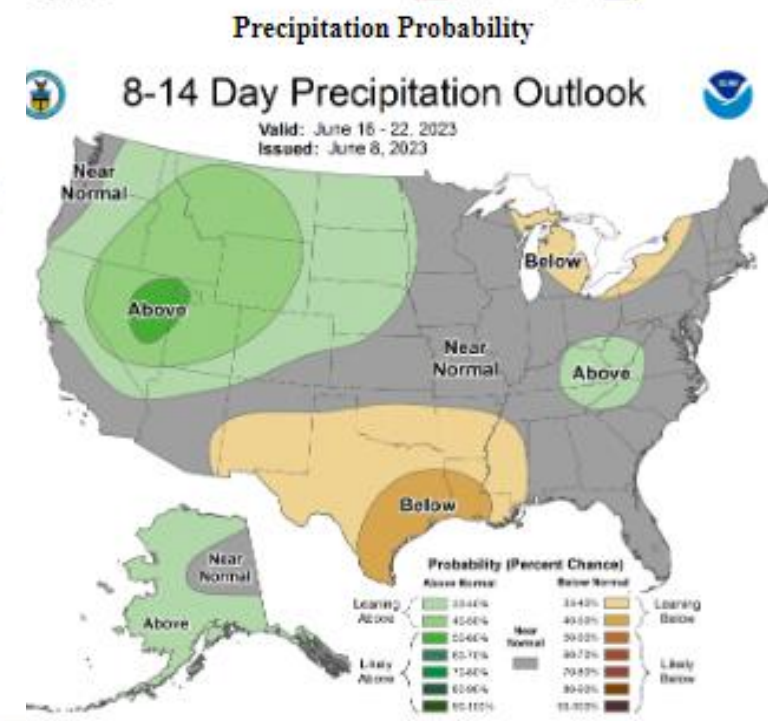
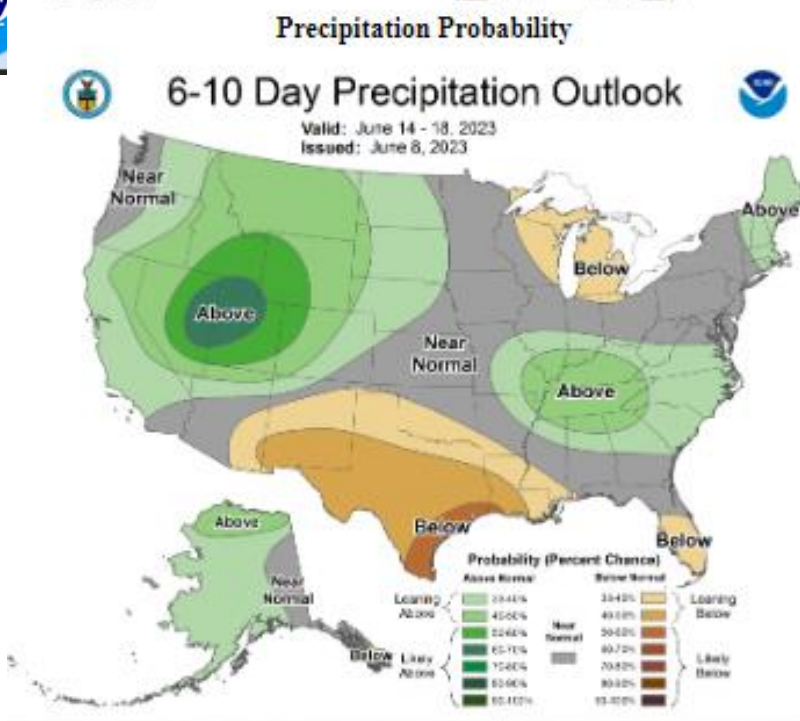
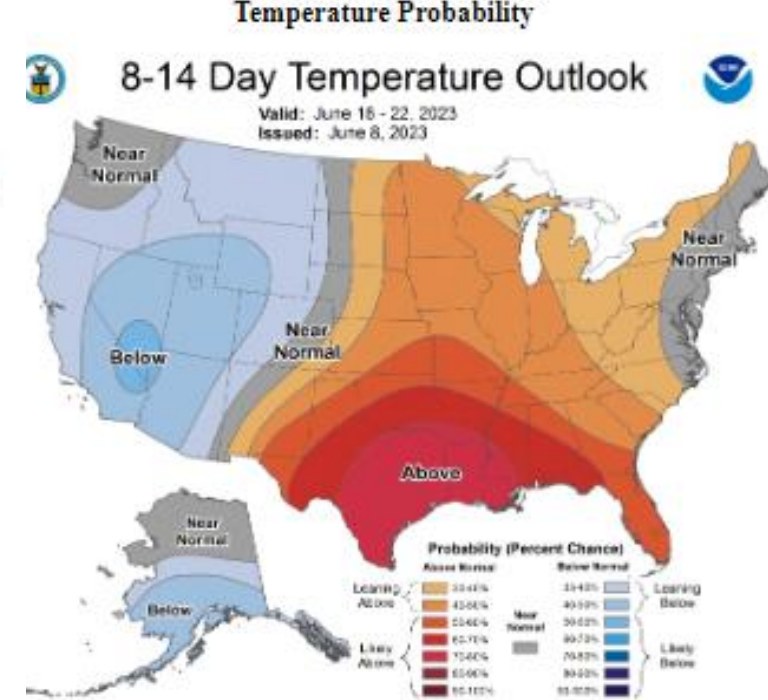
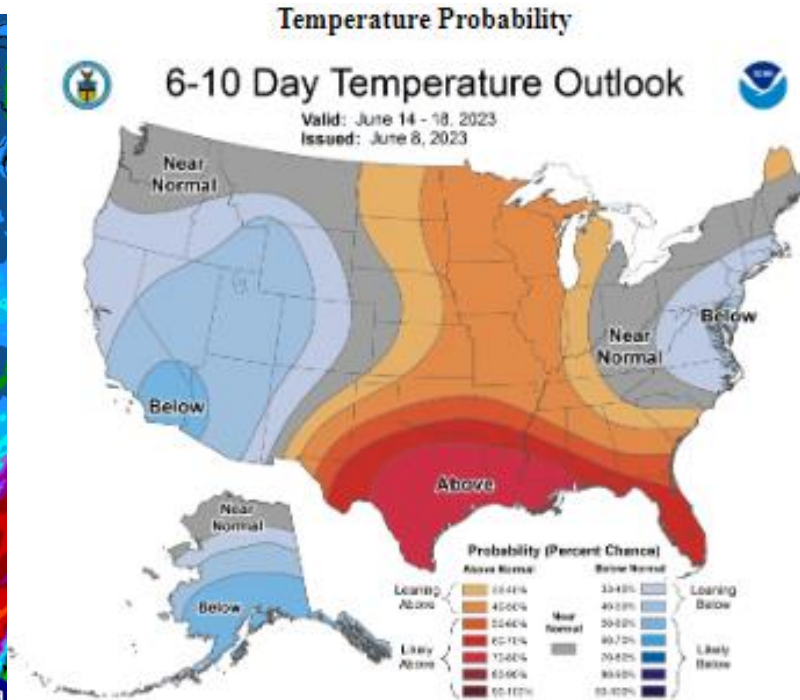


## Flow & Water Supply Update for Idaho June 8, 2023

Temp & Precip Outlooks  
remain the same and look  
promising for mushroom  
hunters.... Keep your eye  
on the sky & flow and know  
your limits.

