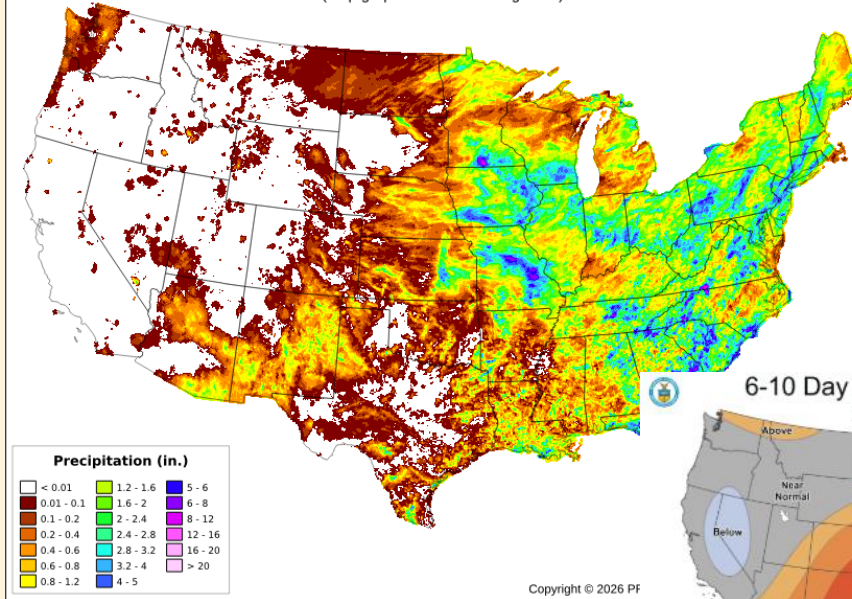


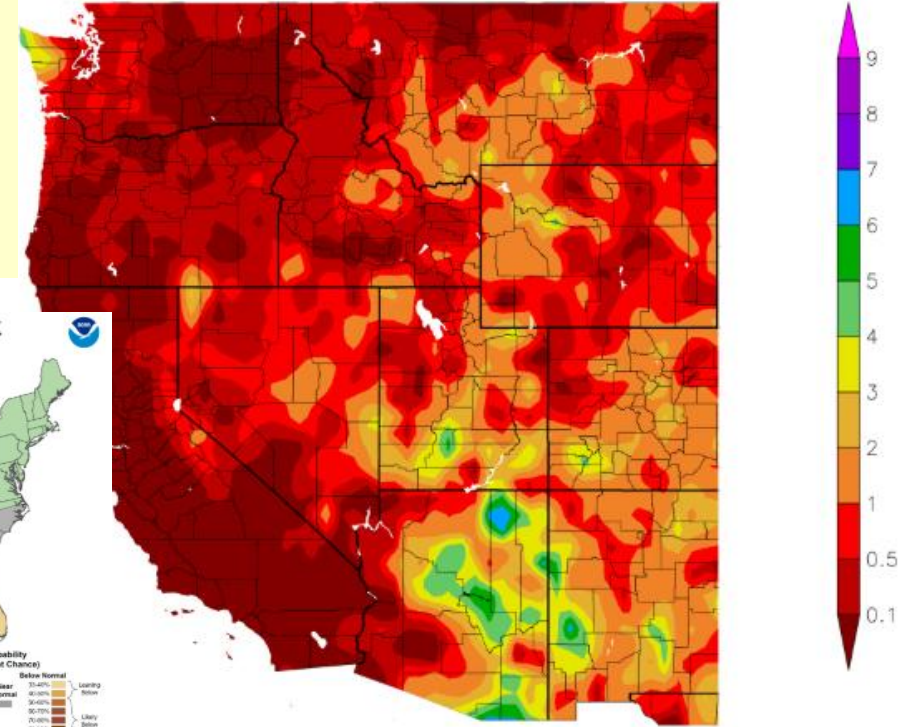
Total Precipitation: 01 Aug 2026 - 09 Aug 2026
Period ending 7 AM EST 09 Aug 2026
(Map graphic created 10 Aug 2026)



How Dry is it ?
Left Aug 1-9 Precip, inches
Right 1-Month Precip, inches

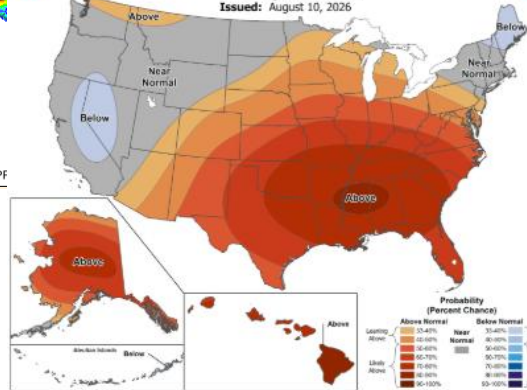
Below Monsoons are getting active and maybe into Sept.

