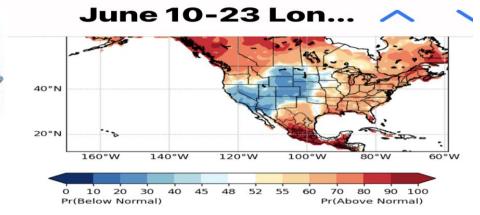
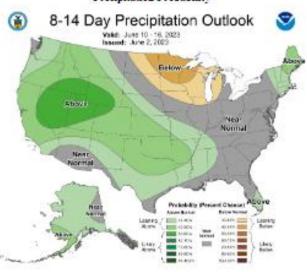
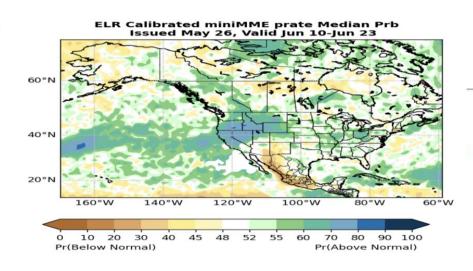
Relianted Probability 8-14 Day Temperature Outlook Water June 10 - 16, 2023 Insured: Arro 2, 2023 Accepted Probability Probability



Probability of above/below average temperatures from June 10-23, 2023





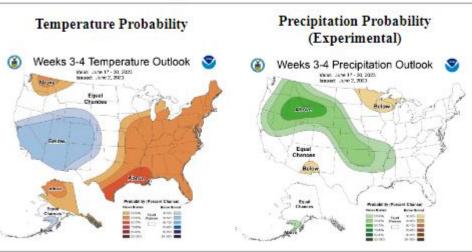
Probability of above/below average precipitation from June 10-23, 2023

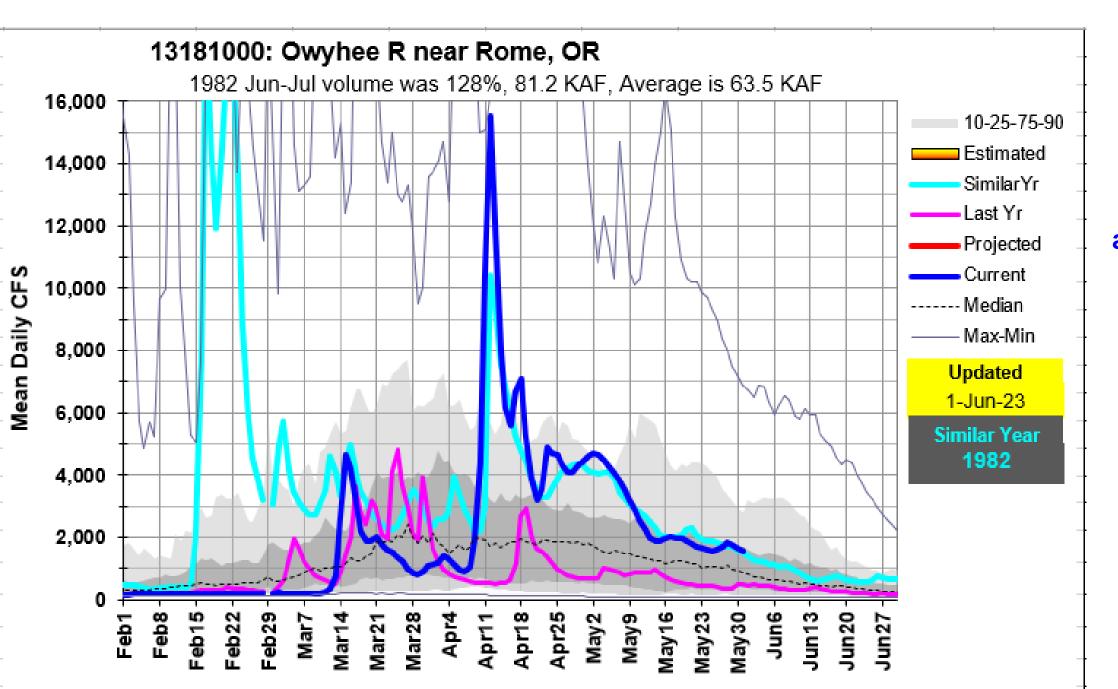
Snow & Flow Update for southern Idaho June 3, 2023

A few Temp & Precip
Outlooks from NWS and
Firsthand Weather showing
current pattern likely to
likely to continue for rest of
June.