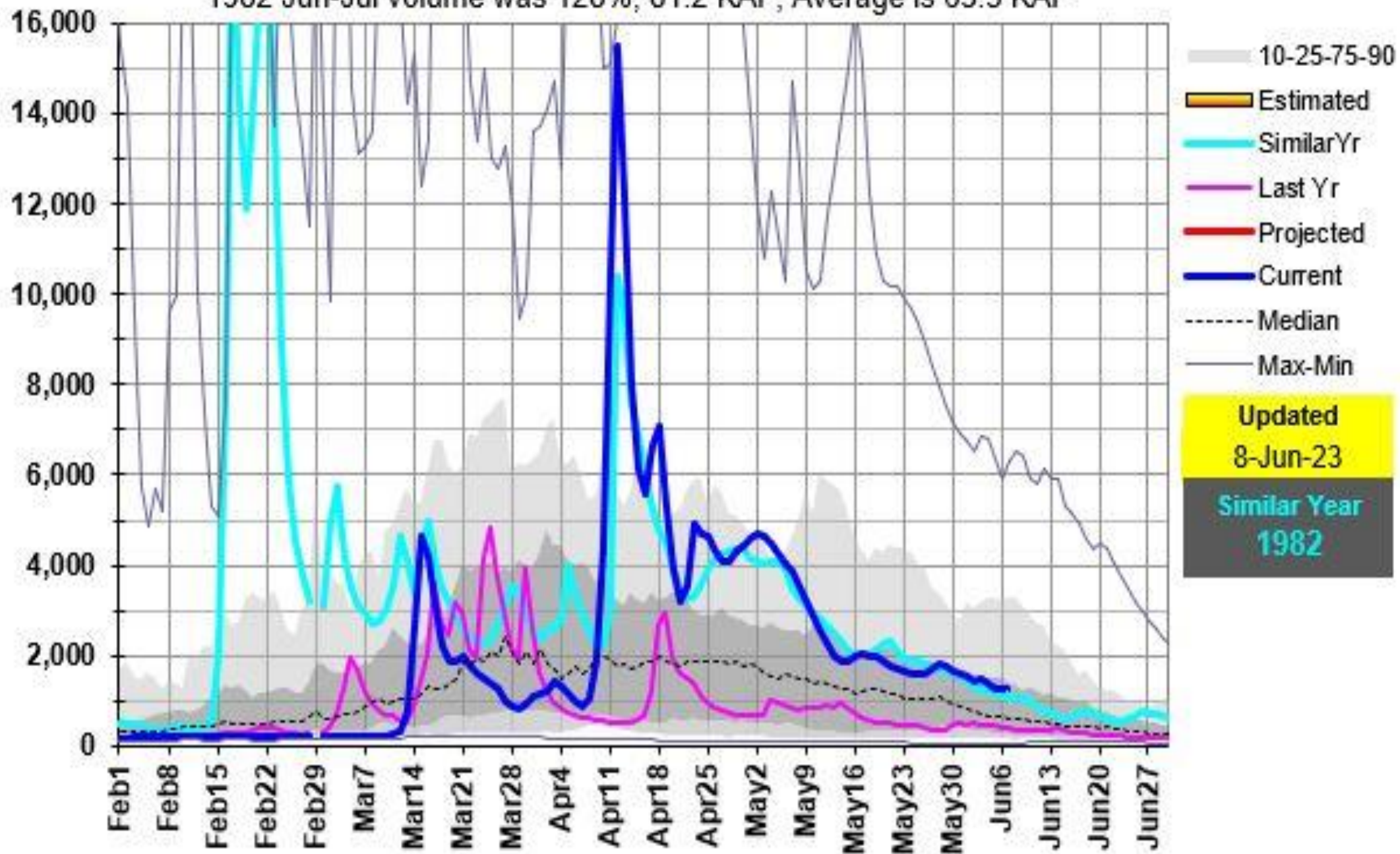




# 13181000: Owyhee R near Rome, OR

1982 Jun-Jul volume was 128%, 81.2 KAF, Average is 63.5 KAF

Mean Daily CFS

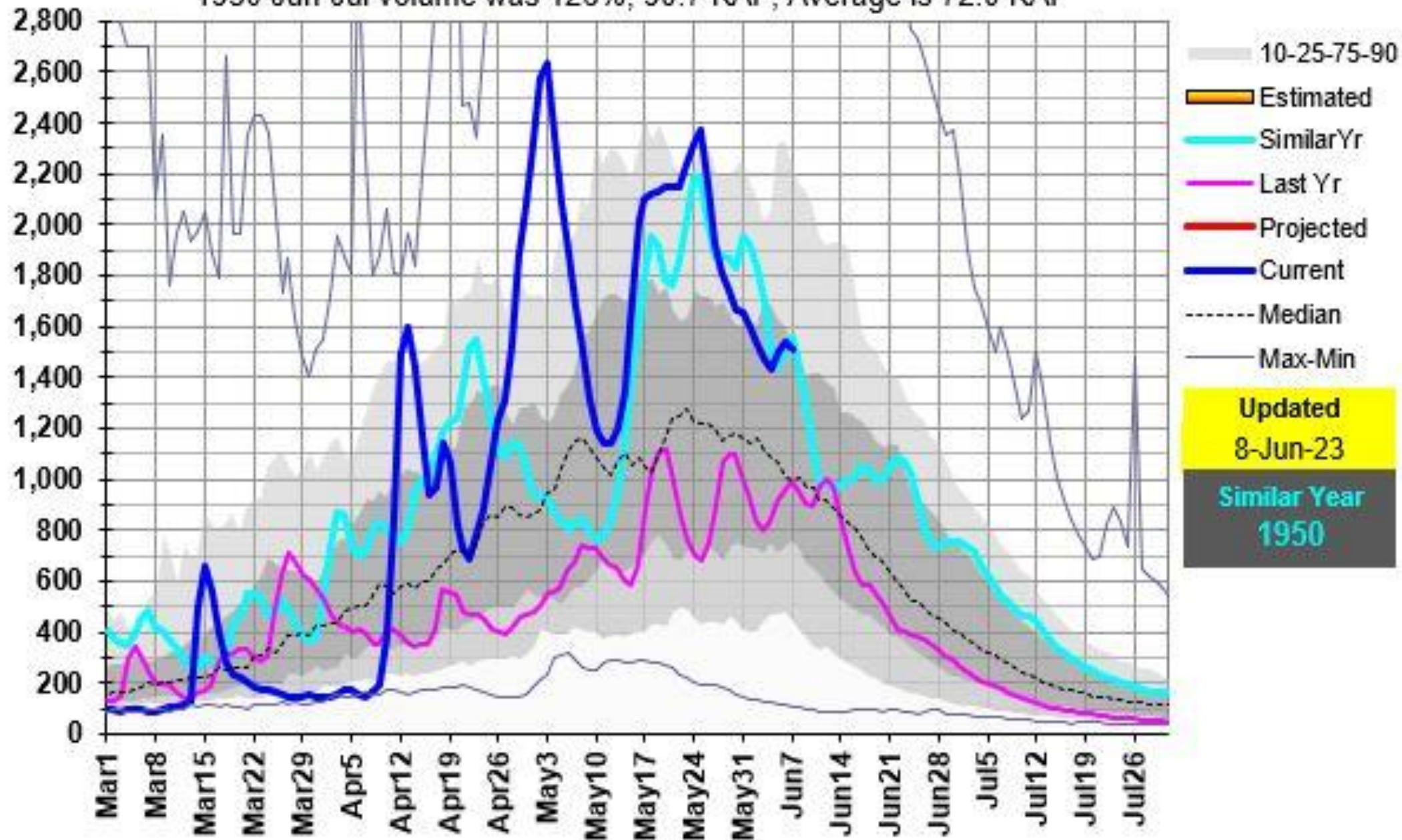


Owyhee - repeat of 1982 since April 11.

# 13168500: Bruneau R near Hot Spring, ID

1950 Jun-Jul volume was 126%, 90.7 KAF, Average is 72.0 KAF

Mean Daily CFS



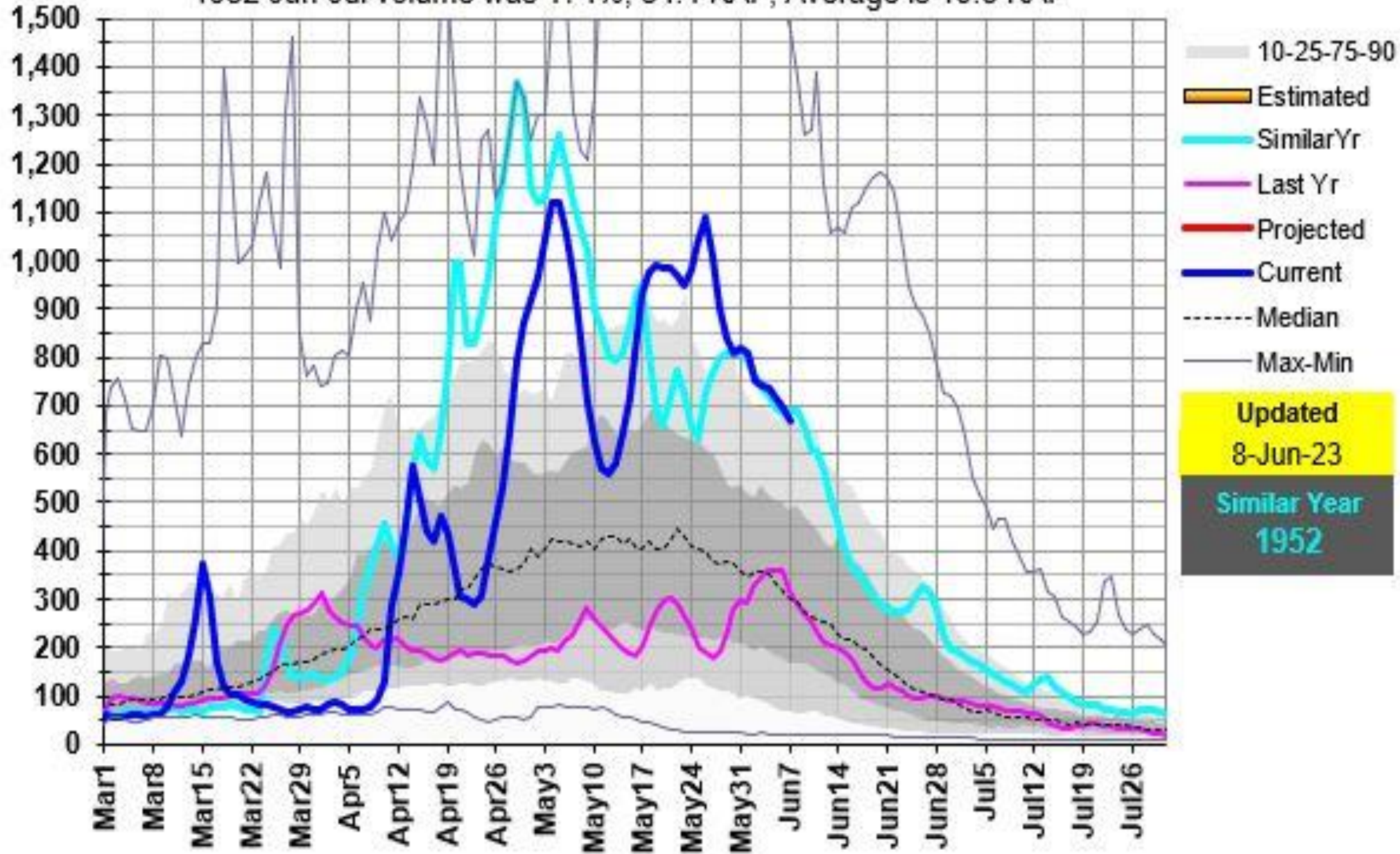
The  
Bruneau  
tracking  
1950  
recession.



# 13105000: Salmon Falls Ck near San Jacinto, NV

1952 Jun-Jul volume was 174%, 34.4 KAF, Average is 19.8 KAF

Mean Daily CFS

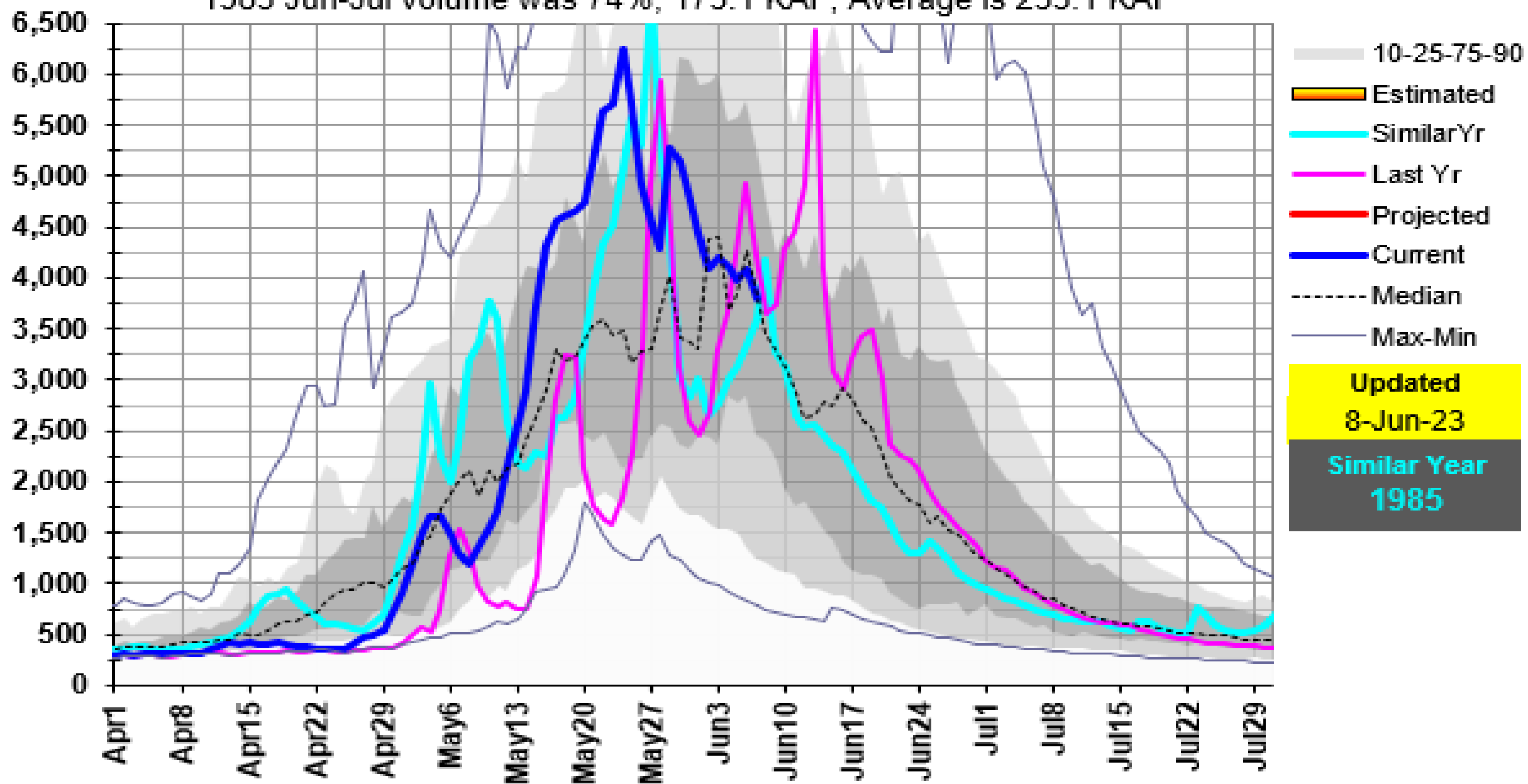


Salmon  
Falls  
tracking  
1952  
recession.