Precipitation (in)
7/11/2026 - 8/9/2026



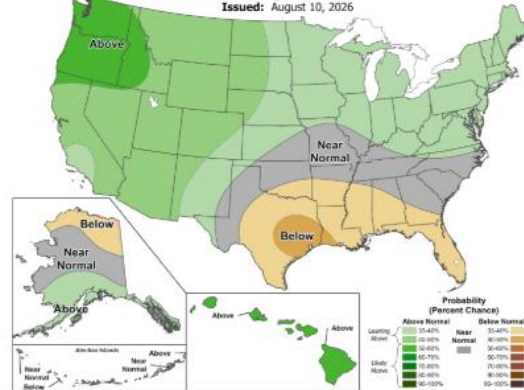
6-10 Day Temperature Outlook

Valid: August 16 - 20, 2026
Issued: August 10, 2026



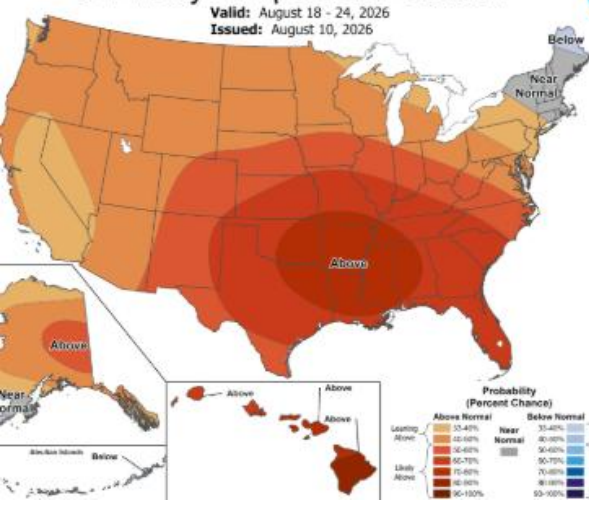
6-10 Day Precipitation Outlook

Valid: August 16 - 20, 2026
Issued: August 10, 2026



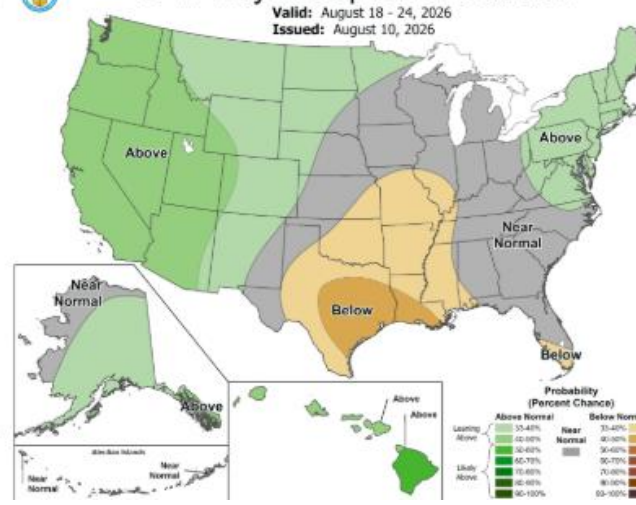
8-14 Day Temperature Outlook

Valid: August 18 - 24, 2026
Issued: August 10, 2026



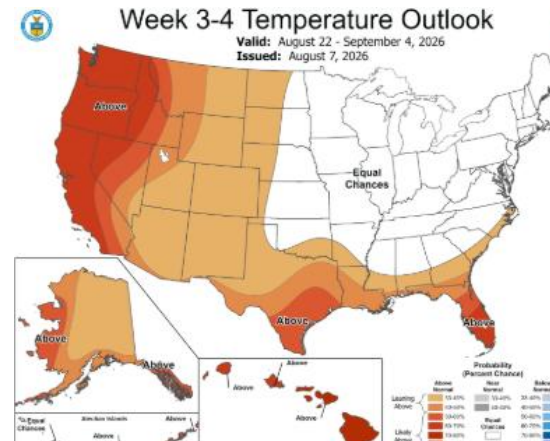
8-14 Day Precipitation Outlook

Valid: August 18 - 24, 2026
Issued: August 10, 2026



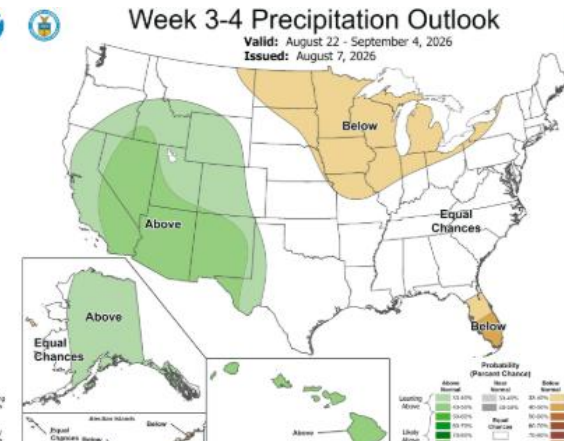
Week 3-4 Temperature Outlook

Valid: August 22 - September 4, 2026
Issued: August 7, 2026



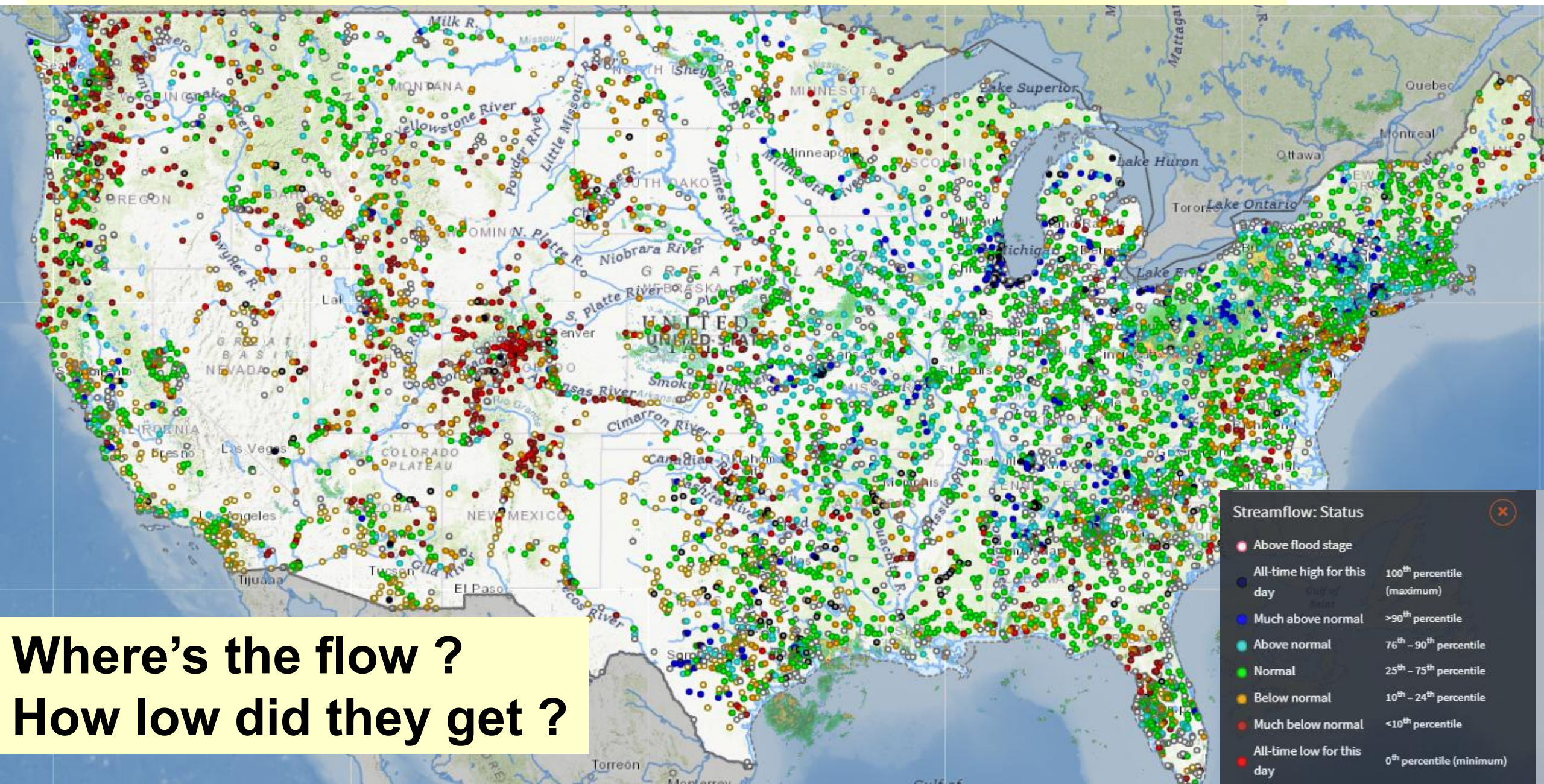
Week 3-4 Precipitation Outlook

Valid: August 22 - September 4, 2026
Issued: August 7, 2026



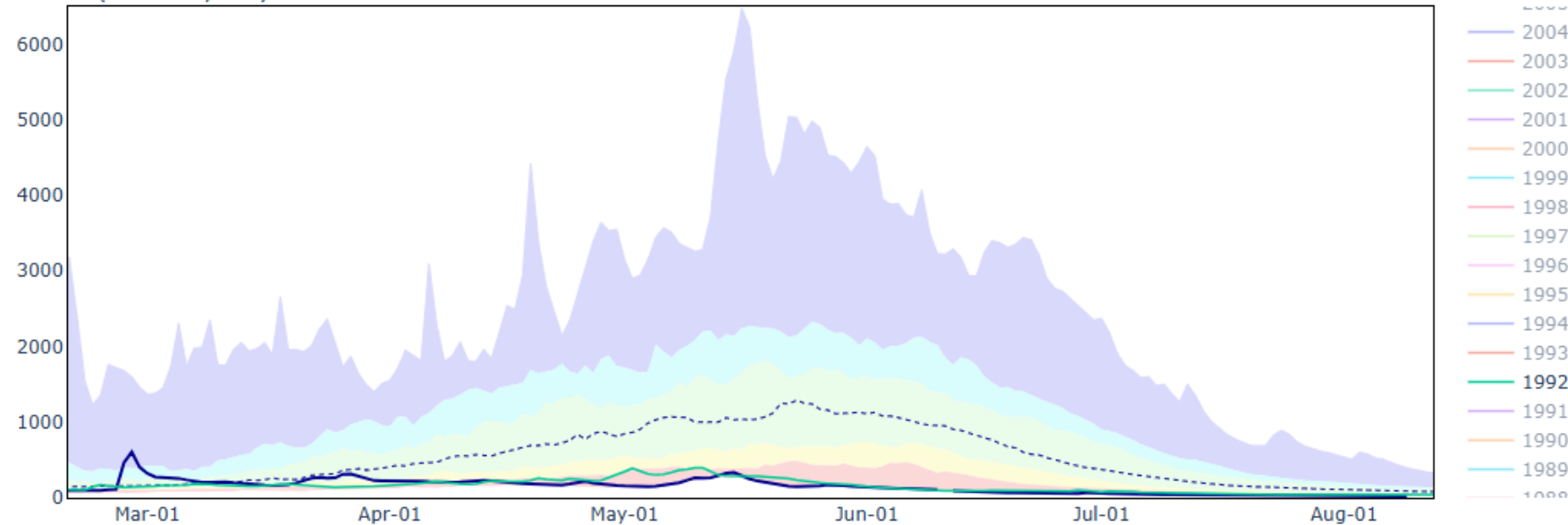
Snapshot of Current River Flow for Aug 10, 2026