Week 3-4 Outlooks

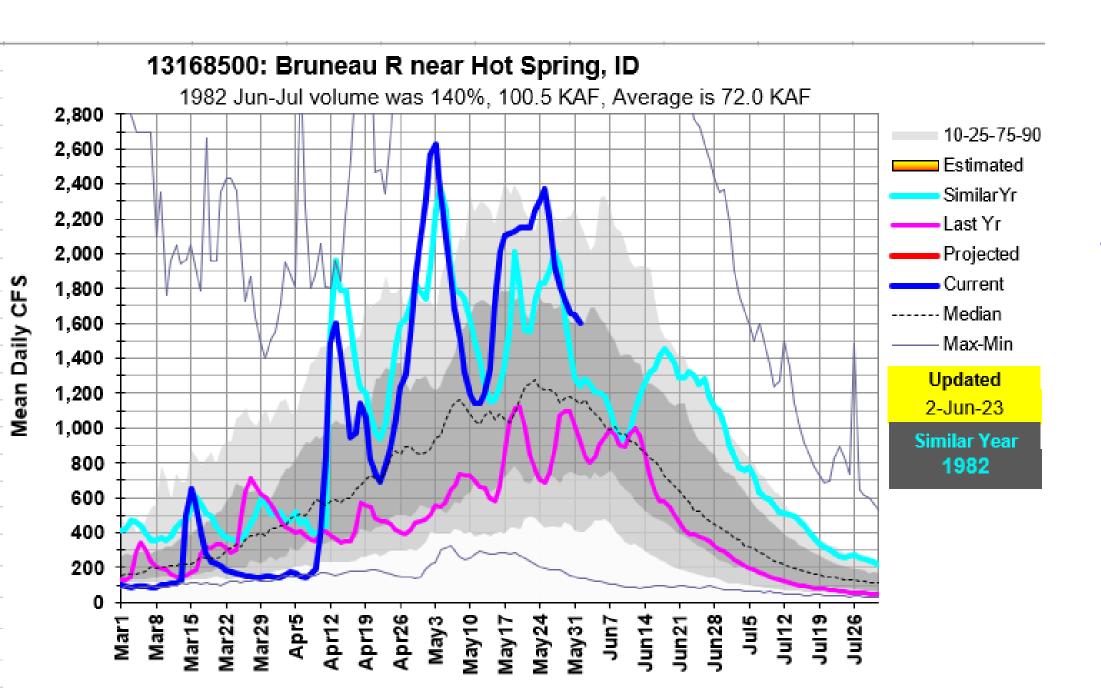
Valid: 17 Jun 2023 to 30 Jun 2023 Updated: 02 Jun 2023





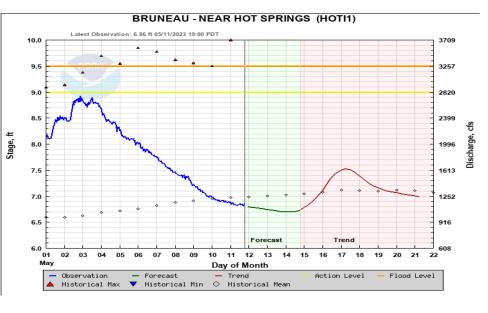
Owyhee is still flowing at 1500 cfs at beginning of June.

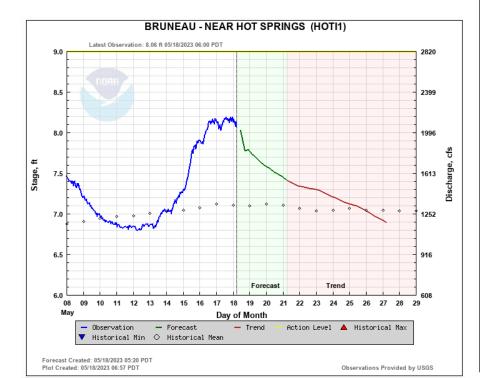
Repeat of 1982 since April 11.