# 13010065: Snake R above Jackson Lake at Flagg Ranch, WY

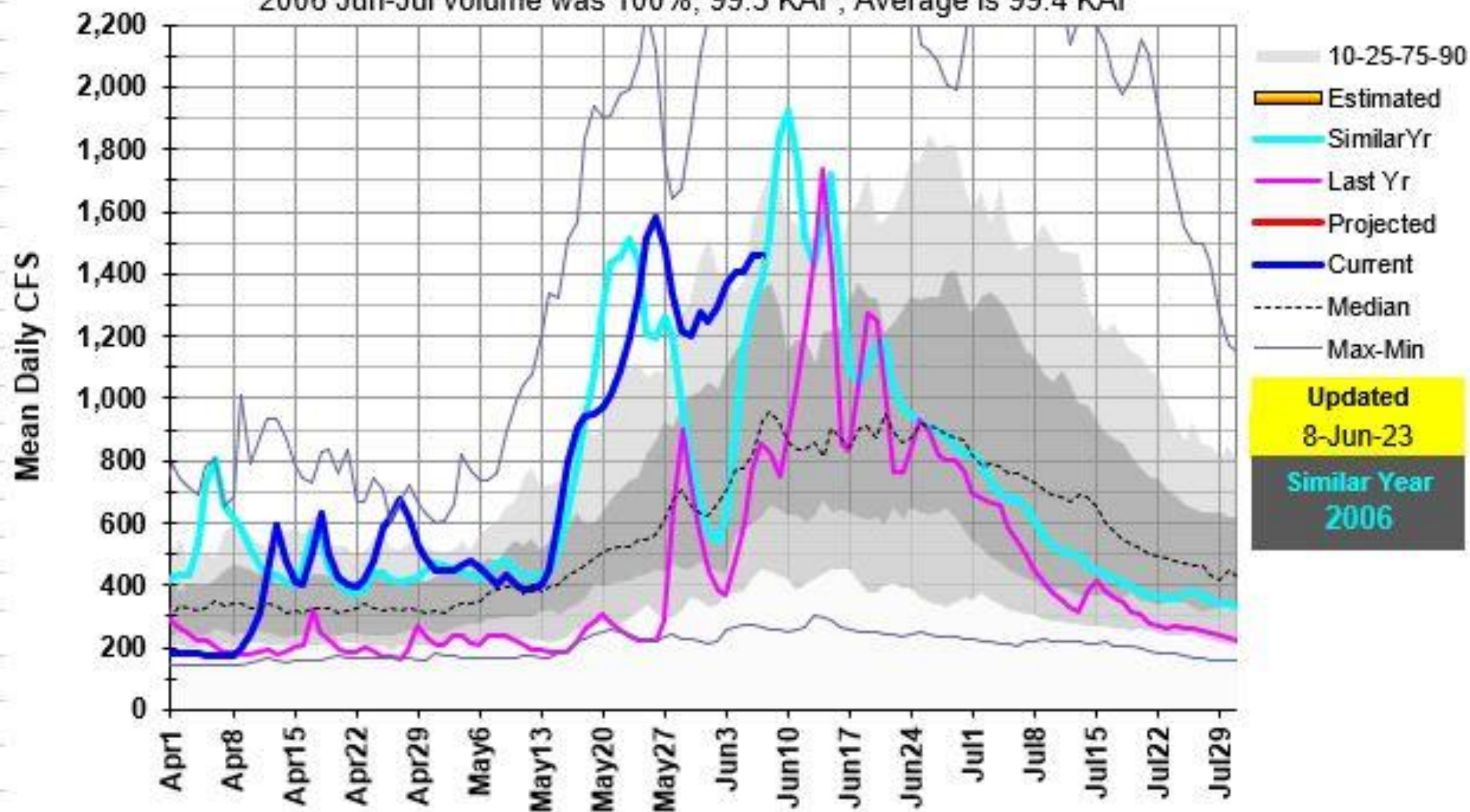
1985 Jun-Jul volume was 74%, 173.1 KAF, Average is 233.1 KAF