Red Much Below or Record Low --- Blue Much Above Avg --- Black Record High

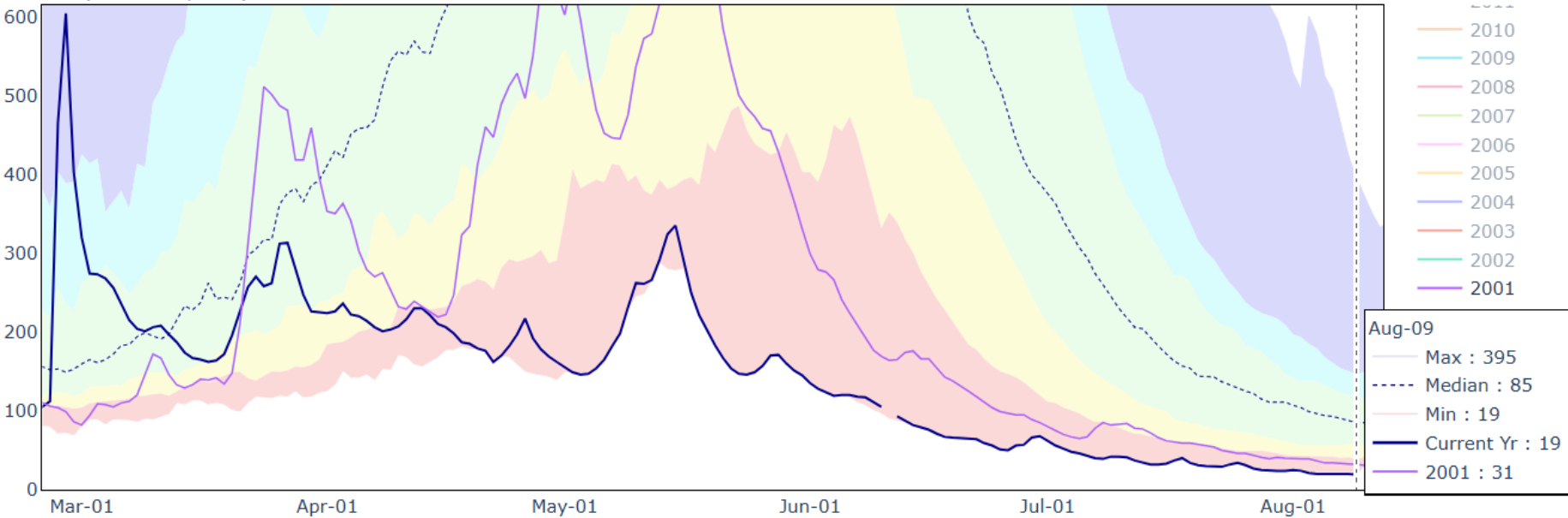


Where's the flow ?
How low did they get ?

Daily Flow Percentiles 1943-2026
BRUNEAU RIVER NR HOT SPRING ID (13168500)
(mean daily CFS)

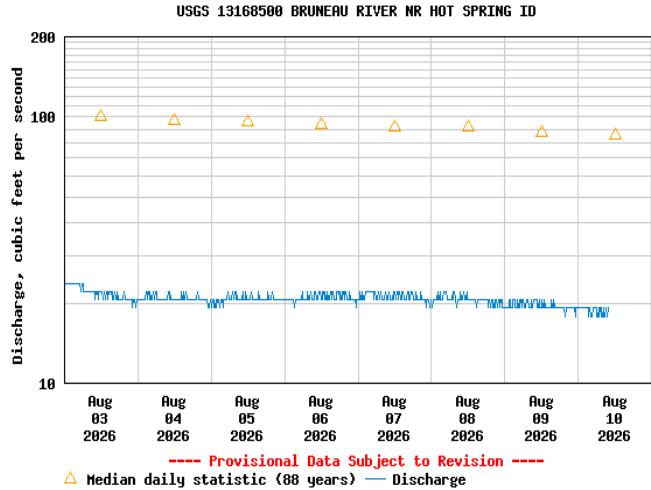


Daily Flow Percentiles 1943-2026
BRUNEAU RIVER NR HOT SPRING ID (13168500)
(mean daily CFS)



**How low can we go ?
Current Record low
Bruneau flow since
records start in 1938.**

Discharge, cubic feet per second
Most recent instantaneous value: 19.2 08-10-2026 10:00 MDT



Create [presentation-quality](#) / [stand-alone](#) graph. Subscribe to [WaterAlert](#)

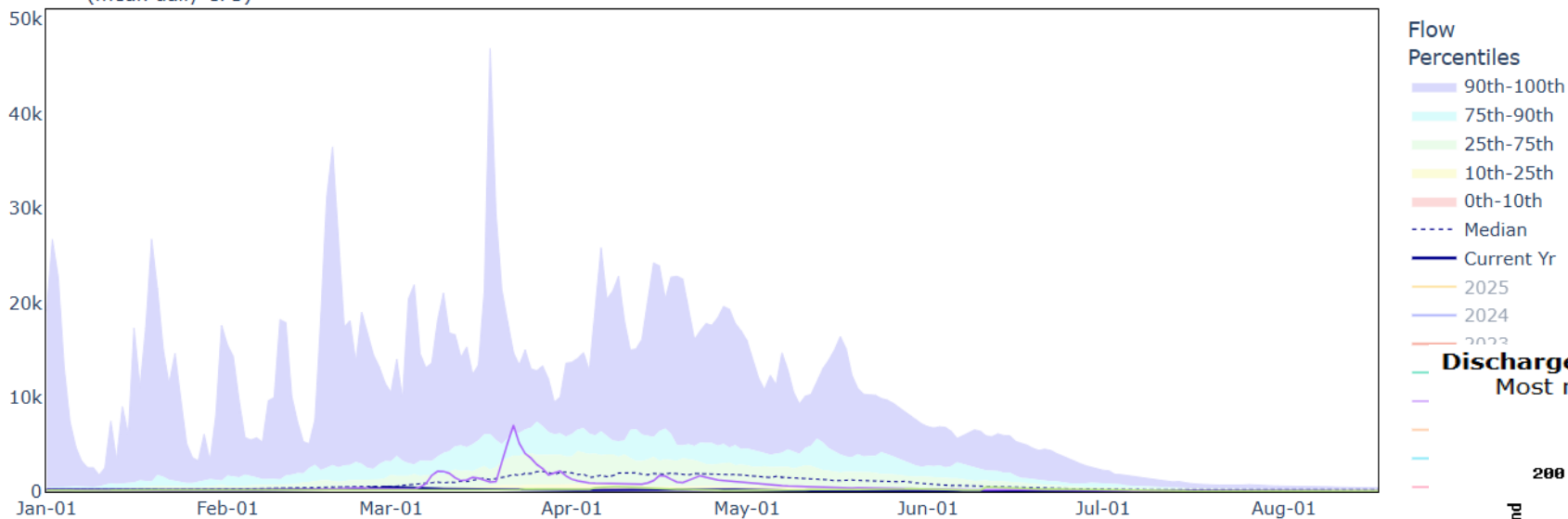
See this graph on the [Monitoring Location Pages](#)

[Share this graph](#) |

**Daily discharge, cubic feet per second -- statistics for Aug 10
based on 88 water years of record** [more](#)

Most Recent Instantaneous Value Aug 10	Min (2001)	25th percentile	Median	Mean	75th percentile	Max (1984)
19.2	31.0	62	86	95	115	350