The Bruneau is at 1600 cfs and tracking 1982.

We'll see if June rains provide another increase.

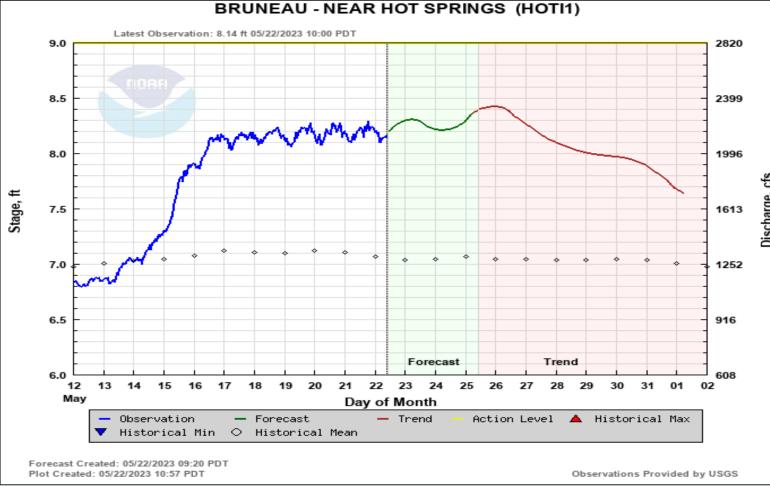


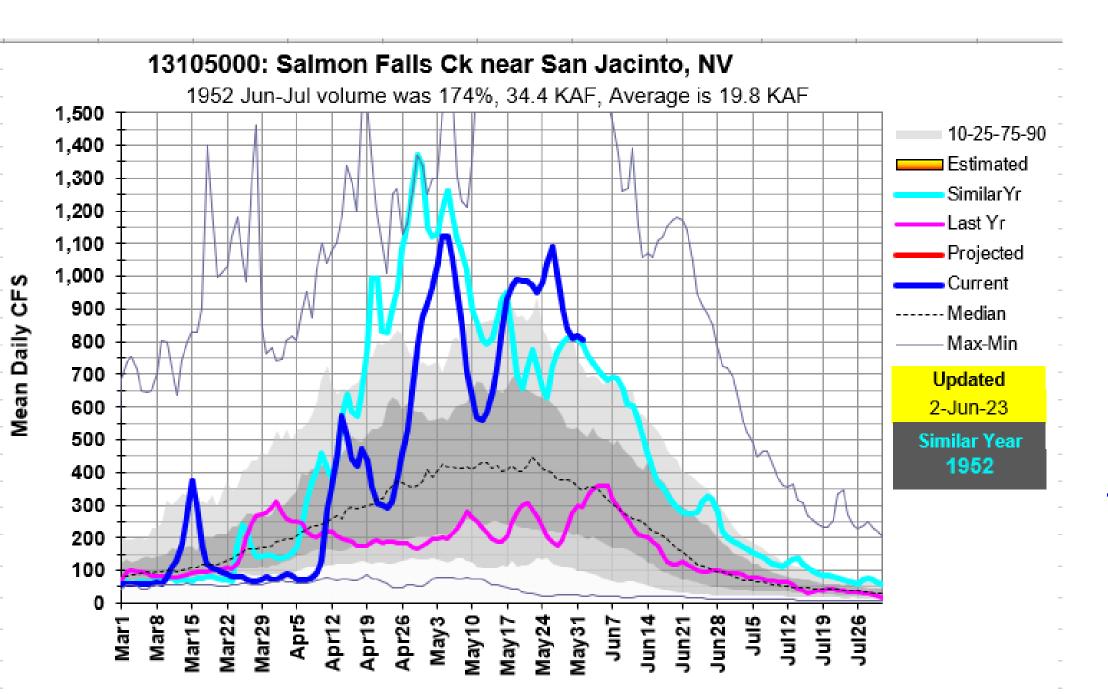


Why its important to understand how much snow remains and snow2flow relationships in watersheds to produce/sustain flows.