Mean Daily CFS



# 13052200: Teton R above South Leigh Ck near Driggs, ID

2006 Jun-Jul volume was 100%, 99.3 KAF, Average is 99.4 KAF

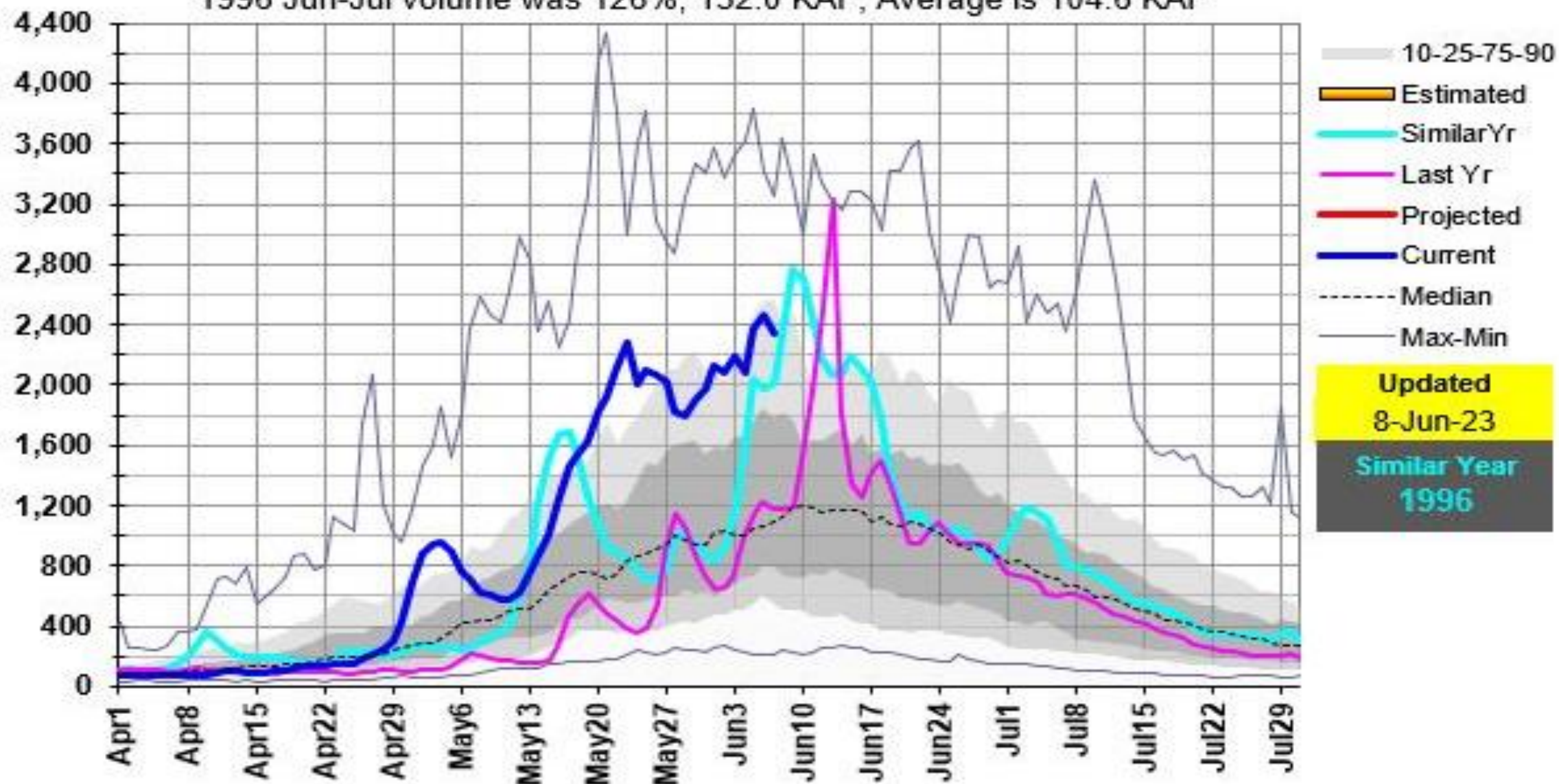




# 13120500: Big Lost R at Howell Ranch near Chilly, ID

1996 Jun-Jul volume was 126%, 132.0 KAF, Average is 104.6 KAF

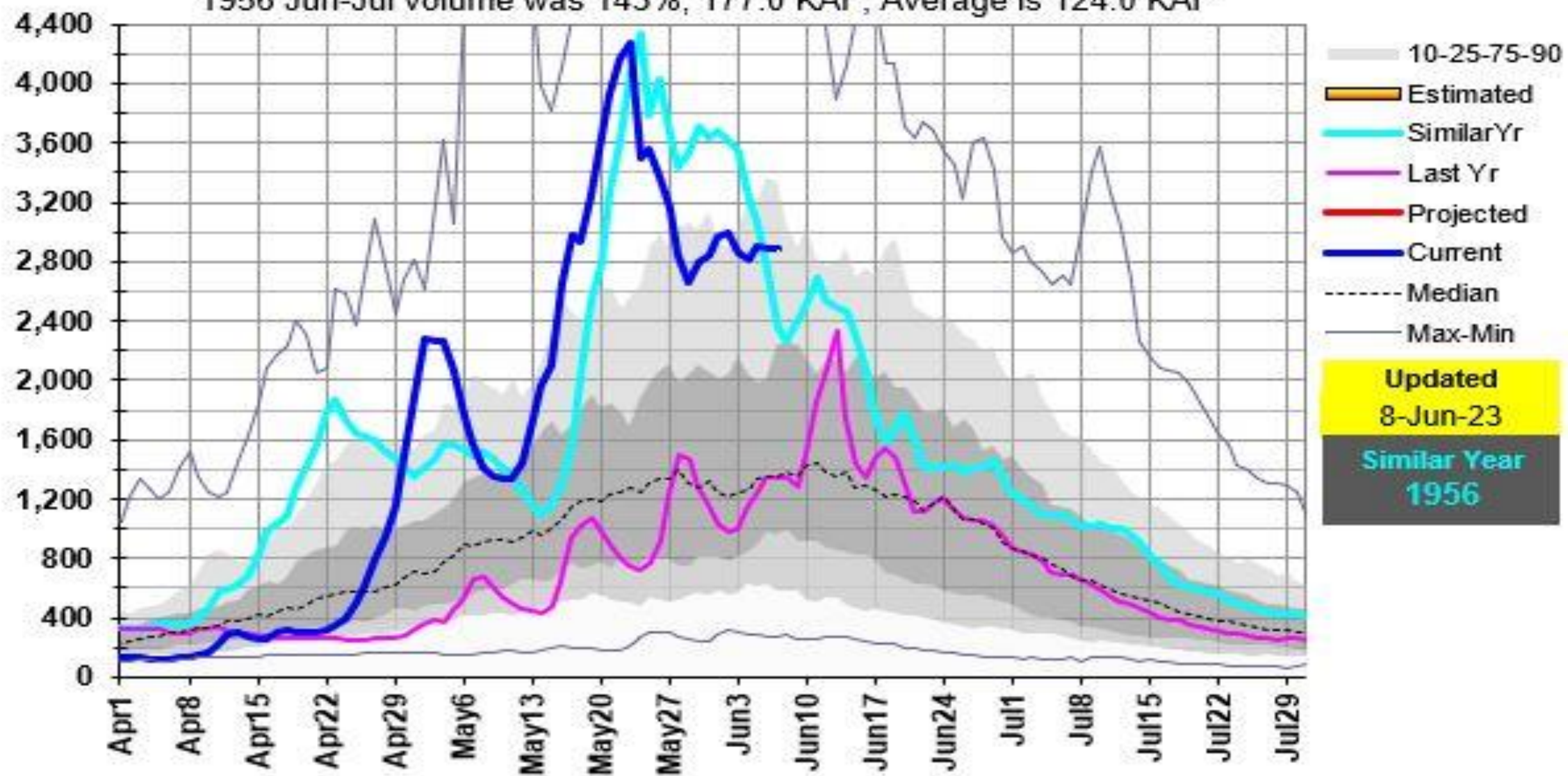
Mean Daily CFS



# 13139510: Big Wood R at Hailey, ID Total Flow

1956 Jun-Jul volume was 143%, 177.0 KAF, Average is 124.0 KAF

Mean Daily CFS

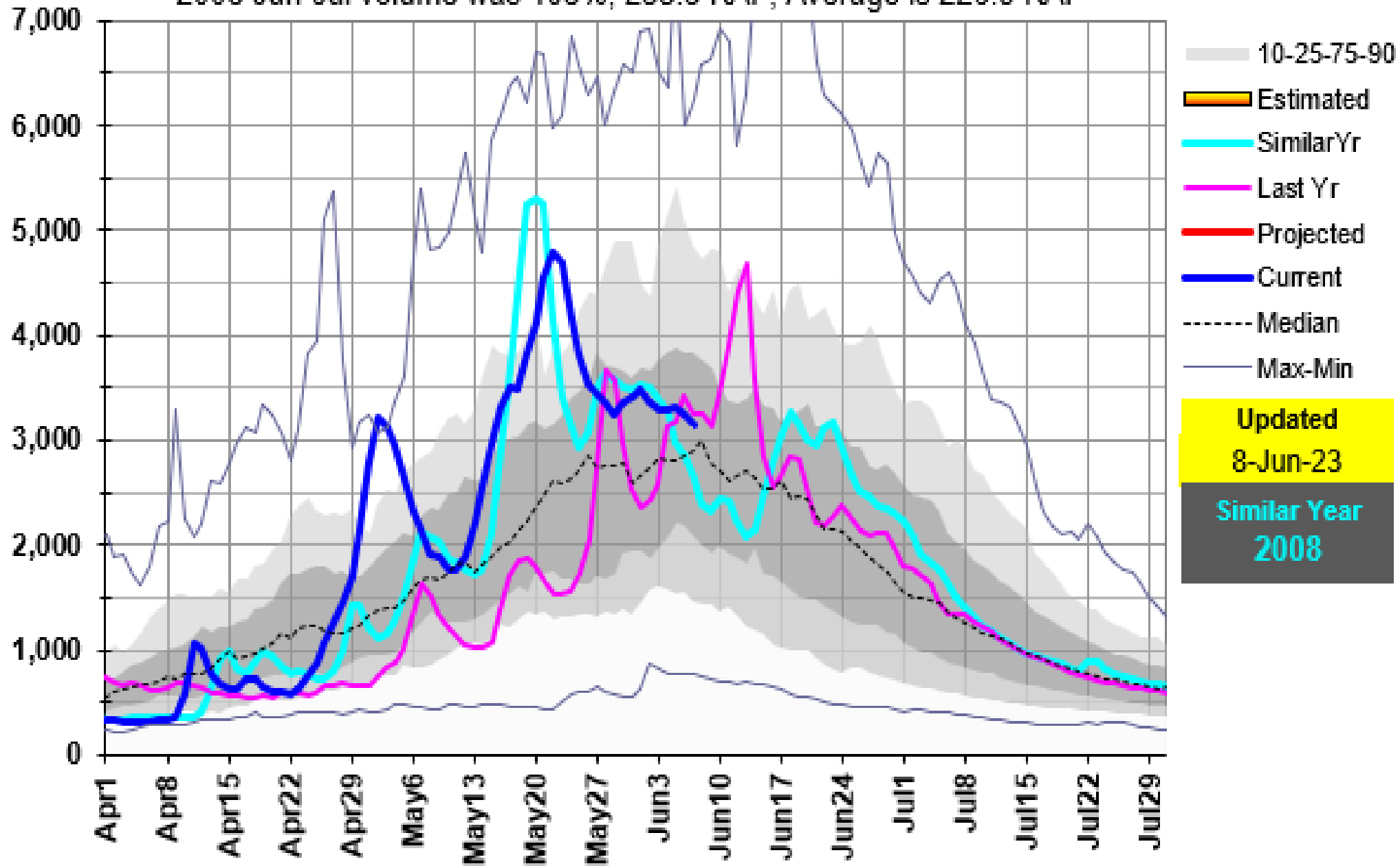




# 13235000: SF Payette R at Lowman, ID

2008 Jun-Jul volume was 103%, 233.3 KAF, Average is 226.9 KAF

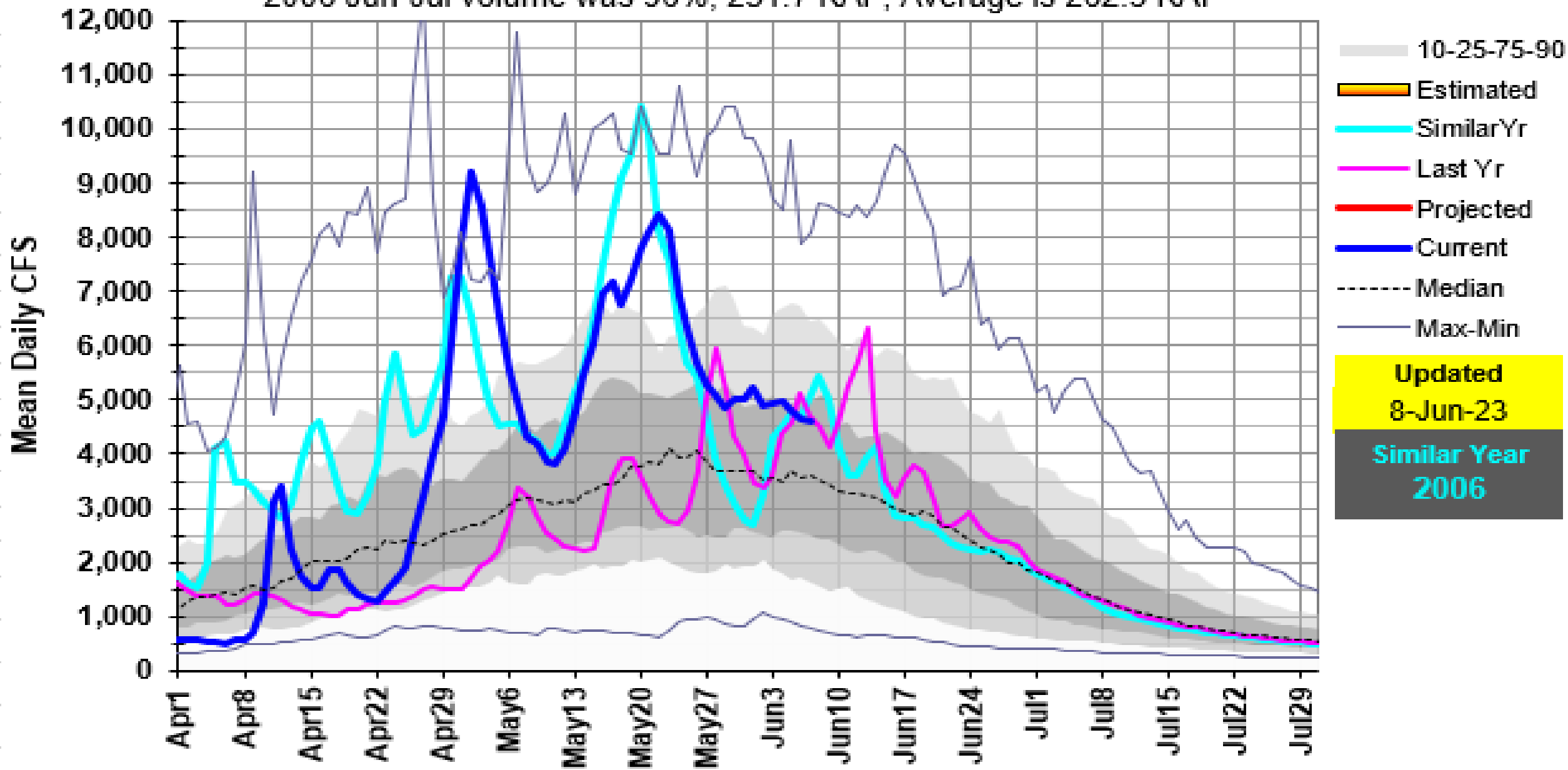
Mean Daily CFS



Fun summer flows on the Payette system.

