

Supplemental Web Graphics

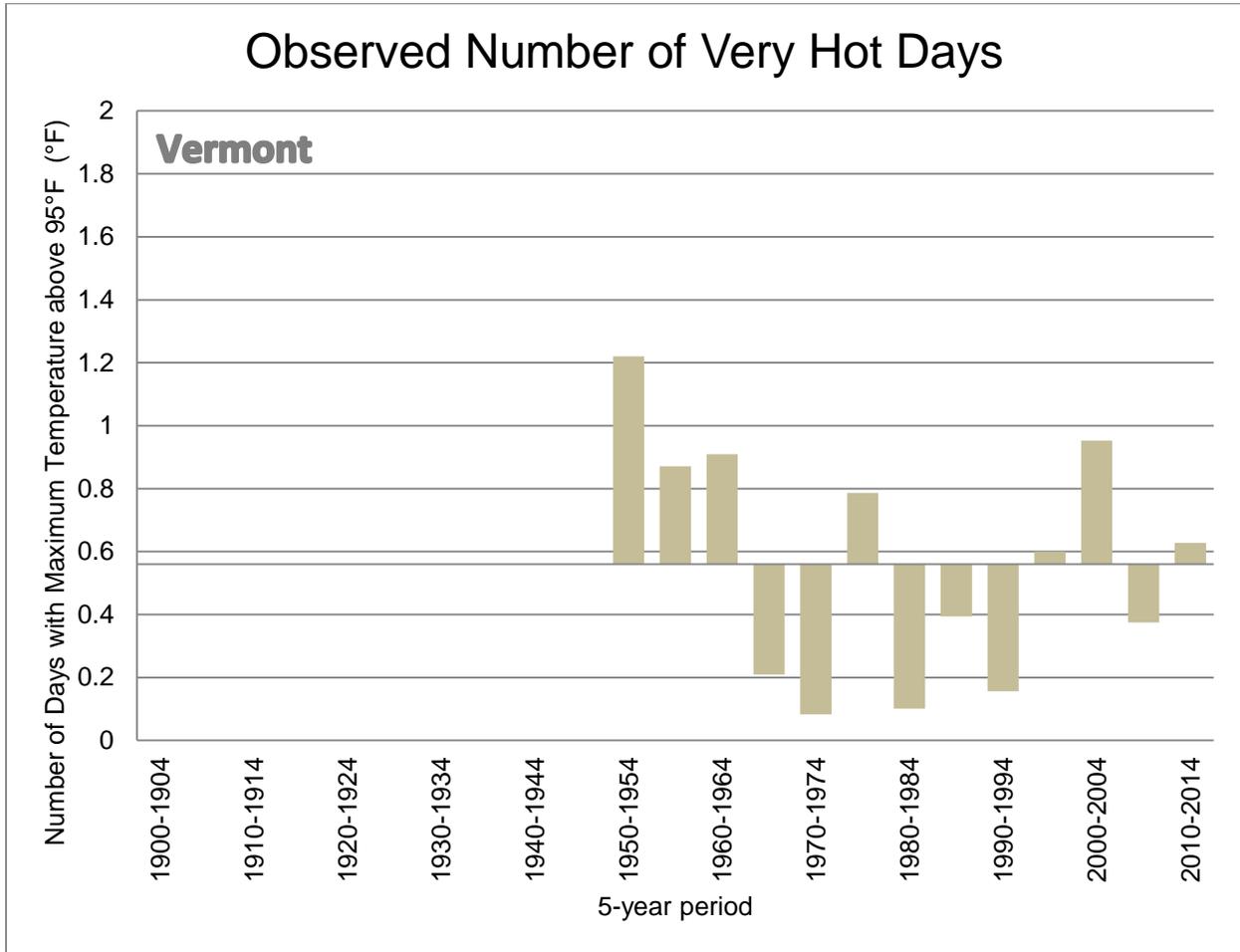


Figure 1. The observed number of very hot days (annual number of days with maximum temperature above 95°F) for 1950-2014, averaged over 5-year periods; these values are averages from seven long-term reporting stations.