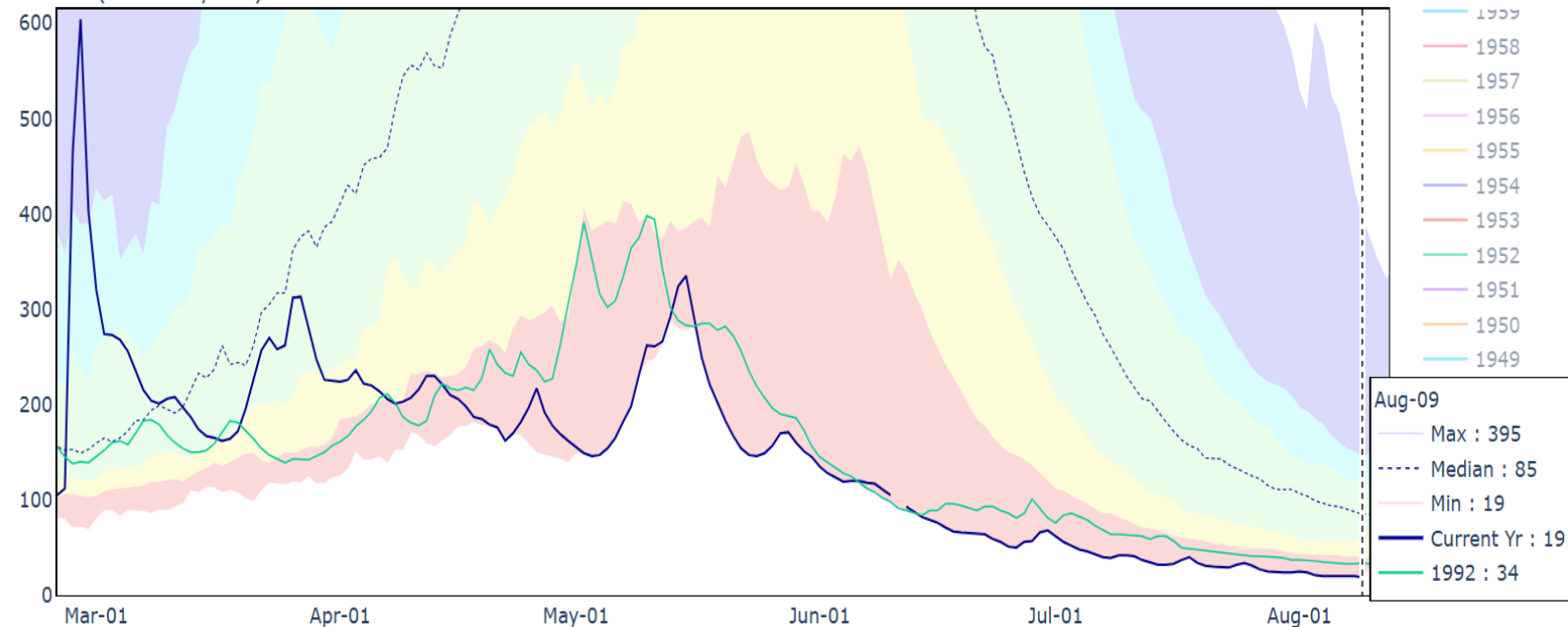
Daily Flow Percentiles 1949-2026
OWYHEE RIVER NR ROME OR (13181000)
(mean daily CFS)



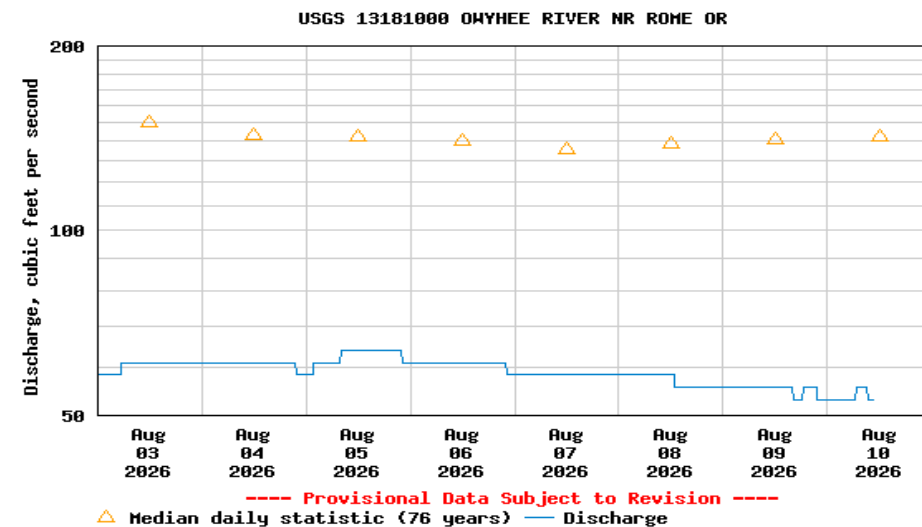
Ditto for the Owyhee !

Current flow is lowest in 76 years and fires are still burning.

Daily Flow Percentiles 1943-2026
BRUNEAU RIVER NR HOT SPRING ID (13168500)
(mean daily CFS)



Discharge, cubic feet per second
Most recent instantaneous value: 53.0 08-10-2026 10:30 MDT



Create [presentation-quality](#) / [stand-alone](#) graph. Subscribe to [WaterAlert](#)

See this graph on the [Monitoring Location Pages](#)

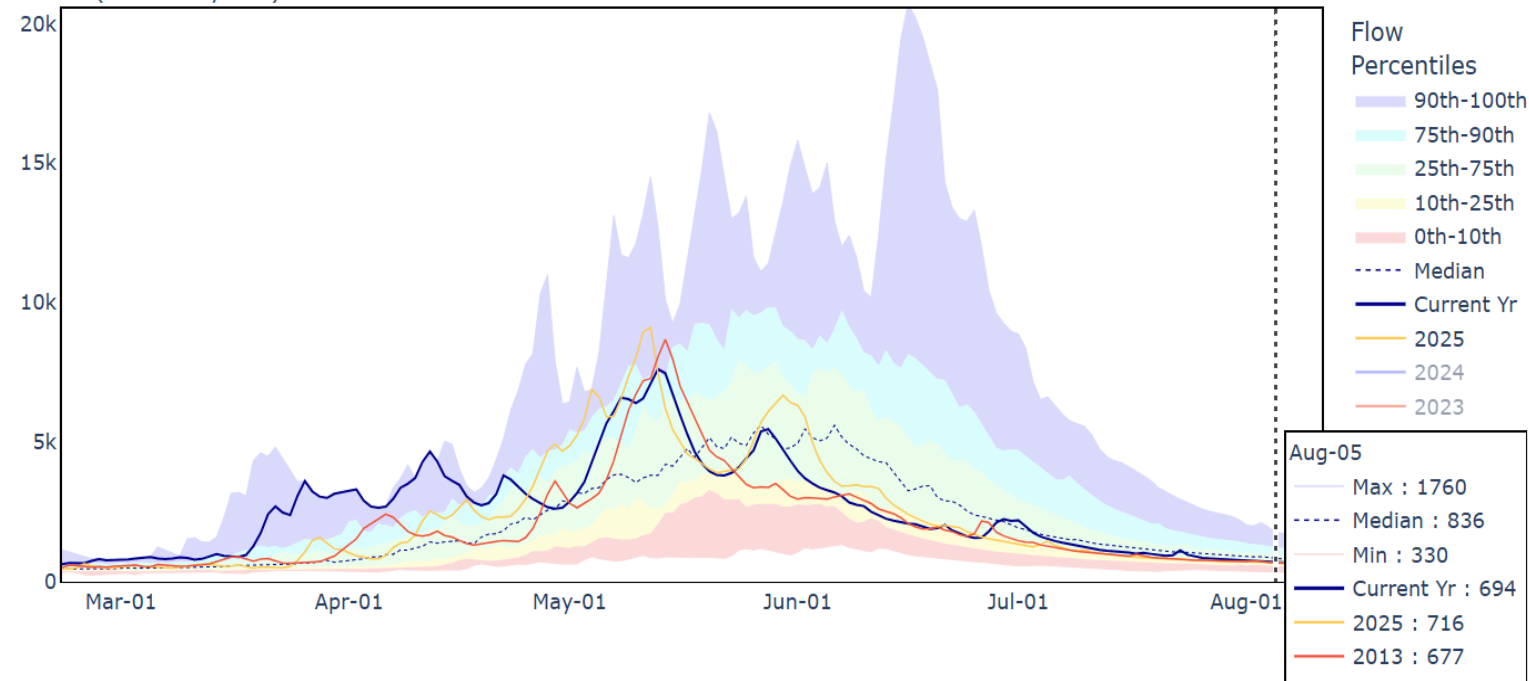
[Share this graph](#) |

Daily discharge, cubic feet per second -- statistics for Aug 10
based on 76 water years of record [more](#)