**13185000: Boise R near Twin Springs, ID**

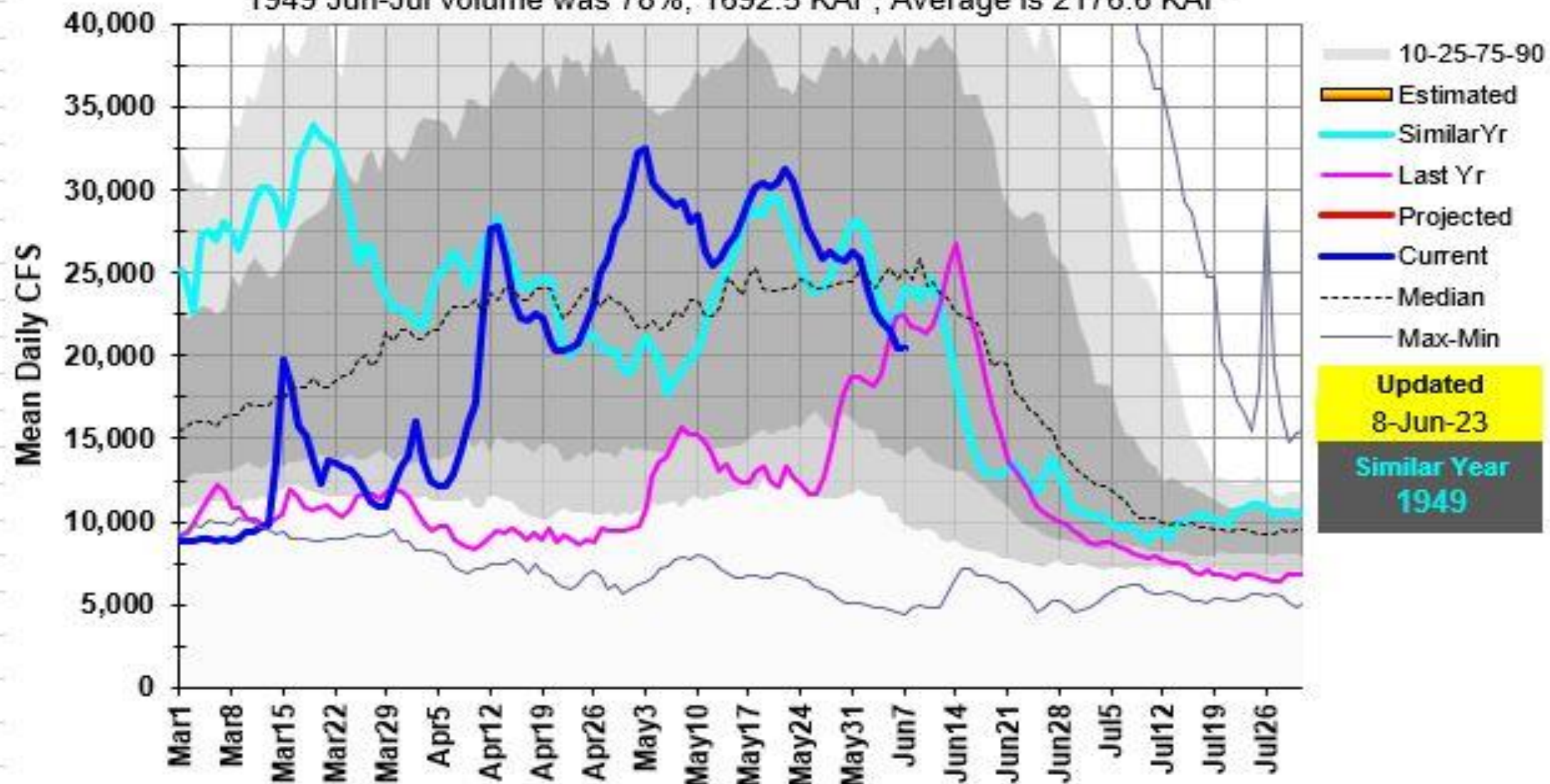
2006 Jun-Jul volume was 96%, 251.7 KAF, Average is 262.5 KAF





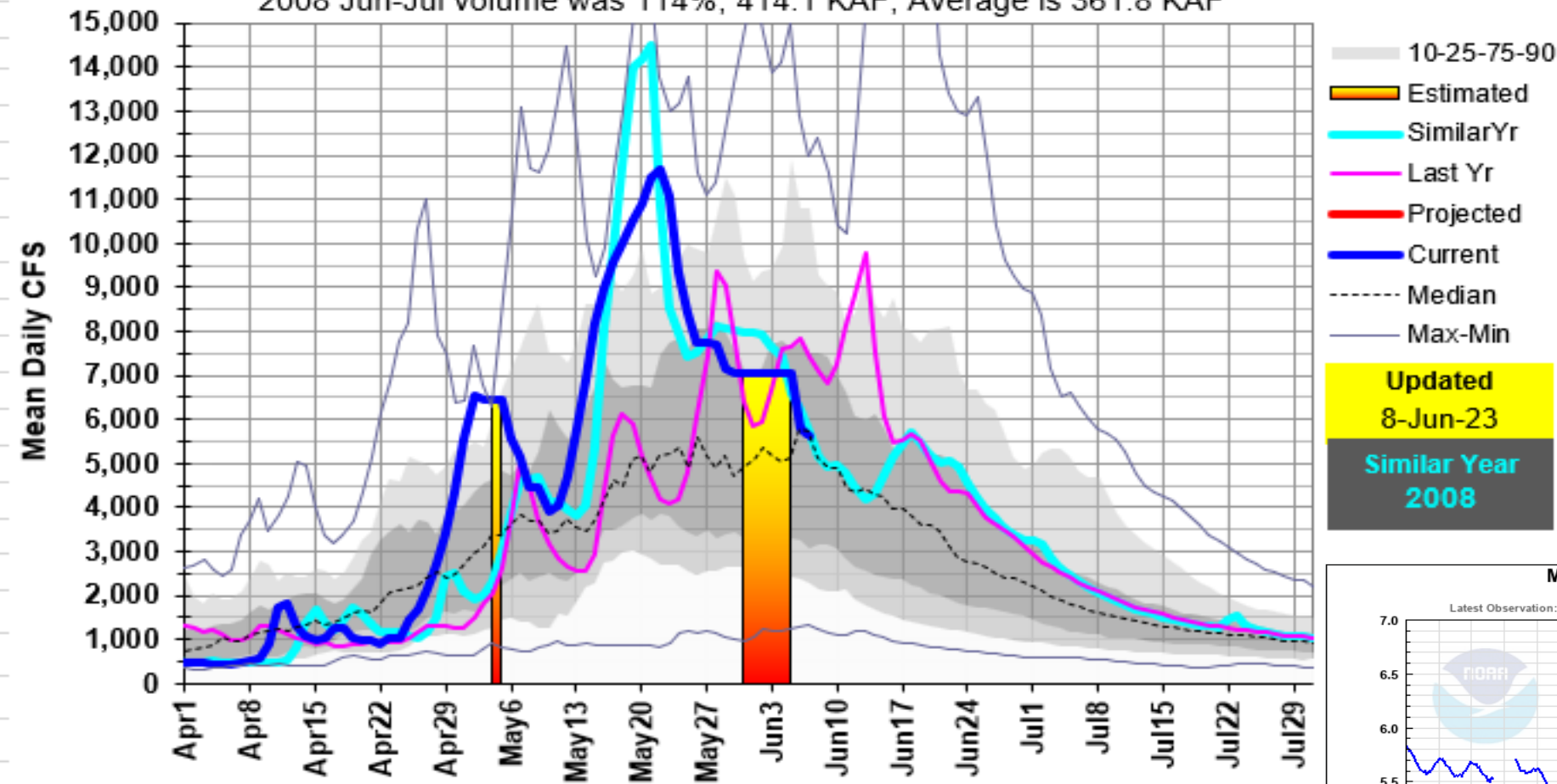
# 13269000: Snake R at Weiser, ID

1949 Jun-Jul volume was 78%, 1692.5 KAF, Average is 2176.6 KAF

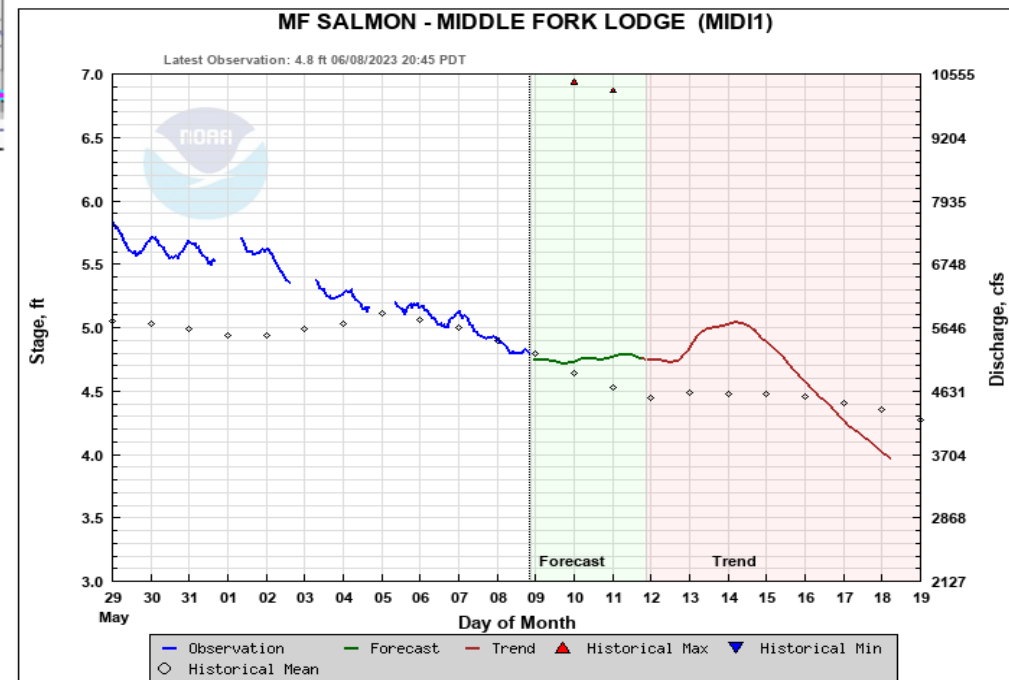


# 13309220: MF Salmon R at MF Lodge near Yellow Pine, ID

2008 Jun-Jul volume was 114%, 414.1 KAF, Average is 361.8 KAF



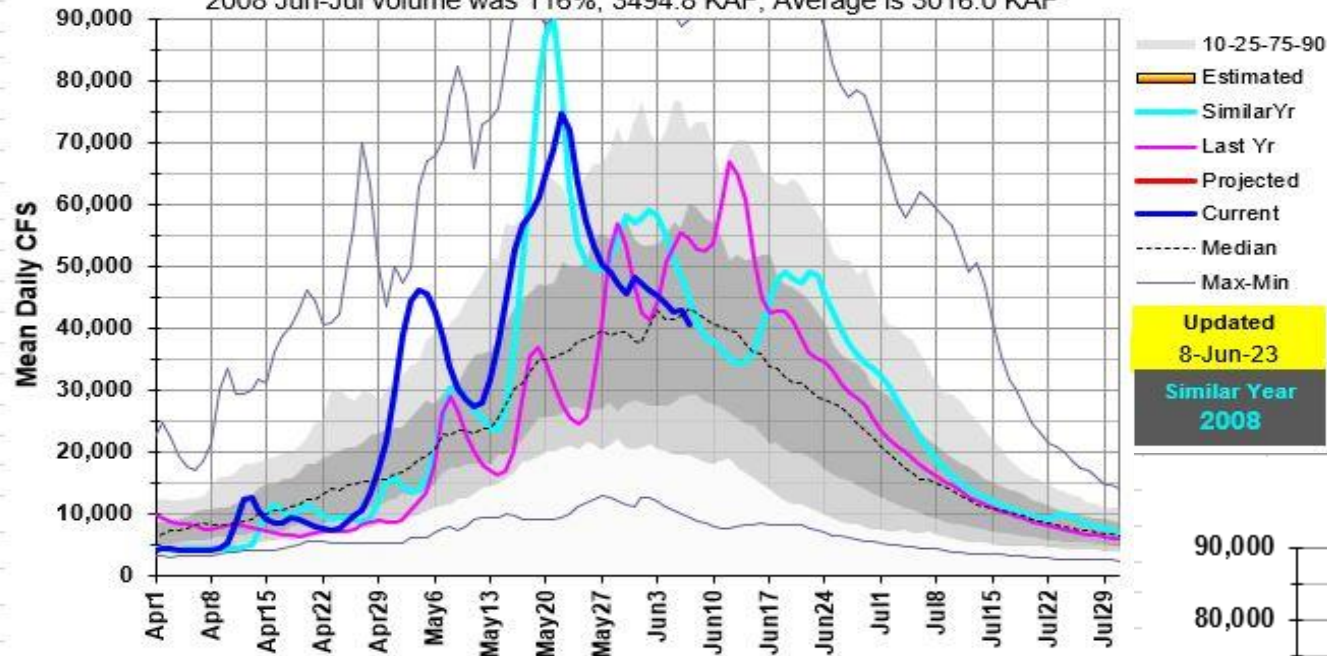
**NRCS June-July volume forecast is for 320 KAF, less than the 414 KAF in 2008.**