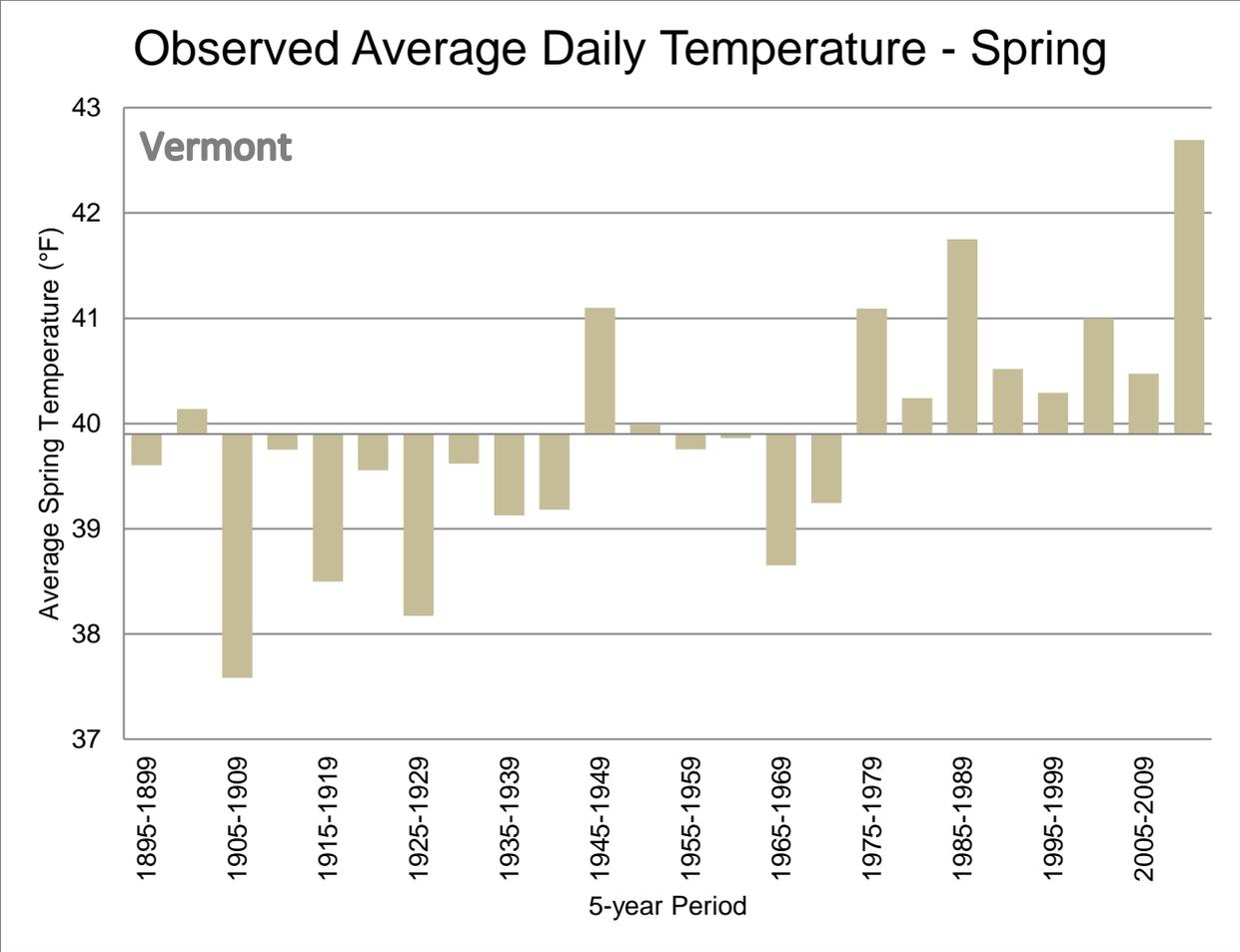


Figure 2. The observed average spring temperature for 1895-2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset. The average annual temperature is the average of the mean daily temperatures for all days of the spring. The mean daily temperature is defined as the average of the daily maximum and daily minimum temperatures.