Left - May 12 & 18 Forecast & Trend runs.

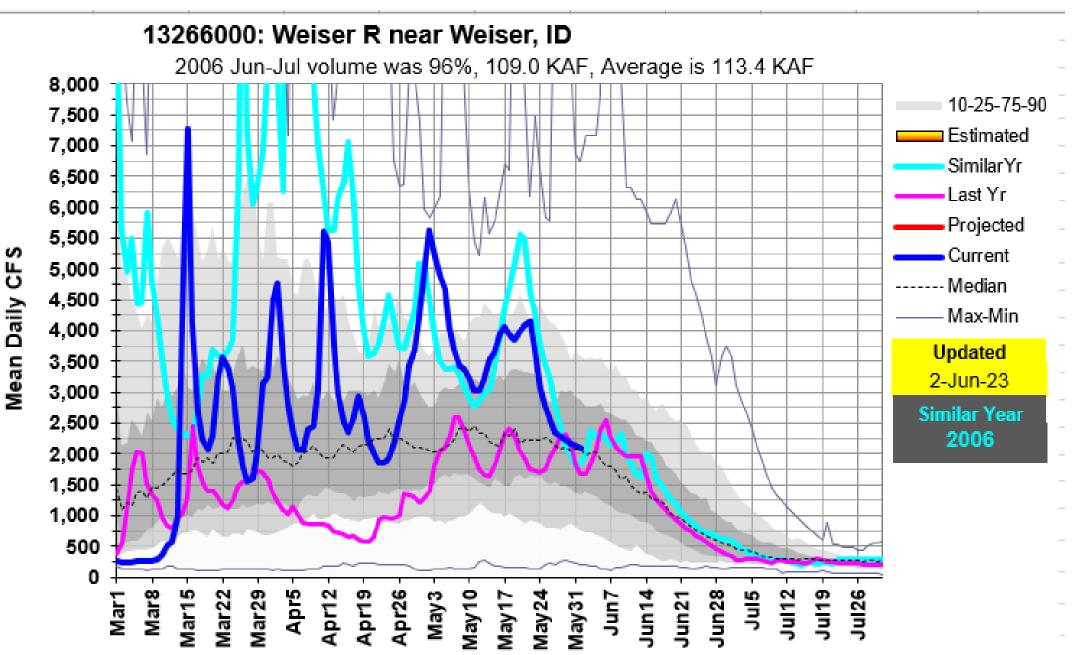
Below May 22 run showing potential increase, possibly from rain (?), cooler temps arrived with yesterday's cold front.





Salmon
Falls Creek
is still
flowing at
800 cfs.

More rains could push recession flows to remain at 1952 levels.

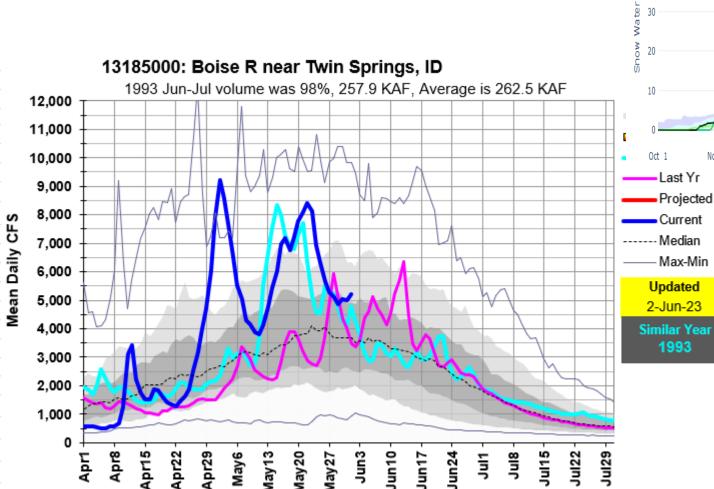


The Weiser will be flowing near average as the fiddlers make music down by the river in June.