### 13317000: Salmon R at White Bird, ID

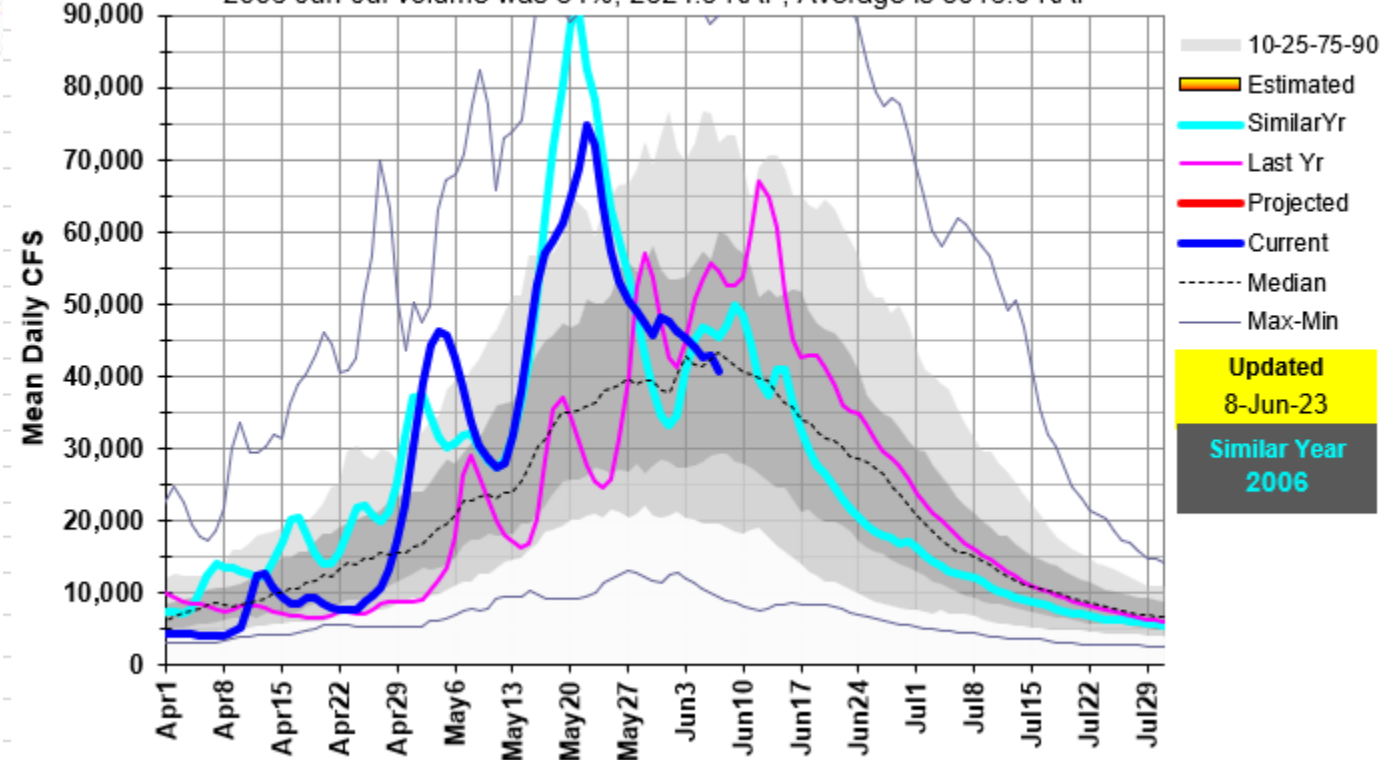
2008 Jun-Jul volume was 116%, 3494.8 KAF, Average is 3016.0 KAF



Another increase could push flows out like 2008, or drier weather could drop like 2006. Keep in mind Owyhee & Bruneau recession flows are still high, but less snow fell north of Salmon River.

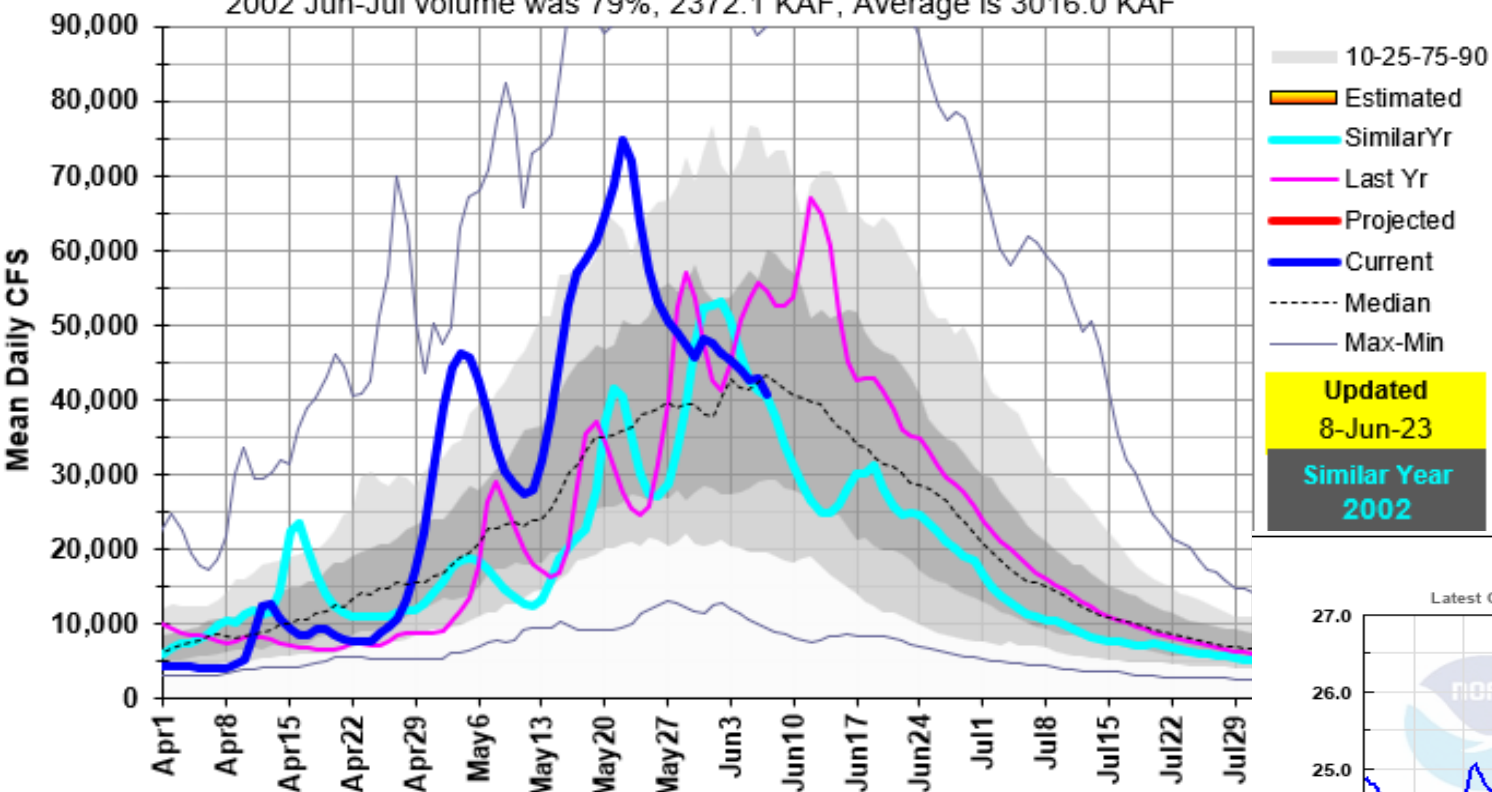
### 13317000: Salmon R at White Bird, ID

