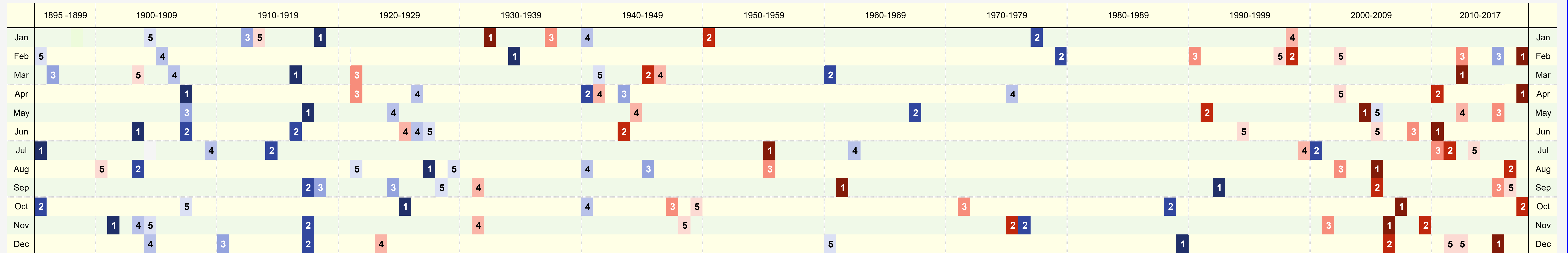


New Jersey's Extreme Temperature and Precipitation Months

Temperature - For each calendar month the 5 warmest and 5 coldest years in New Jersey

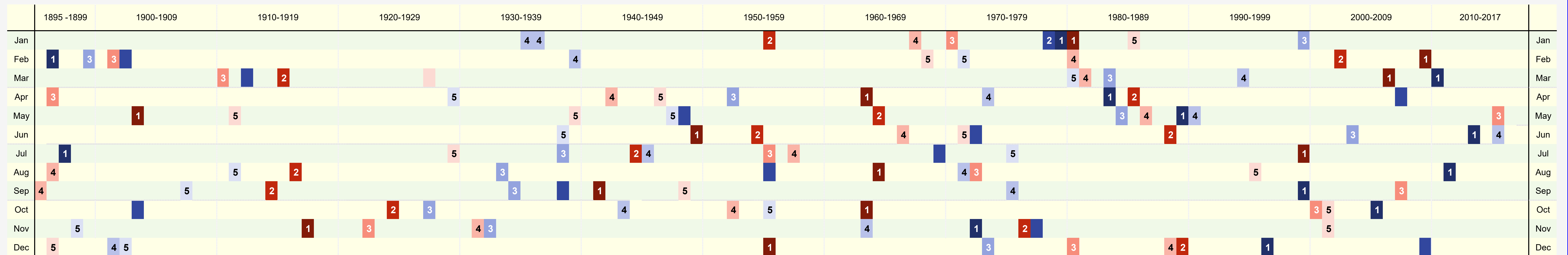
Temperature Legend			
1	warmest	1	coldest
2	2nd warmest	2	2nd coldest
3	3rd warmest	3	3rd coldest
4	4th warmest	4	4th coldest
5	5th warmest	5	5th coldest



Observation: The extreme warmest months tend to be after 1990. The extreme coldest months tend to be before 1930.

Precipitation - For each calendar month the 5 driest and 5 wettest years in New Jersey

Precipitation Legend			
1	driest	1	wettest
2	2nd driest	2	2nd wettest
3	3rd driest	3	3rd wettest
4	4th driest	4	4th wettest
5	5th driest	5	5th wettest



Observation: There is no obvious trend in the distribution of extreme wettest and driest months.

Explanation

- Each month has two sets of 1-5, one set in shades of red for warmest/driest and one set in shades of blue for coldest/wettest.
- Ties are indicated by the same number appearing twice for the same month.
- The period of record is January 1895 to December 2017.
- Monthly rankings are based on State-wide averages of monthly temperature and precipitation.
- All data are from the web page of the New Jersey State Climatologist.



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January 2018