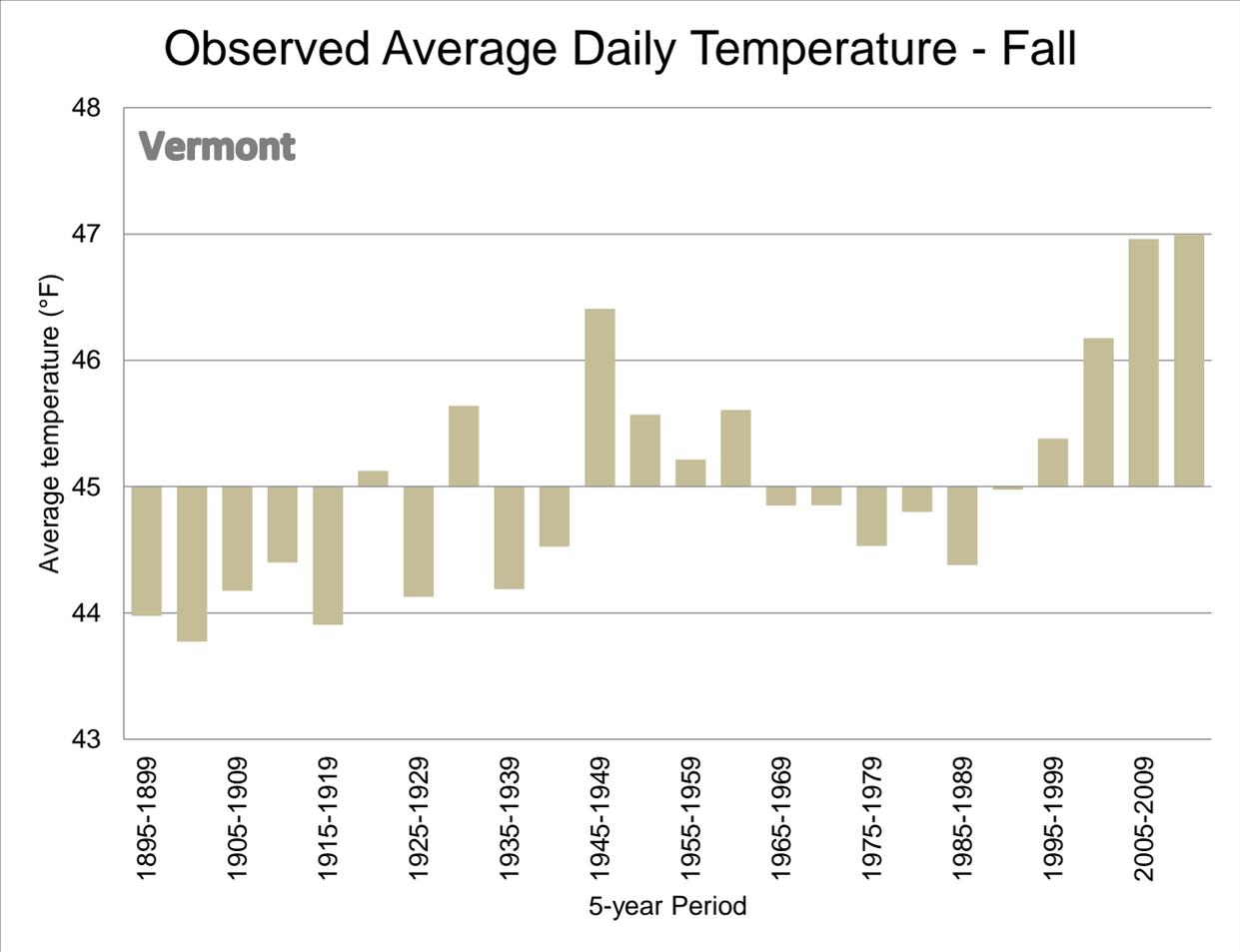


Figure 3. The observed average fall temperature for 1895-2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset. The average annual temperature is the average of the mean daily temperatures for all days of the fall. The mean daily temperature is defined as the average of the daily maximum and daily minimum temperatures.

