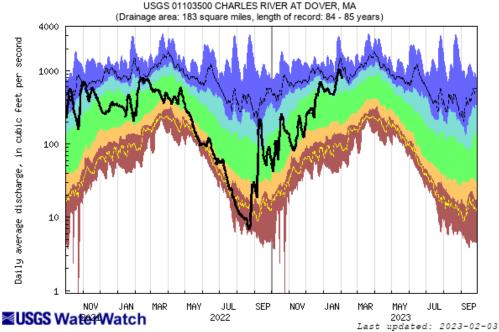


Daily Avg. - Charles River - Eastern MA



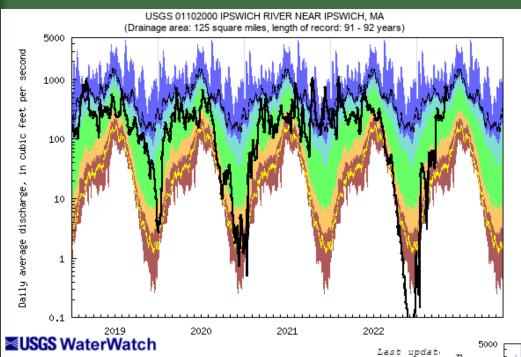


Explanation - Percentile classes								
lowest- 10th percentile	5	10-24	25-75	76-90	95	90th percentile -highest	Flow	
Much below Normal Below normal		Normal	Above normal	Much above normal				

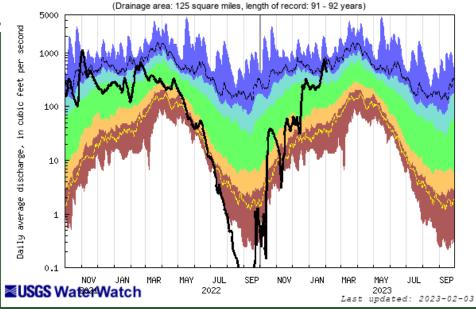




Daily Avg. Ipswich River-Northeastern MA



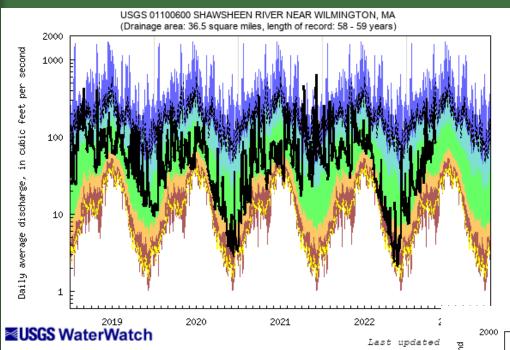
Explanation - Percentile classes								
lowest- 10th percentile	5	10-24	25-75	76-90	95	90th percentile -highest	Flow	
Much below Normal Below normal		Normal	Above normal	Much above normal		11011		



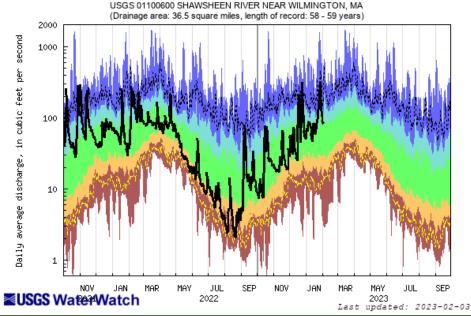
USGS 01102000 IPSWICH RIVER NEAR IPSWICH, MA



Daily Avg. Shawsheen River-Northeastern MA



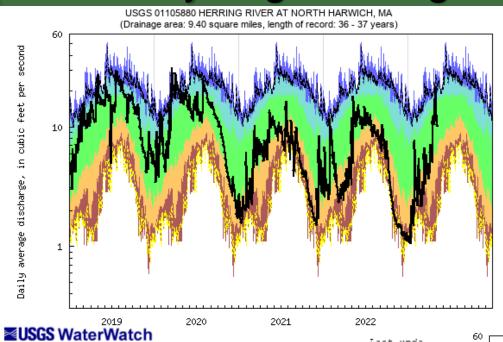
Explanation - Percentile classes								
lowest- 10th percentile	5	10-24	25-75	76-90	95	90th percentile -highest	Flow	
Much below	Normal	Below normal	Normal	Above normal	Much above normal			