13235000: SF Payette R at Lowman, ID 2008 Jun-Jul volume was 103%, 233.3 KAF, Average is 226.9 KAF 7,000 10-25-75-90 Estimated 6,000 SimilarYr Last Yr 5,000 Projected Current Mean Daily CFS --- Median 4,000 - Max-Min Updated 3,000 2-Jun-23 Similar Year 2,000 2008 1,000 Apr8 Apr22 May13 Jun3 Jun10 Jul15 Jul22 Apr15 Apr29 May 20 Jul29 May6 May27 Jul Jun17

Fun summer flows on the Payette system.

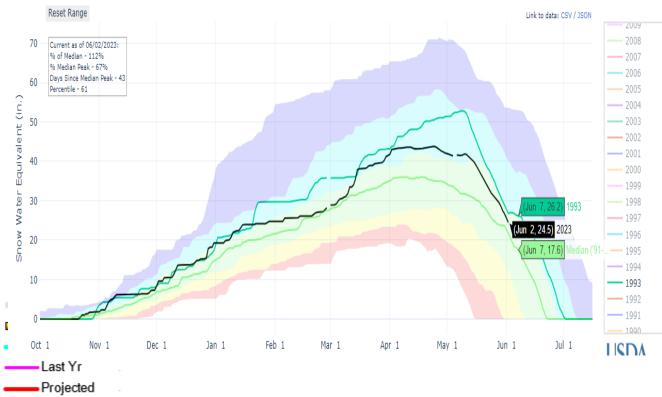
Still snow to melt in the higher Boise elevations.