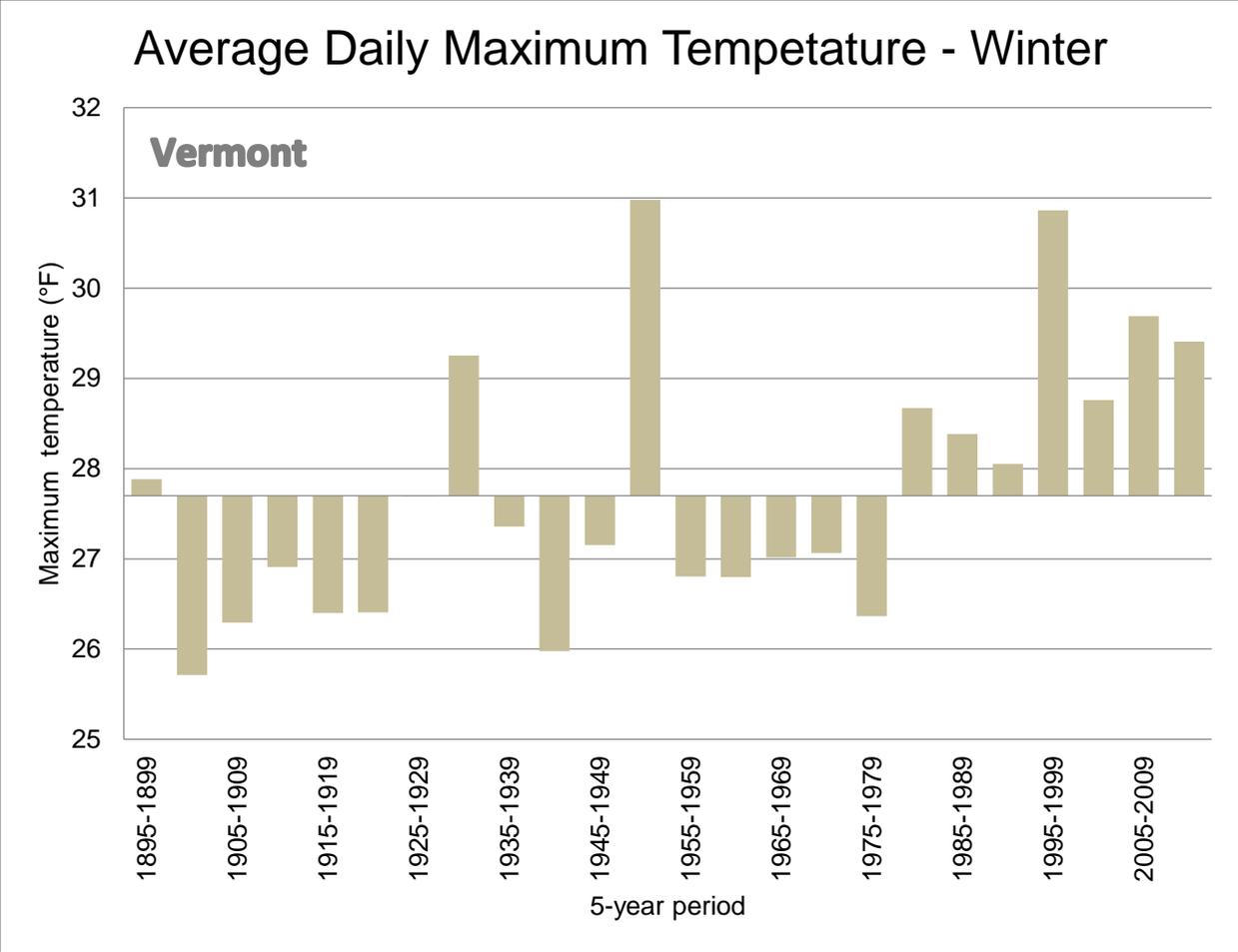


Figure 4. The observed maximum winter temperature for 1895-2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset. The values are the average of daily maximum temperatures for all days of the winter.