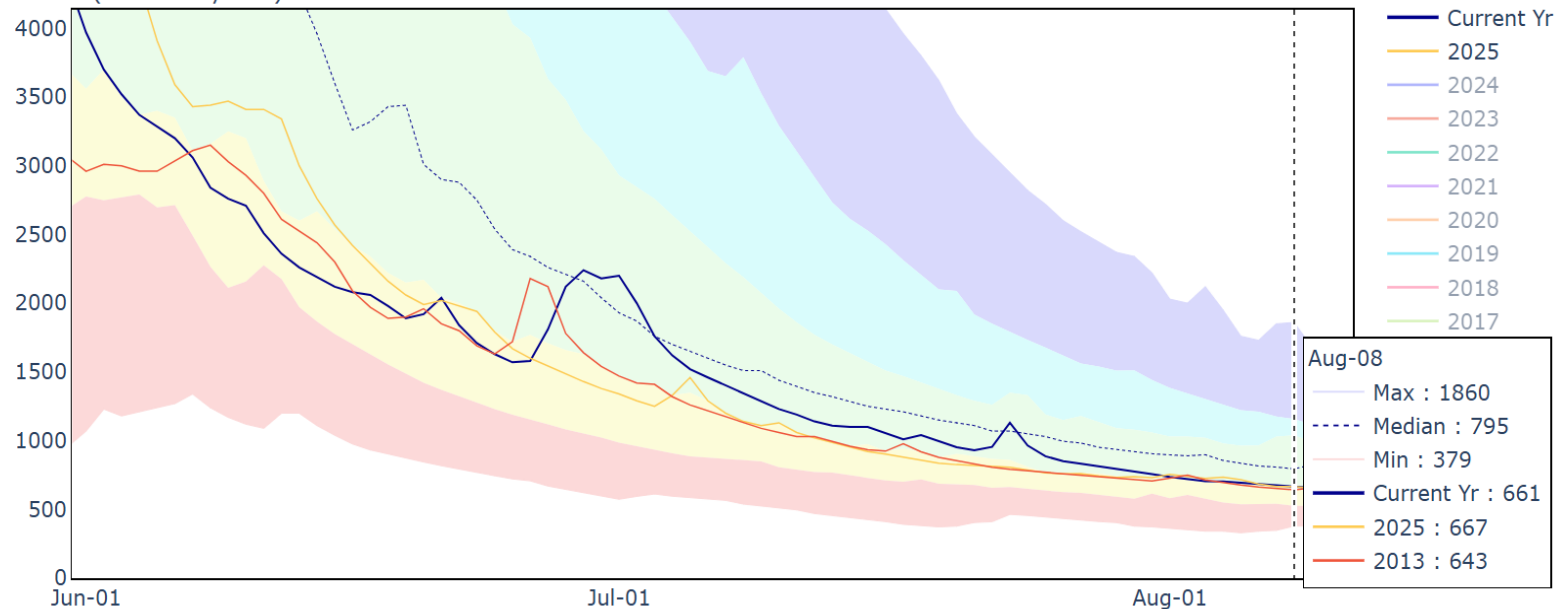
Most Recent Instantaneous Value Aug 10	Min (1992)	25th percentile	Median	Mean	75th percentile	Max (1984)
53.0	54.0	92	142	143	174	458

This year's MF runoff started early with a burst from the March Heat Dome and then mirrored the runoff from years 2025 and 2013. Who would have thought?

Daily Flow Percentiles 1973-2026
MF SALMON RIVER AT MF LODGE NR YELLOW PINE ID (13309220)
(mean daily CFS)



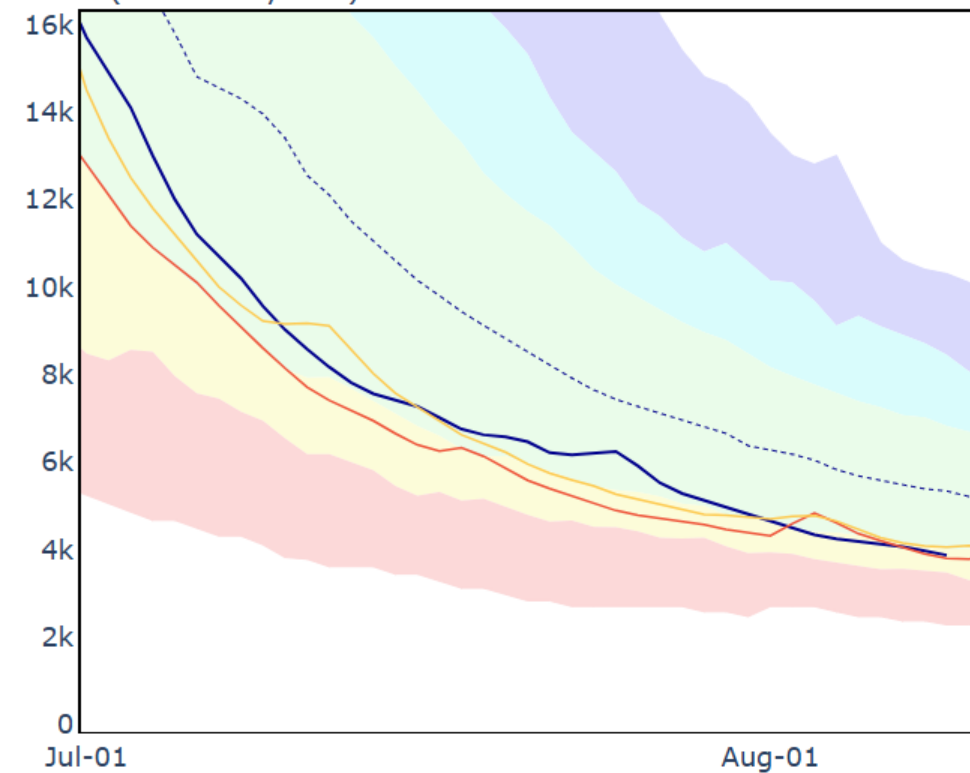
Daily Flow Percentiles 1973-2026
MF SALMON RIVER AT MF LODGE NR YELLOW PINE ID (13309220)
(mean daily CFS)



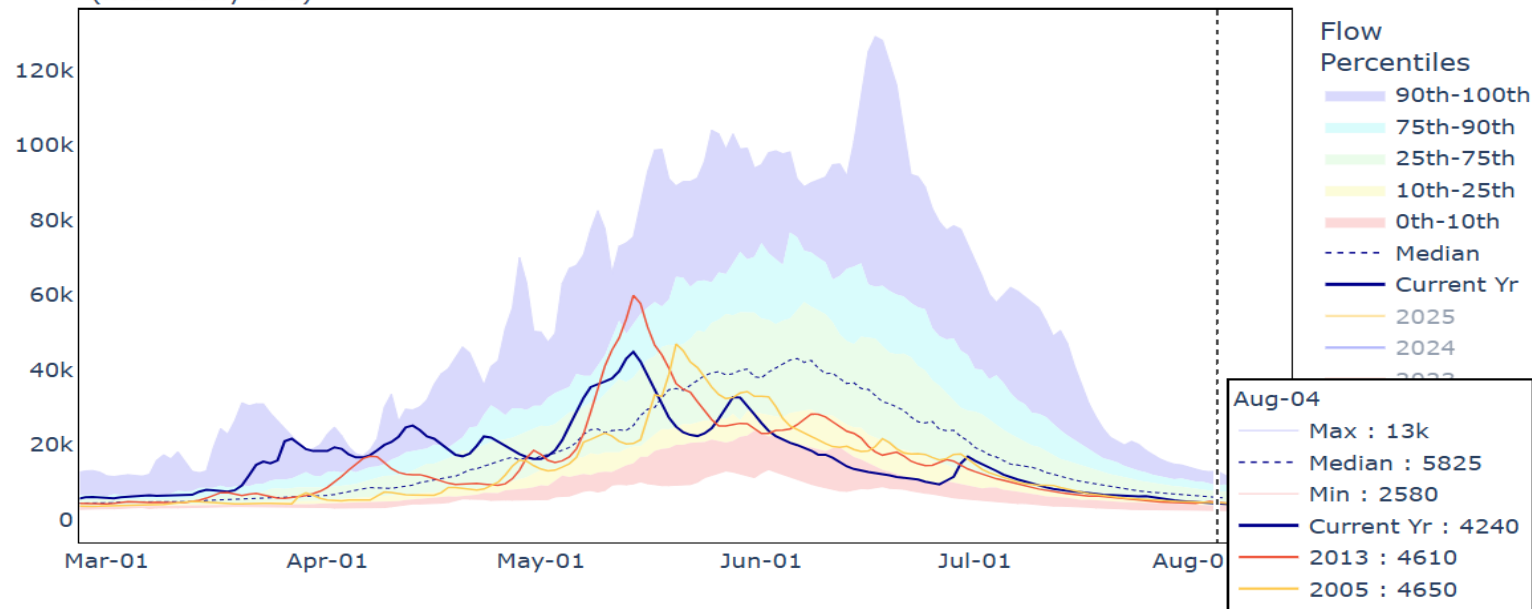
The Salmon rose early, peaked early around 40,000 cfs and continues its downward recession trend.

