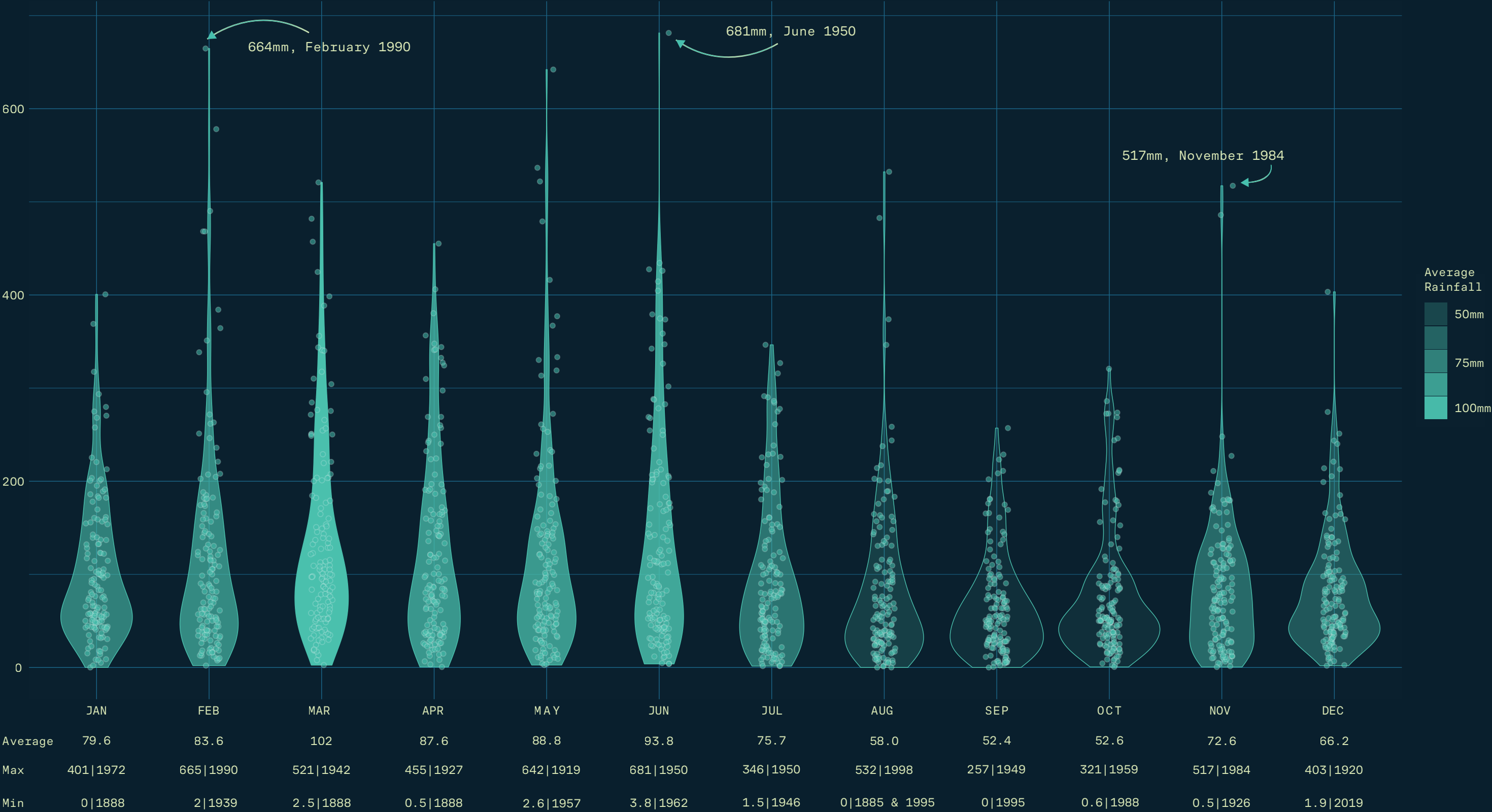


# Sydney Rain 🌂

This chart looks at how much rain falls each month in Sydney. Each dot is the total rainfall for a month, measured at Sydney Botanic Gardens from January 1885 until May 2024. The brighter the shape is, the higher the average rainfall is for that month. The length of the shape shows how high monthly rainfall has ever been. The shorter, wider shapes show months that have had consistently lower rainfall over the years. The wettest year in Sydney was in 1950 (total of 2243mm of rain) and the driest was in 1888 (only 552mm of rain).



Data Source: Monthly Rainfall Jan 1888 - May 2024, Station 066006 (Sydney Botanic Gardens), Australian Bureau of Meteorology, <http://www.bom.gov.au/climate/data/index.shtml?bookmark=136> (Accessed 23 June 2024)