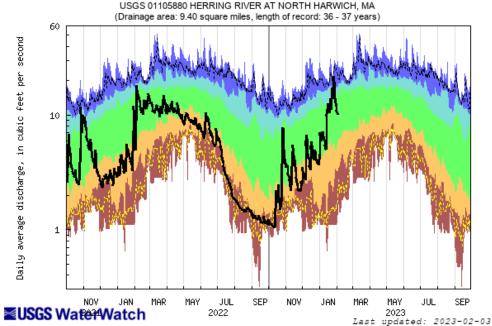


Daily Avg. Herring River - Cape Cod

Last upda

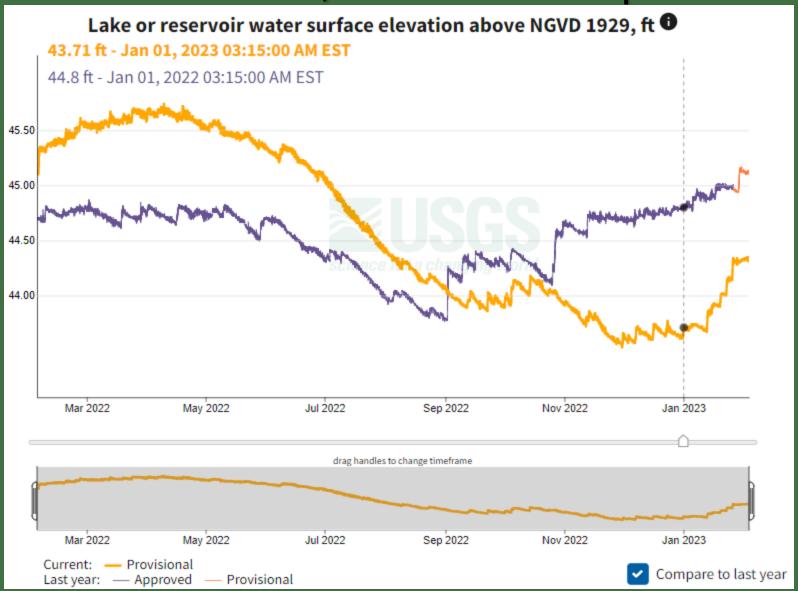


Explanation - Percentile classes								
lowest- 10th percentile	5	10-24	25-75	76-90	95	90th percentile -highest	Flow	
Much below	Normal	Below normal	Normal	Above normal	Much above normal		11011	