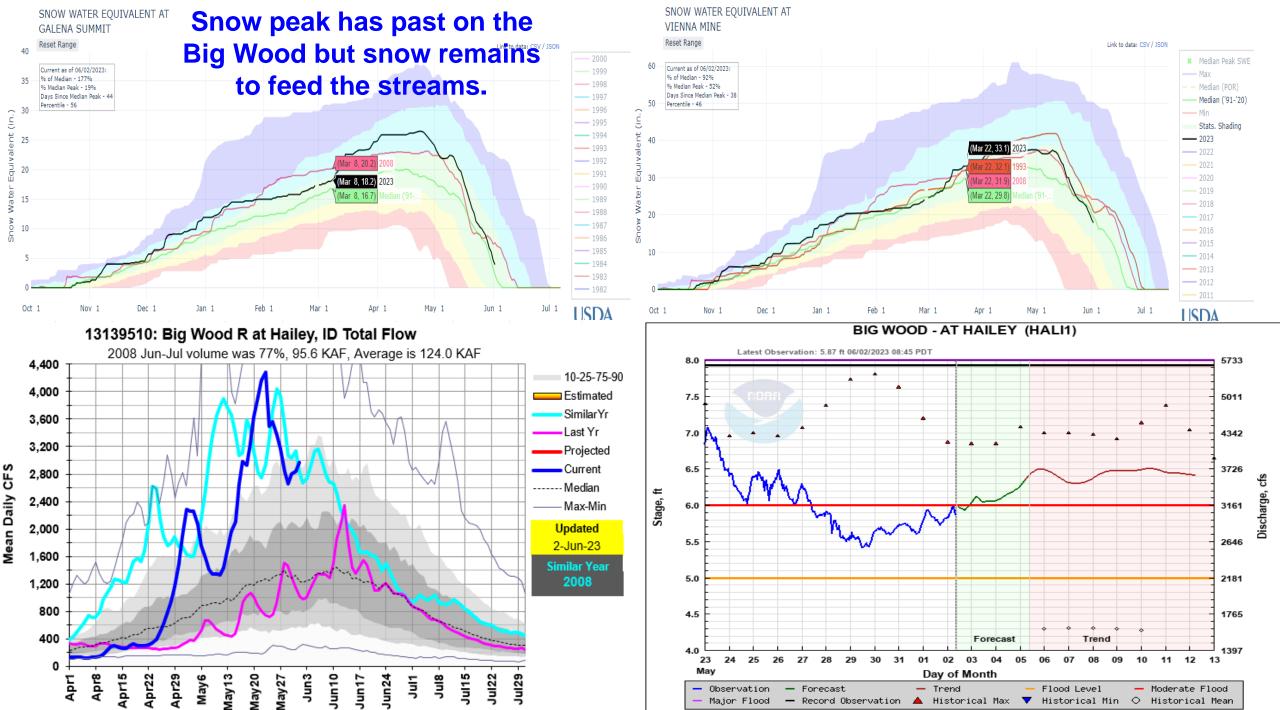


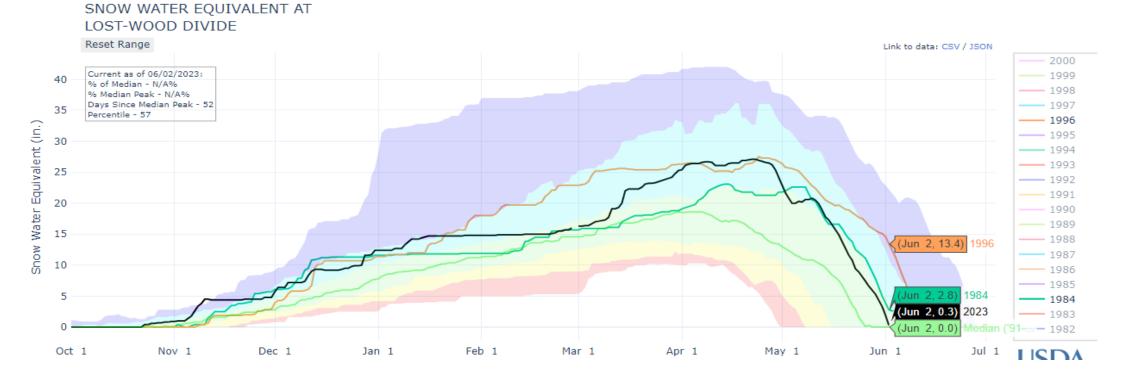


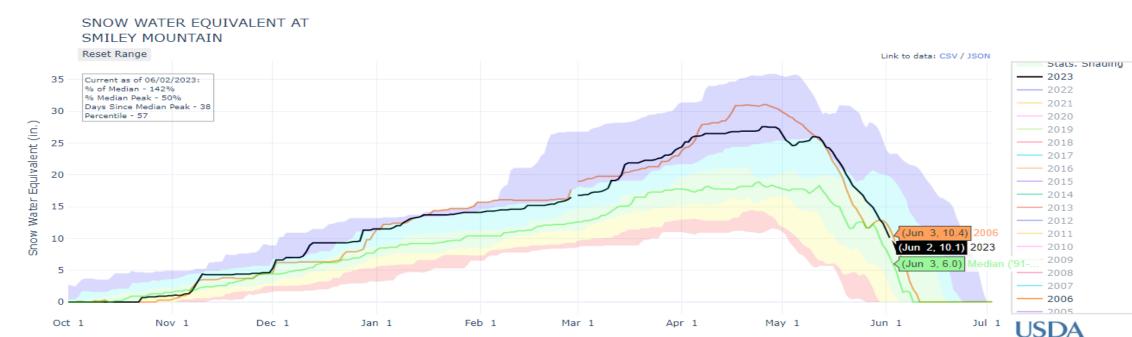
- Max-Min

1993

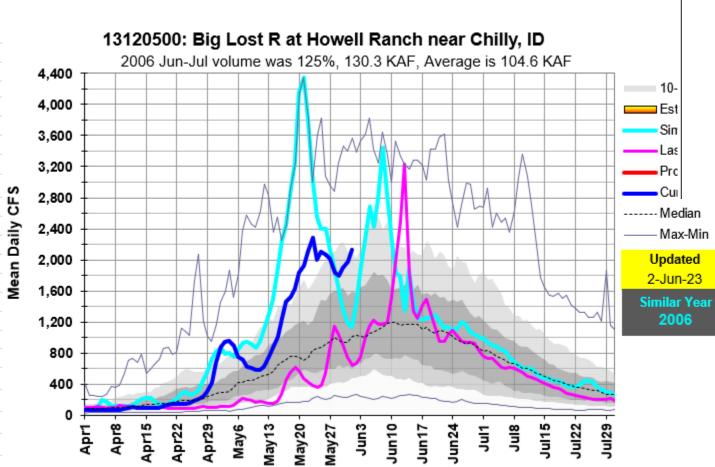


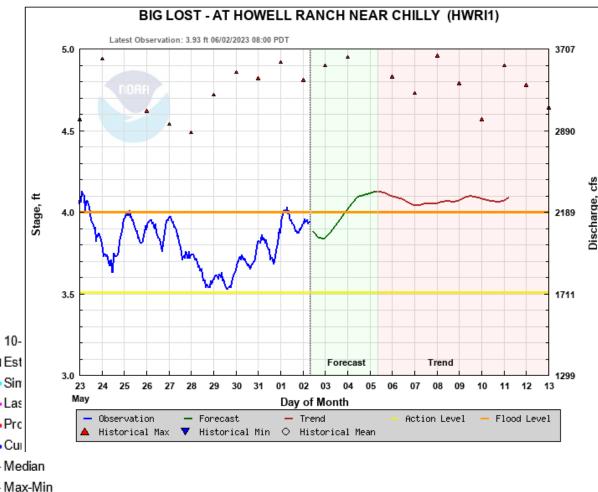


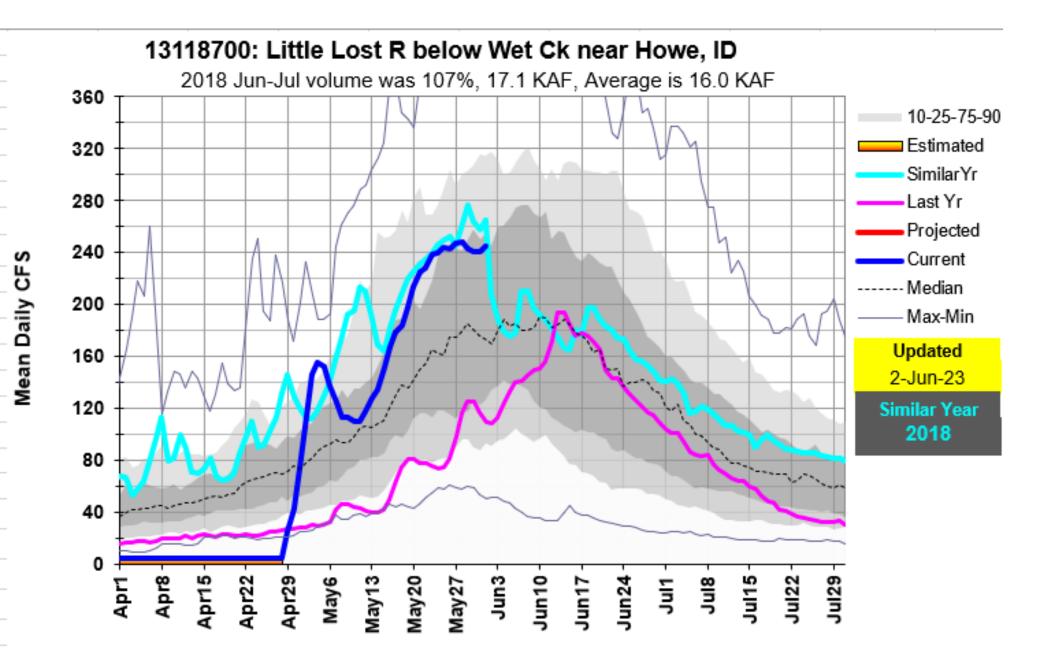