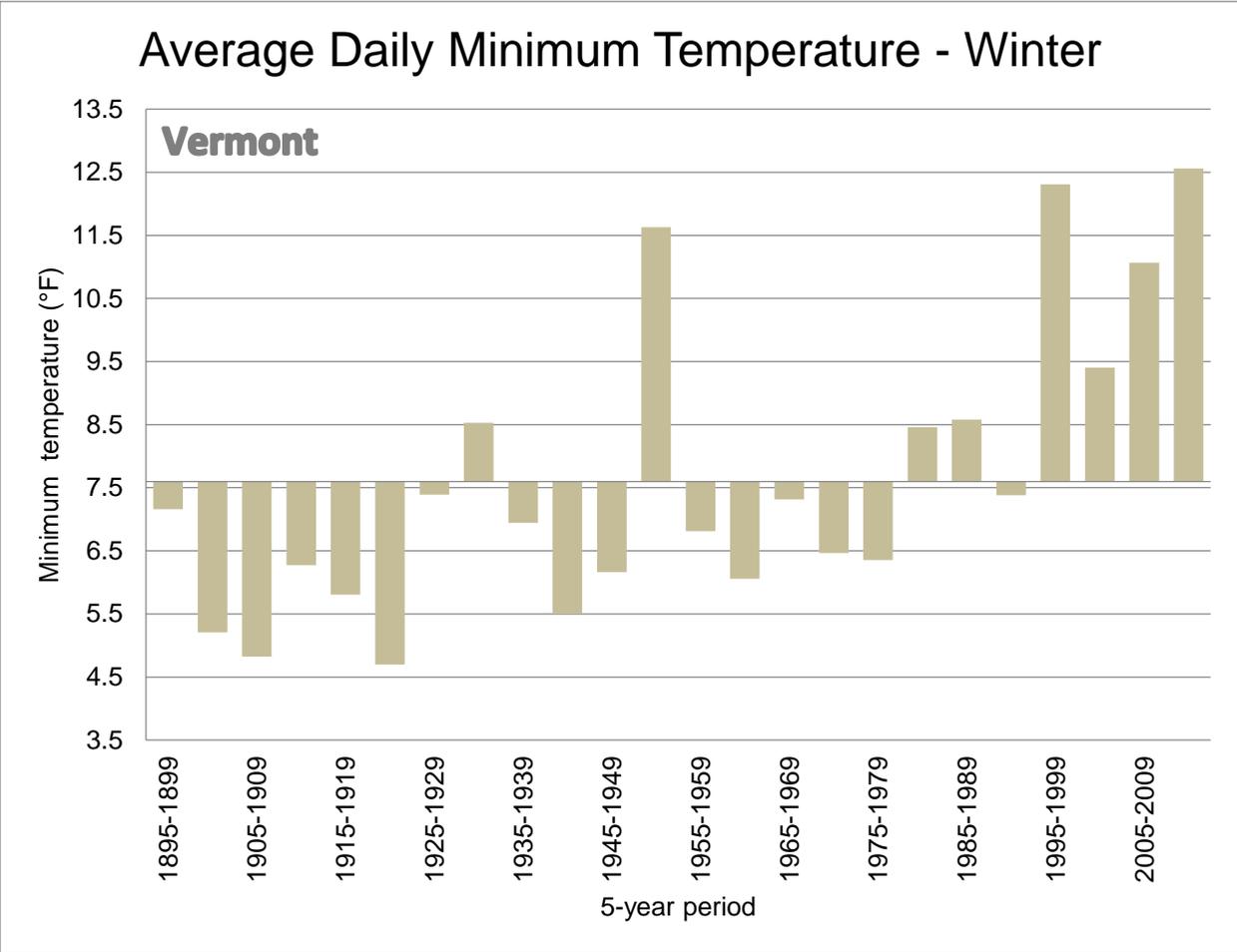


Figure 5. The observed minimum winter temperature for 1895-2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset. The values are the average of daily minimum temperatures for all days of the winter.