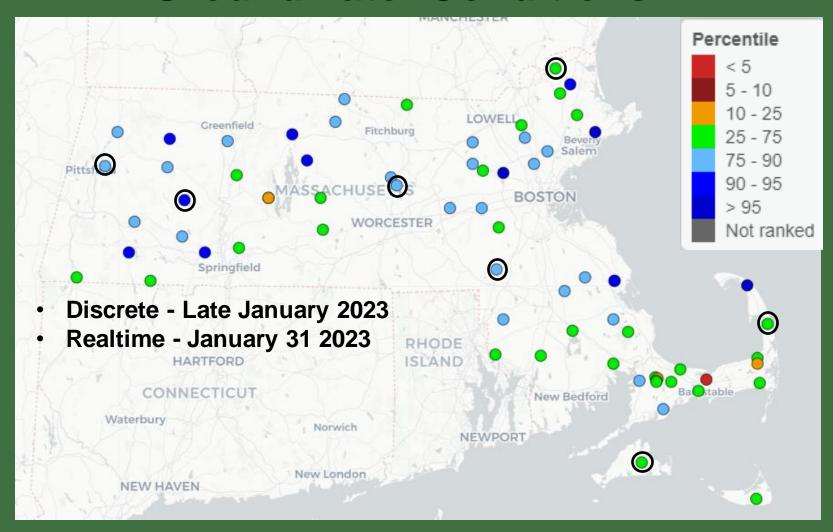


Ashumet Pond, Falmouth - Cape Cod





Climate Response Network (CRN) Groundwater Conditions

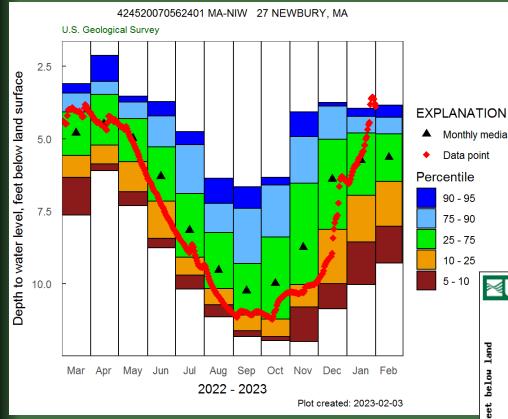




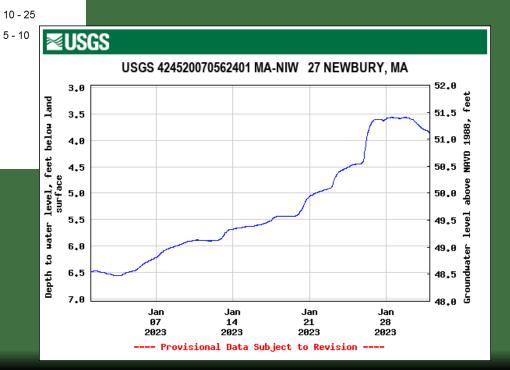
NIW 27 Newbury, MA **Northeast Region**

Monthly median

Data point

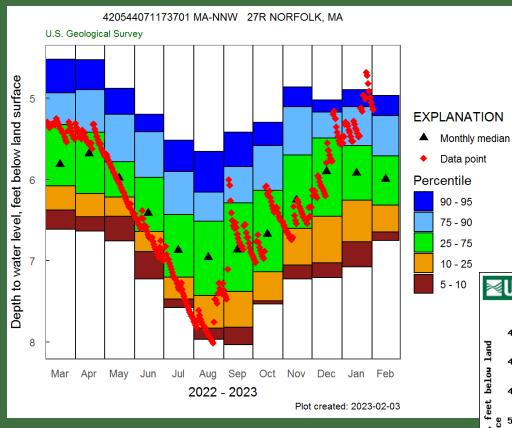


- Realtime 2007 Present
- Discrete 1959 2007
- Total Record 63 years

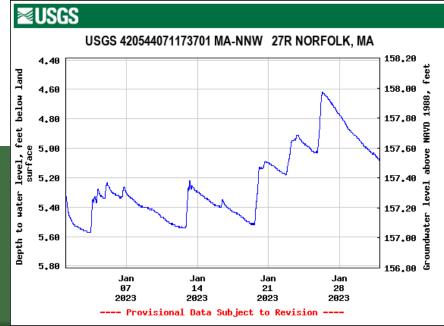




NNW 27R Norfolk, MA Southeast Region

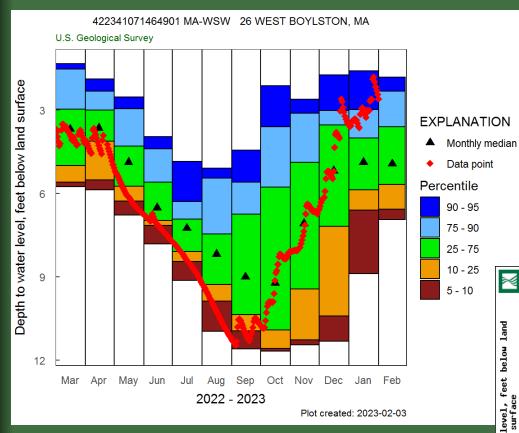


- Realtime 2018 Present
- Discrete 1964 2018
- Total Record 58 years

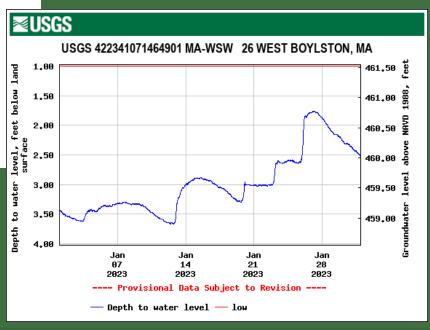




BMW 26 West Boylston, MA Central Region

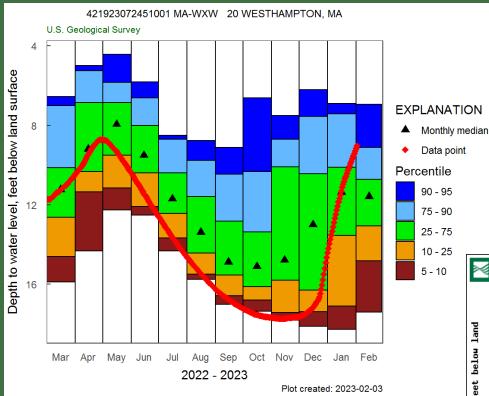


- Realtime 2012 Present
- Discrete 1995 2012