Aug 30 flow projection is 3220 cfs because Nature is so consistent on the downhill slide.

Daily Flow Percentiles 1926-2026
SALMON RIVER AT WHITE BIRD ID (13317000)
(mean daily CFS)



Daily Flow Percentiles 1926-2026
SALMON RIVER AT WHITE BIRD ID (13317000)
(mean daily CFS)



Percentiles

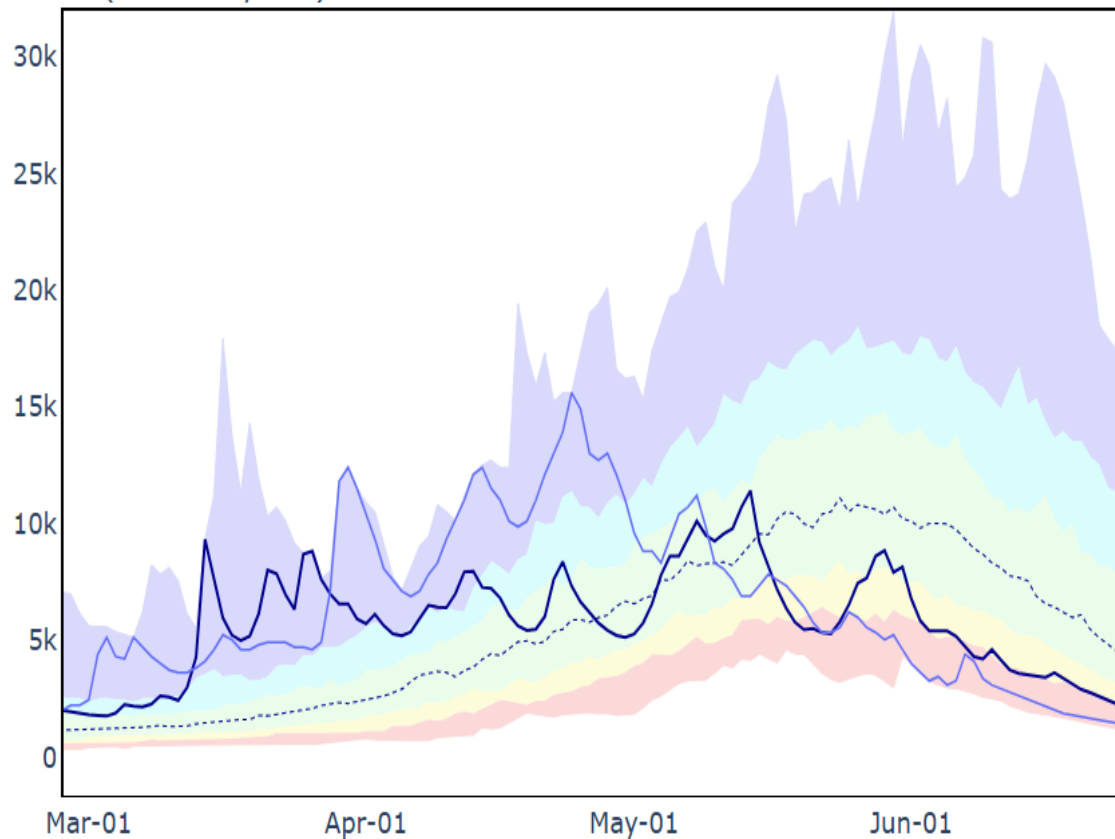
- 90th-100th
- 75th-90th
- 25th-75th
- 10th-25th
- 0th-10th
- Median
- Current Yr

Aug-30

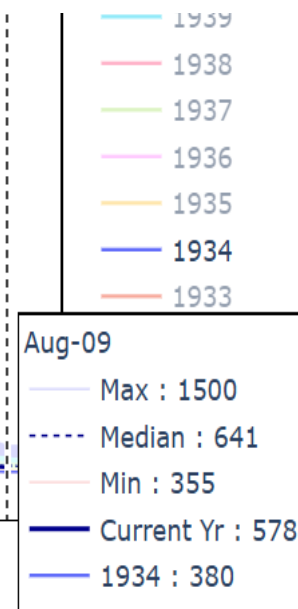
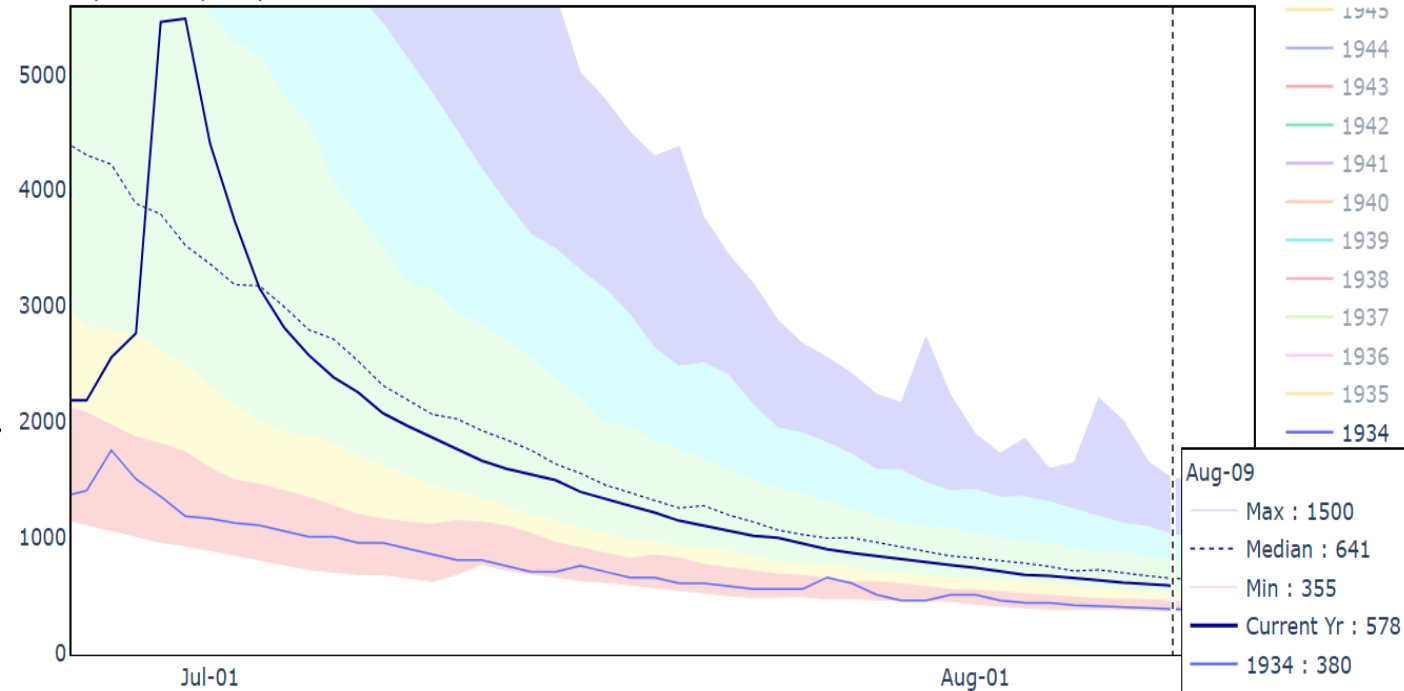
- Max : 7730
- Median : 4380
- Min : 2130
- 2013 : 3340
- 2005 : 3100
- 2019
- 2018

The Lochsa wasn't record low but rose and peaked early, very similar to 1934, another warm winter.