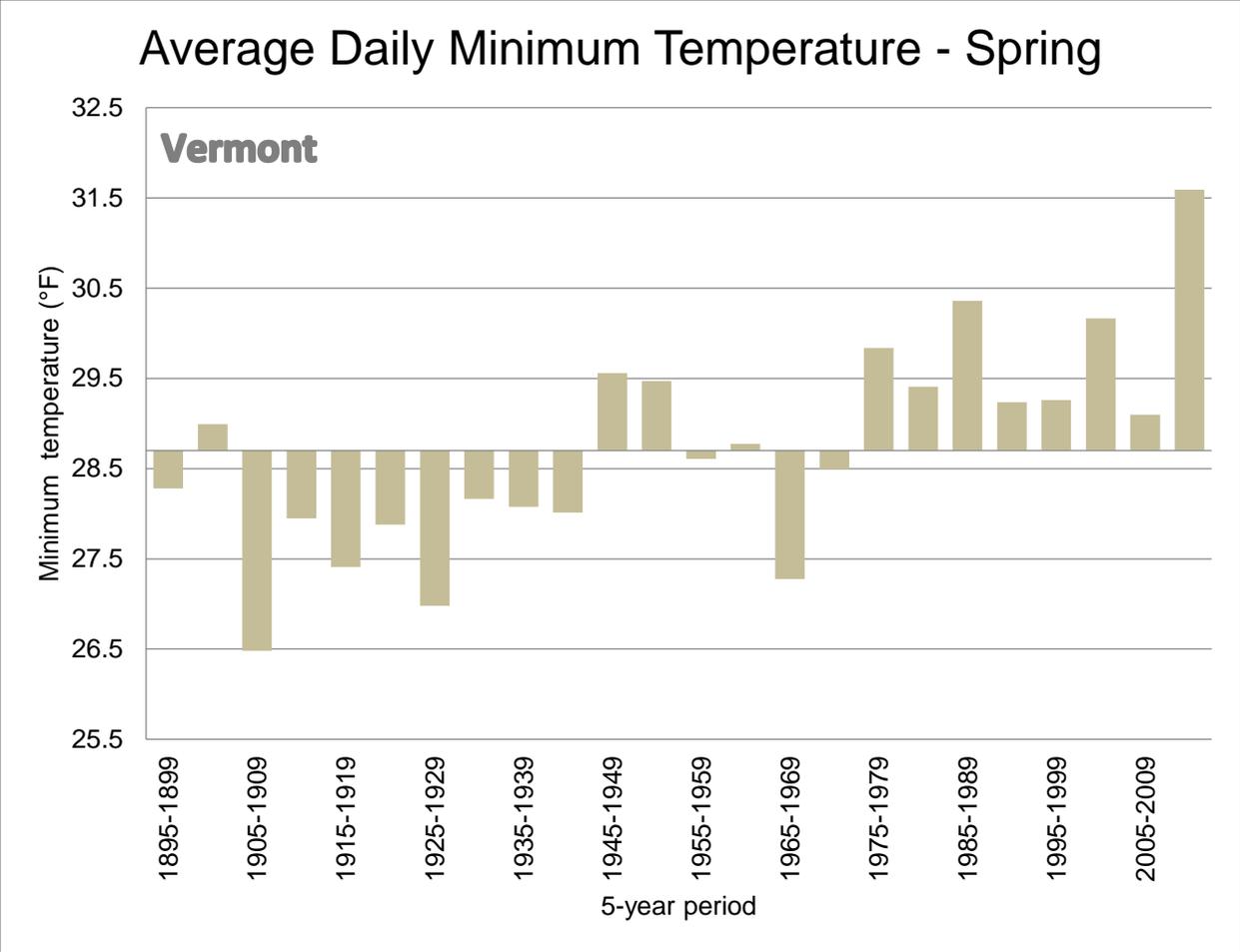


Figure 6. The observed minimum spring temperature for 1895-2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset. The values are the average of daily minimum temperatures for all days of the spring.