2006 Jun-Jul volume was 84%, 2524.9 KAF, Average is 3016.0 KAF

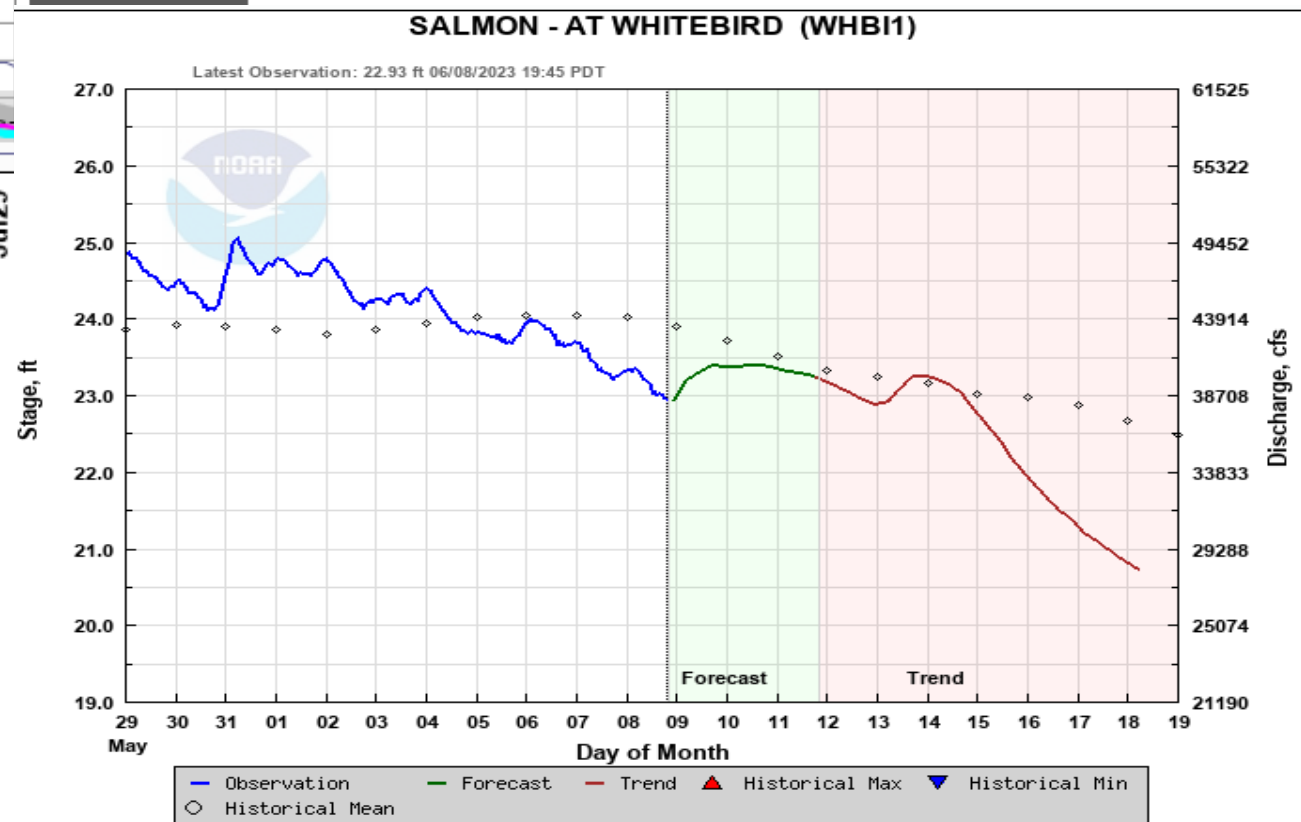


# 13317000: Salmon R at White Bird, ID

2002 Jun-Jul volume was 79%, 2372.1 KAF, Average is 3016.0 KAF



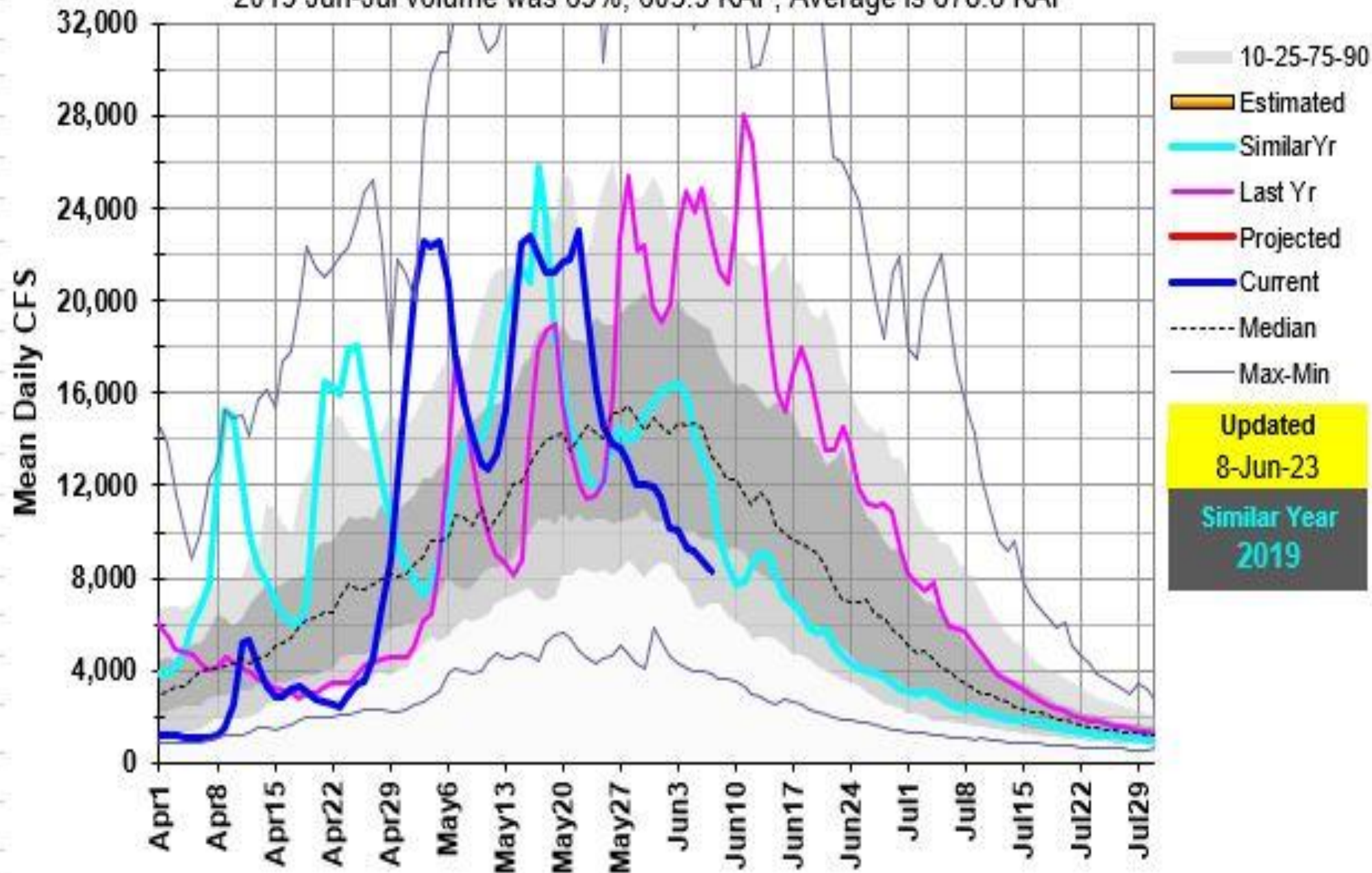
**NRCS June-July volume forecast is for 2300 KAF, similar to 2002 June-July volume.**





# 13336500: Selway R near Lowell, ID

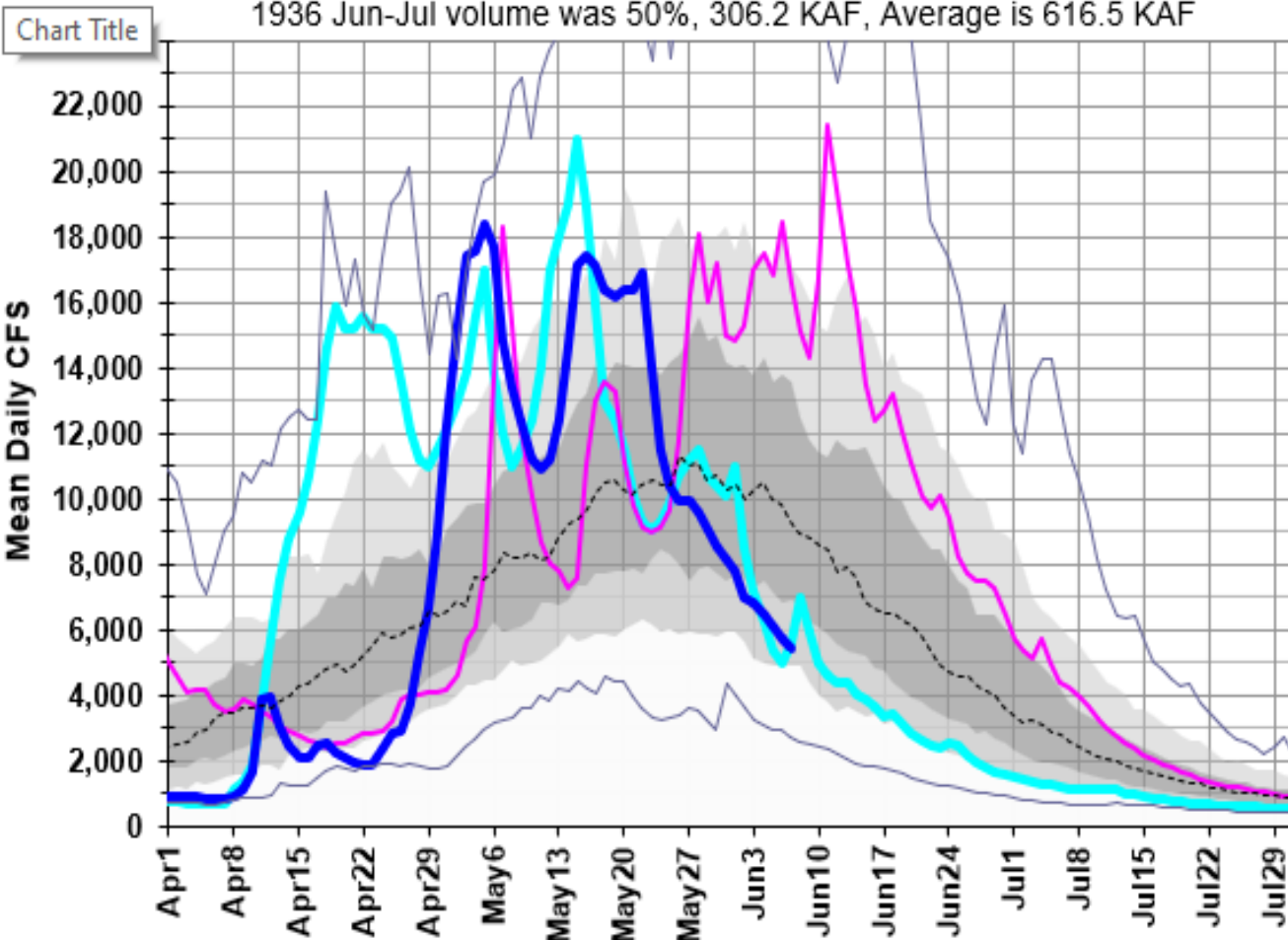
2019 Jun-Jul volume was 69%, 603.9 KAF, Average is 878.6 KAF



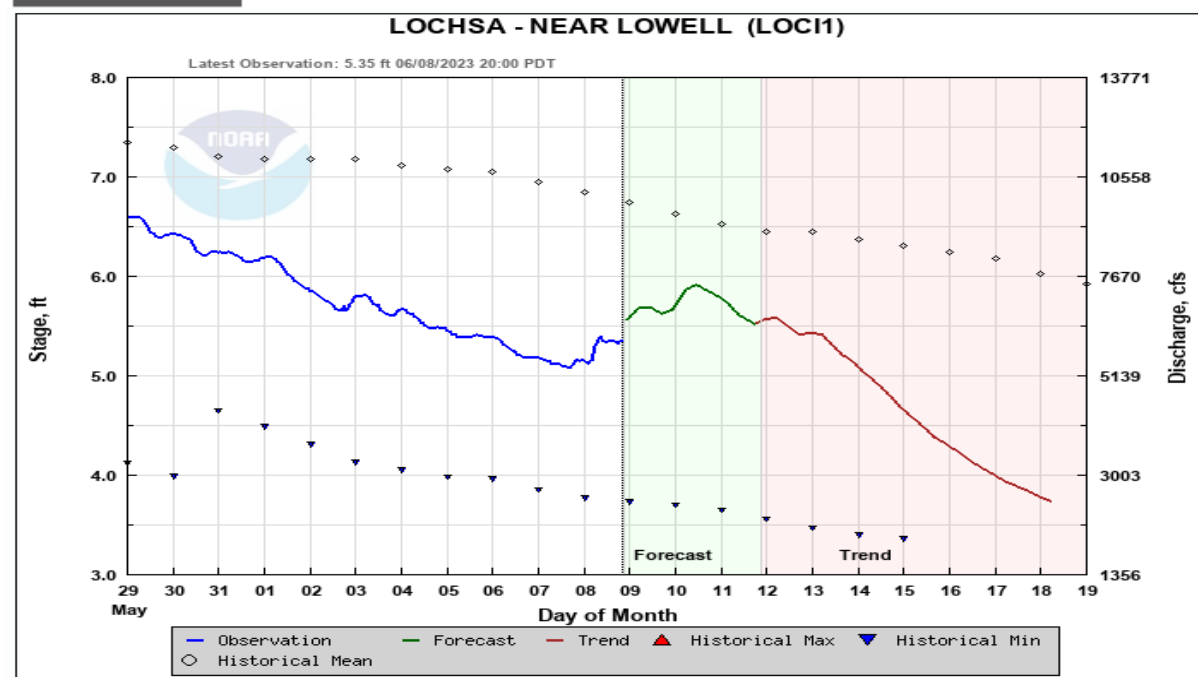
**NRCS June-July volume forecast is for 515 KAF, less than the 603 KAF in 2019.**