Daily Flow Percentiles 1929-2026
LOCHSA RIVER NR LOWELL ID (13337000)
(mean daily CFS)

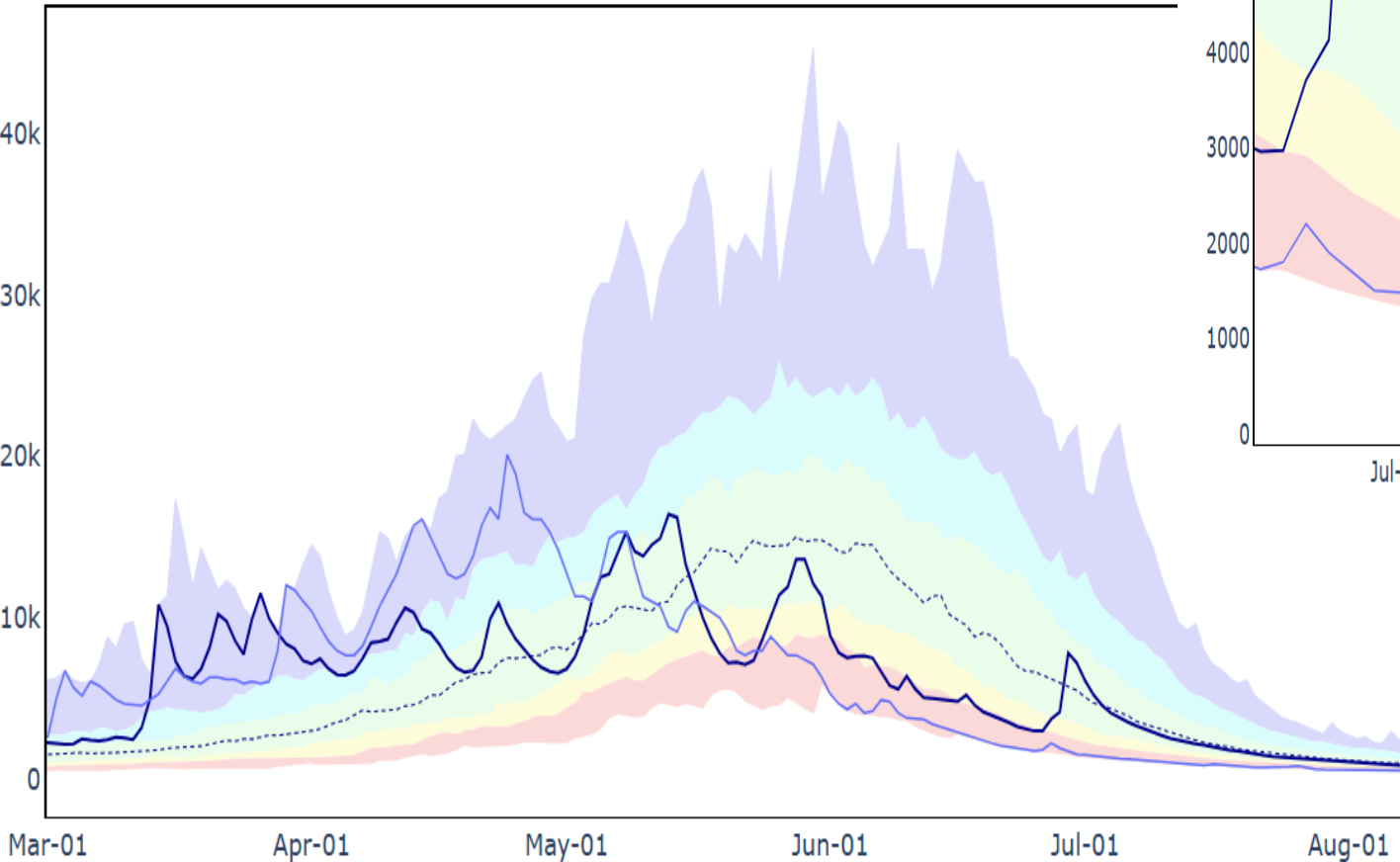


Daily Flow Percentiles 1929-2026
LOCHSA RIVER NR LOWELL ID (13337000)
(mean daily CFS)

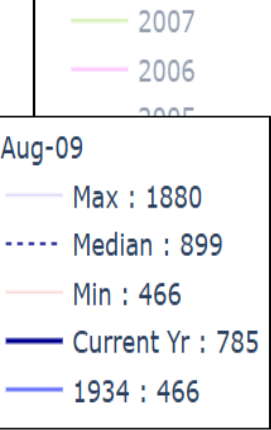
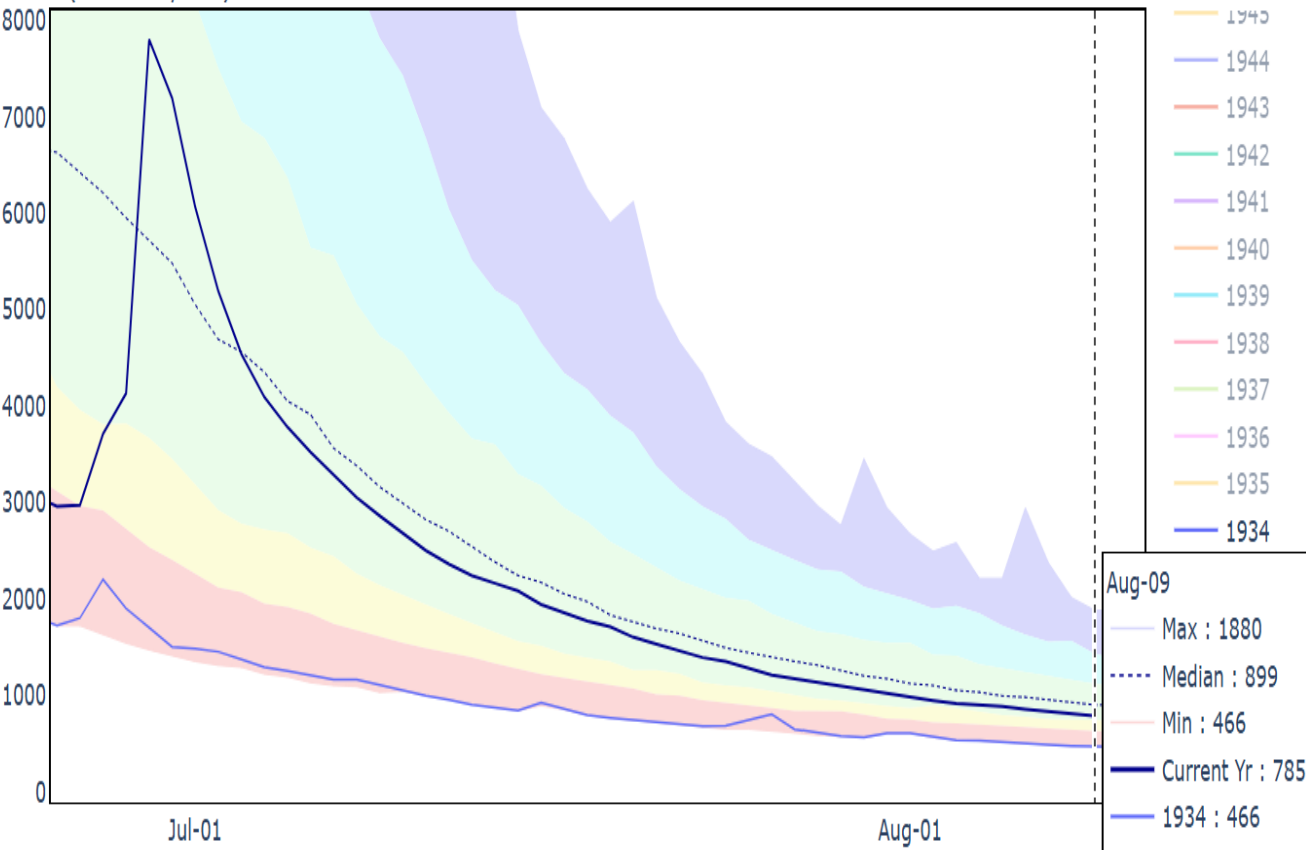


Learned something new... how dry 1934 was in the Lochsa & Selway Basins. Selway runoff pattern was similar to 1934 but is currently 320 cfs higher than in 1934. Someone should look deeper into snowfall vs rainfall in these years.