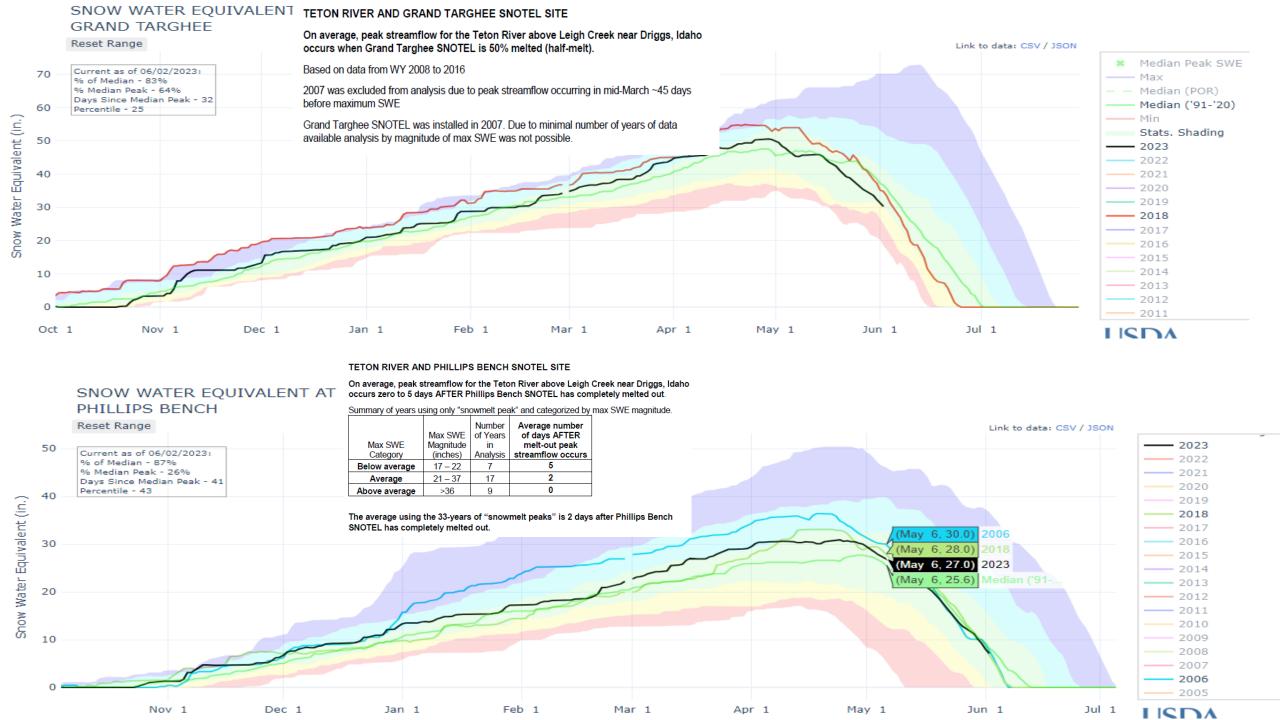
With Lost-Wood Divide melted out, Smiley Mnt half melted, and the Big Lost White Stallion fading away, means the snowmelt peak just happened or is to happening. Enjoy the flow!

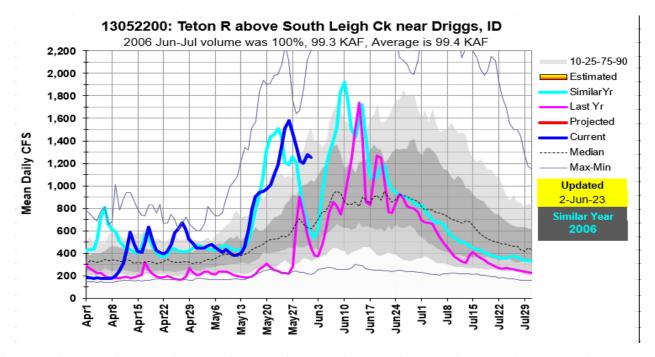


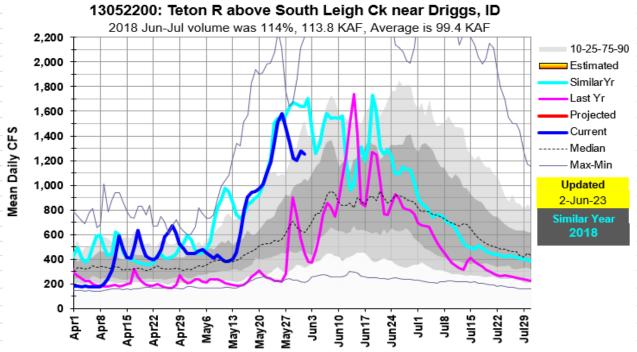




A cold winter kept the water frozen in the basin until late April.







There's still time to catch the snowmelt peak on the Teton River with Grand Targhee approaching half melt, and Phillips Bench nearing meltout. Time will tell if this peak exceeds the previous peak.