# 13337000: Lochsa R near Lowell, ID

1936 Jun-Jul volume was 50%, 306.2 KAF, Average is 616.5 KAF



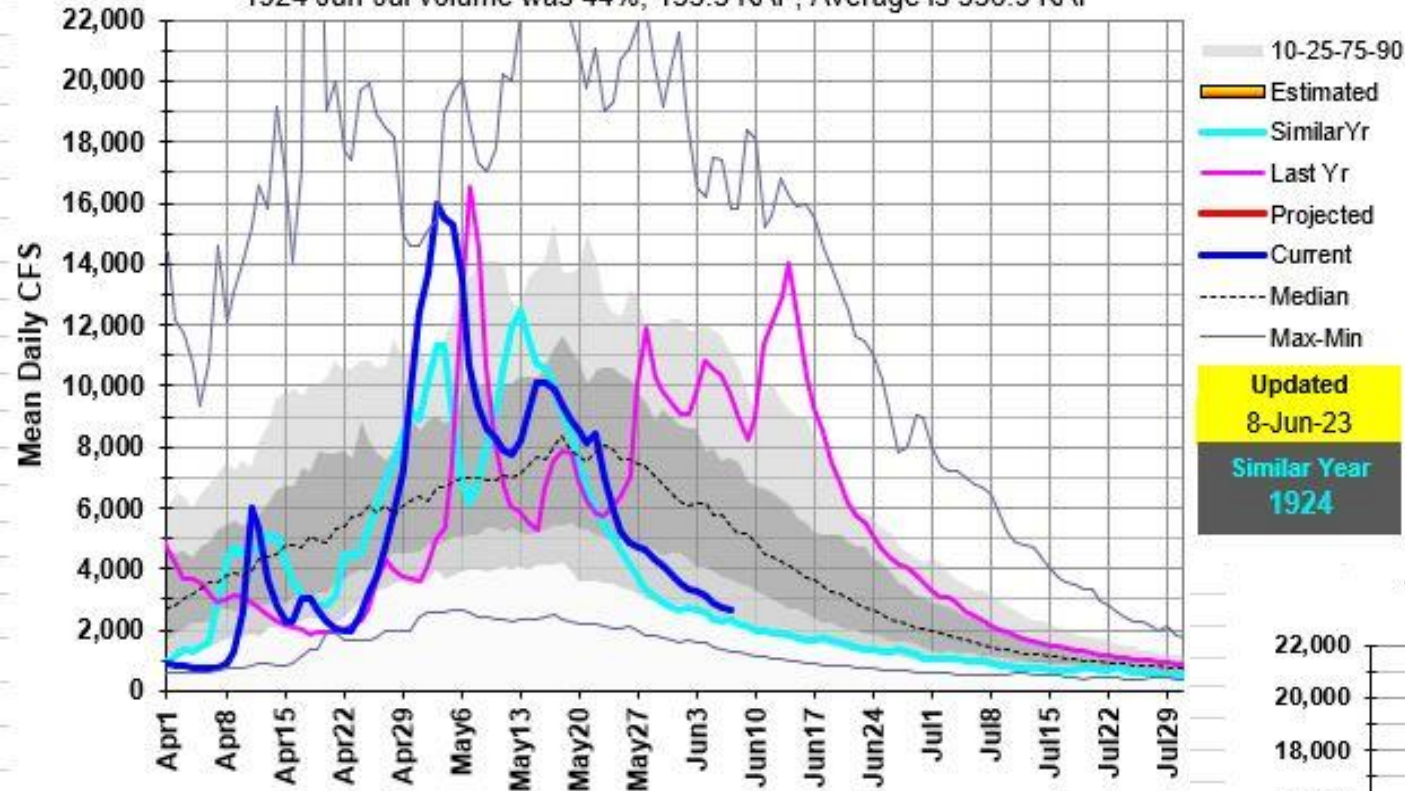
**NRCS June-July  
volume forecast is  
for 345 KAF, a little  
more than the 1936  
volume.**





### 12414500: St. Joe R at Calder, ID

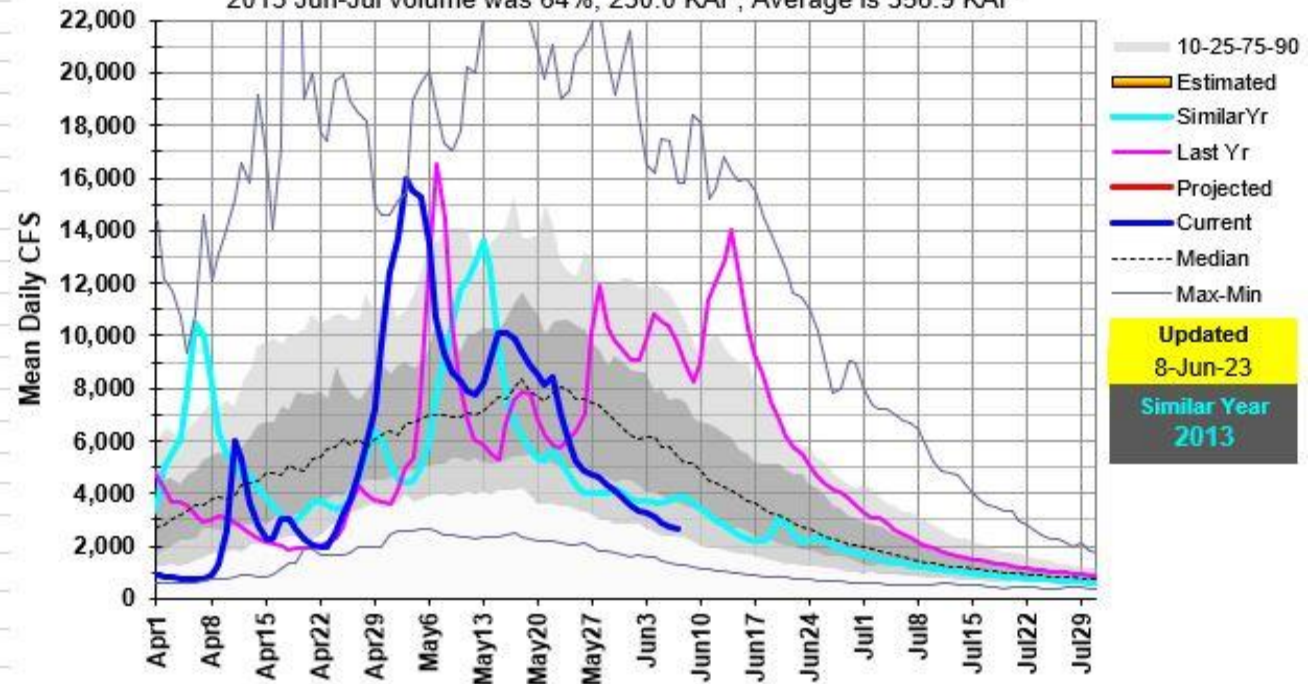
1924 Jun-Jul volume was 44%, 155.5 KAF, Average is 356.9 KAF



**NRCS June-July volume forecast is for 190 KAF which is more than 1924 and less than 2013. Either way, flows will be low this summer.**

### 12414500: St. Joe R at Calder, ID

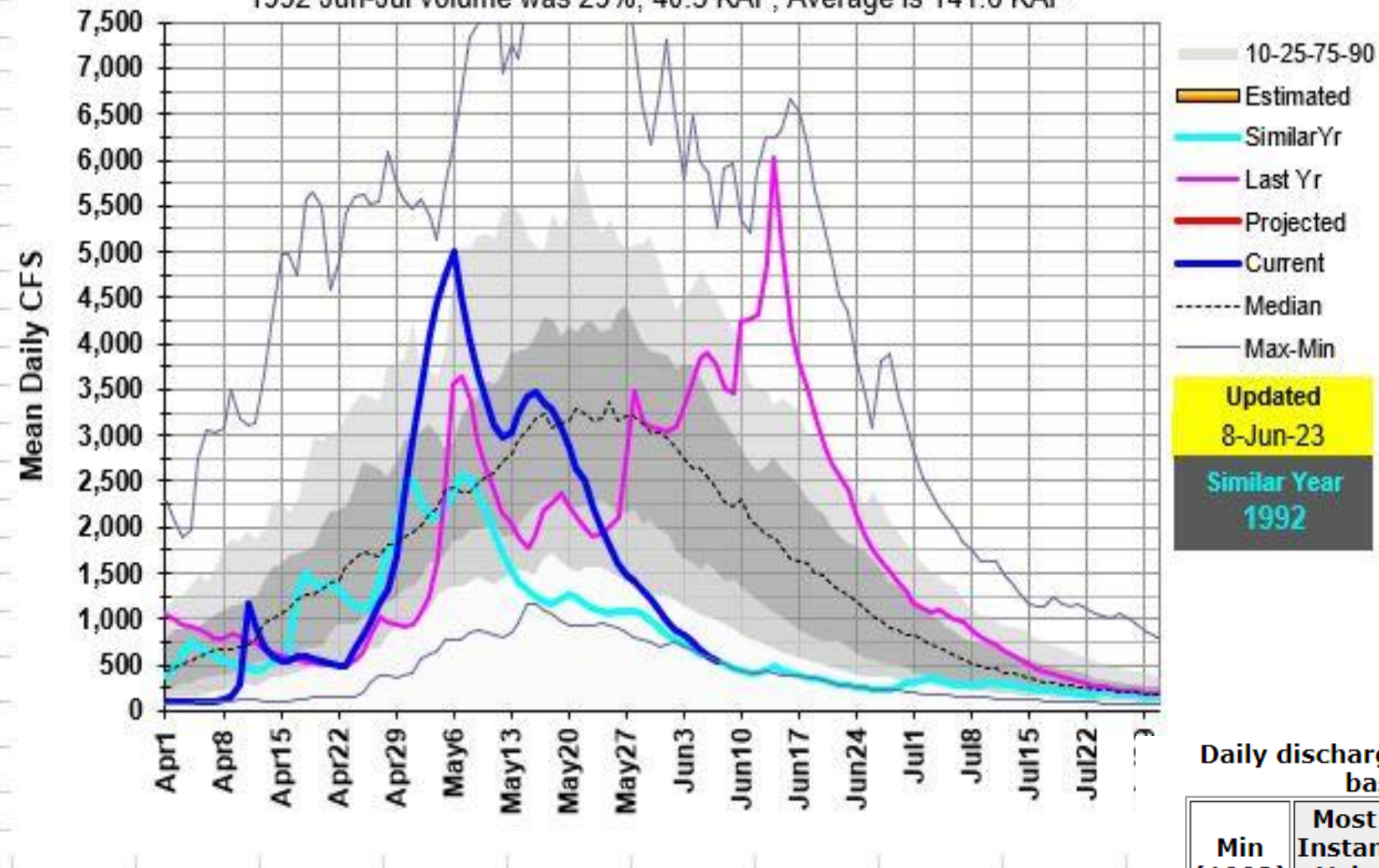
2013 Jun-Jul volume was 64%, 230.0 KAF, Average is 356.9 KAF





# 12306500: Moyie R at Eastport, ID

1992 Jun-Jul volume was 29%, 40.5 KAF, Average is 141.6 KAF



**NRCS June-July volume forecast is for 75 KAF, a little more than occurred in 1992. 1992 summer flow was at or near record low, based on 93 yrs of data.**

Daily discharge, cubic feet per second -- statistics for Jun 9 based on 93 water years of record [more](#)

Min (1992)	Most Recent Instantaneous Value Jun 9	25th percentile	Median	Mean	75th percentile	Max (2011)
472	482	1440	2240	2340	2990	5960

Gage height, feet

Most recent instantaneous value: 4.44 06-08-2023 20:45 PDT