Daily Flow Percentiles 1929-2026
SELWAY RIVER NR LOWELL ID (13336500)
(mean daily CFS)

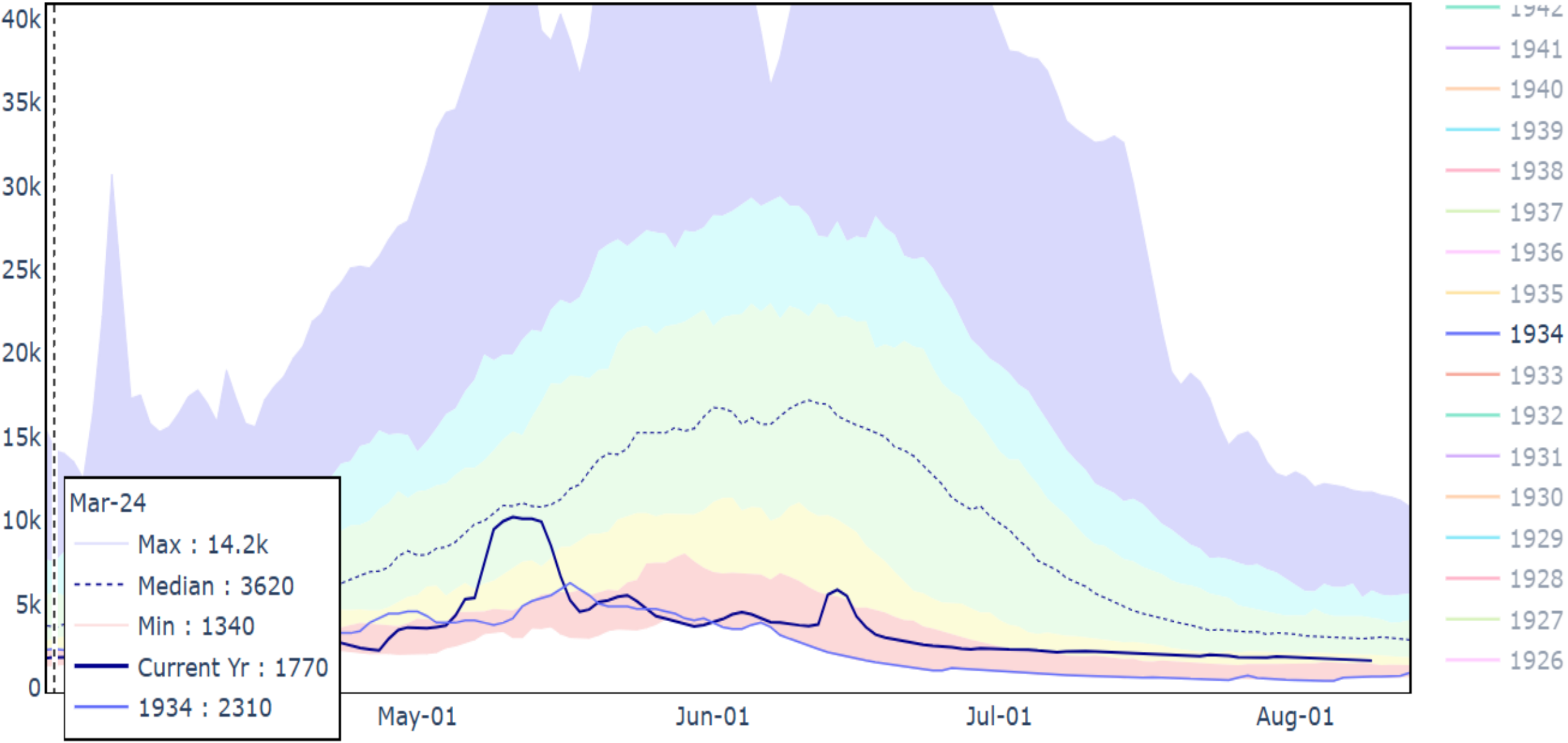


Daily Flow Percentiles 1929-2026
SELWAY RIVER NR LOWELL ID (13336500)
(mean daily CFS)



Daily Flow Percentiles 1926-2026
GREEN RIVER AT GREEN RIVER, UT (09315000)
(mean daily CFS)

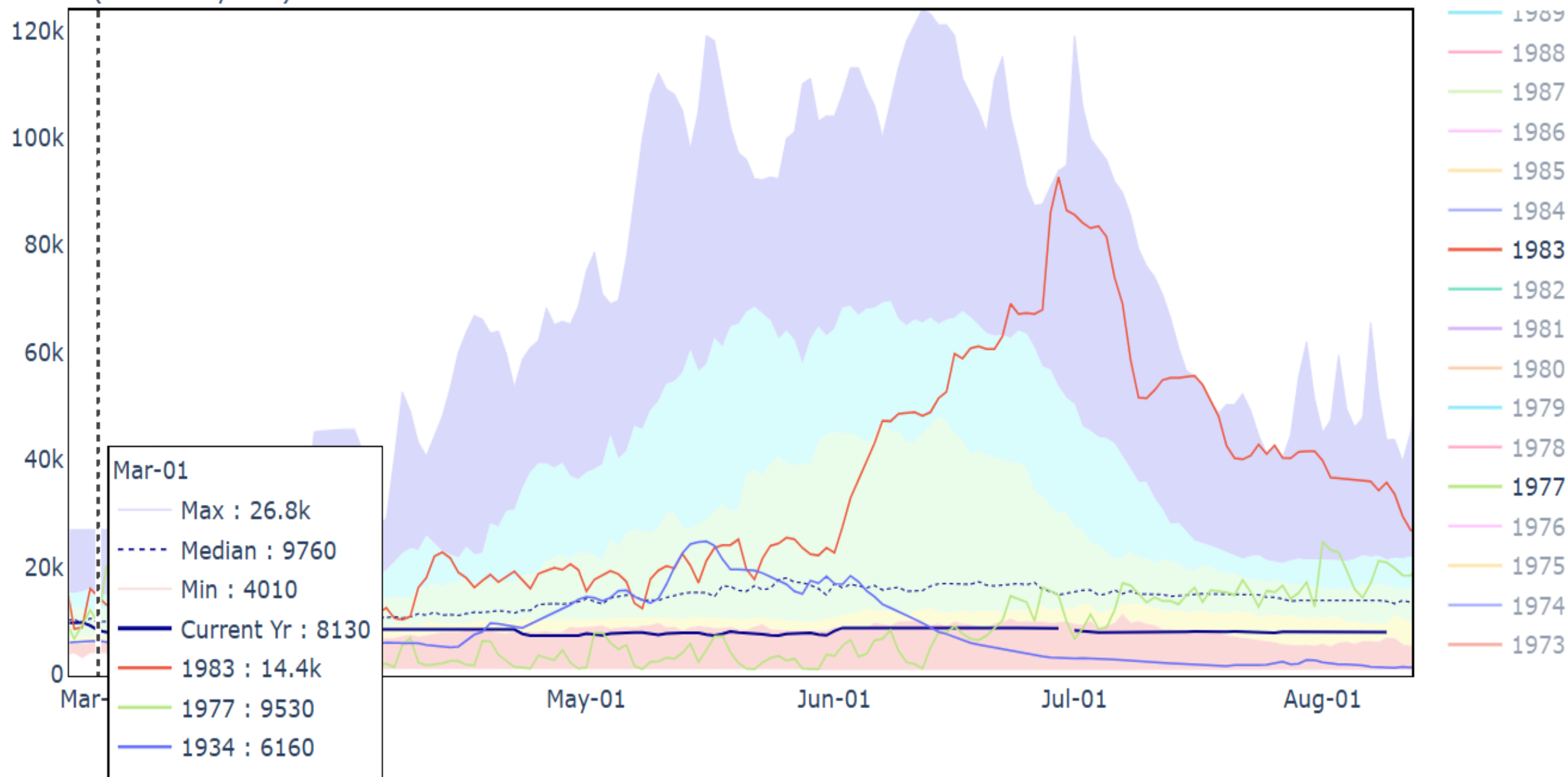
A view bonus slides...
I got sidetracked, again, looking for flow.



Daily Flow Percentiles 1926-2026

COLORADO RIVER AT LEES FERRY, AZ (09380000)

(mean daily CFS)



Daily Flow Percentiles 1926-2026
SALT RIVER NEAR CHRYSOTILE, AZ (09497500)

How high of a peak should we expect
from this's monsoons ?

(mean daily CFS)