- Total Record 27 years

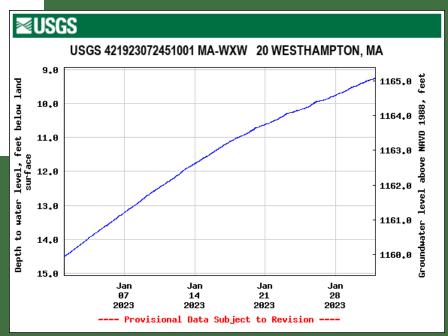




WXW 20 Westhampton, MA Connecticut River Valley Region

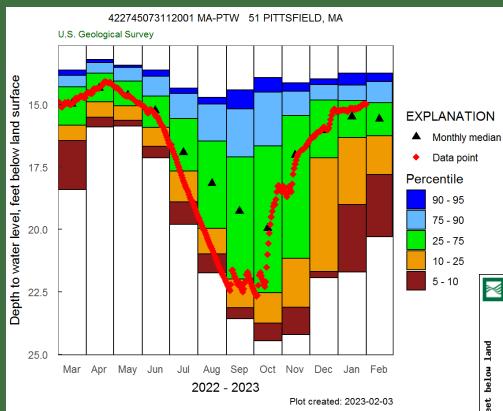


- Realtime 2017 Present
- Discrete 1987 2007
- Total Record 35 years





PTW 51 Pittsfield, MA Western Region

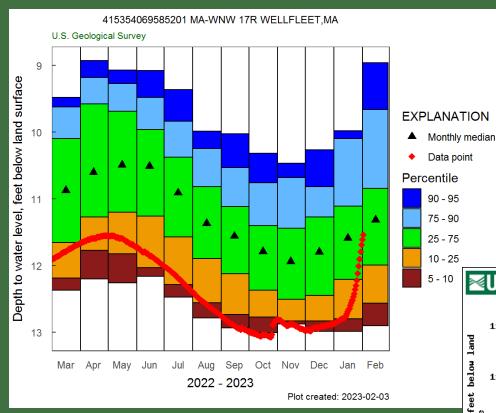


- Realtime 2007 Present
- Discrete 1963 2007
- Total Record 59 years

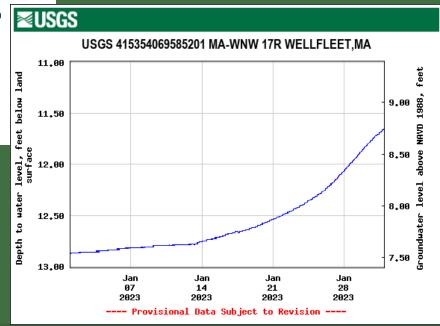




WNW 17R Wellfleet, MA Cape Cod Region

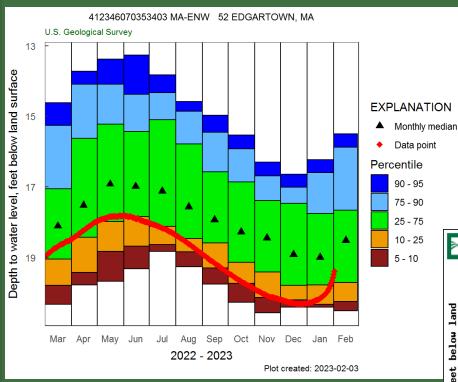


- Realtime 2018 Present
- Discrete 1962 2018
- Total Record 60 years

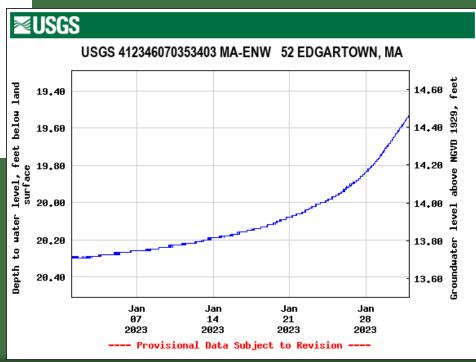




ENW 52, Edgartown, MA Islands Region



- Realtime 2019 Present
- Discrete 1976 2019
- Total Record 46 years





Questions?



August 2022



January 2023