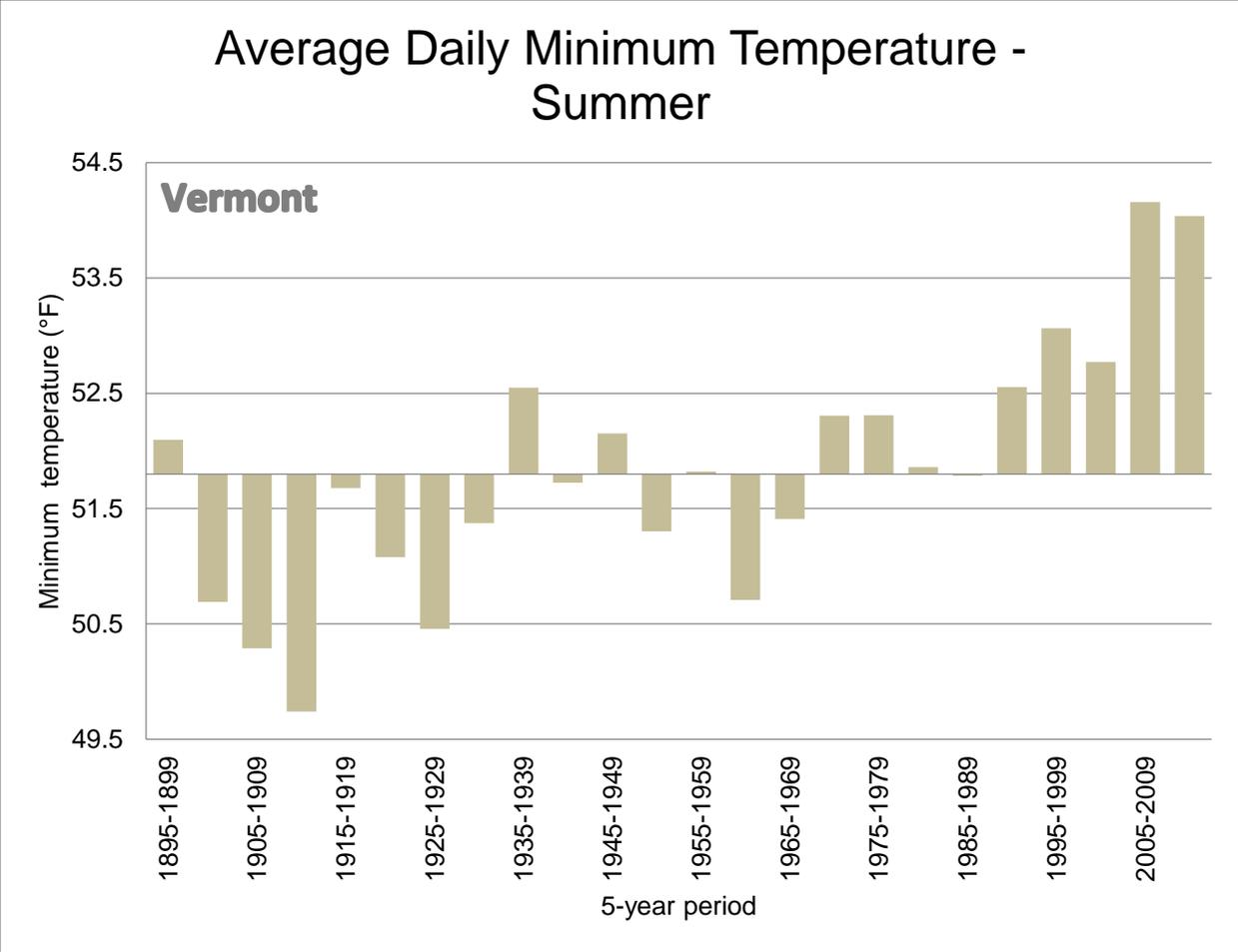


Figure 7. The observed minimum summer temperature for 1895-2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset. The values are the average of daily minimum temperatures for all days of the summer.

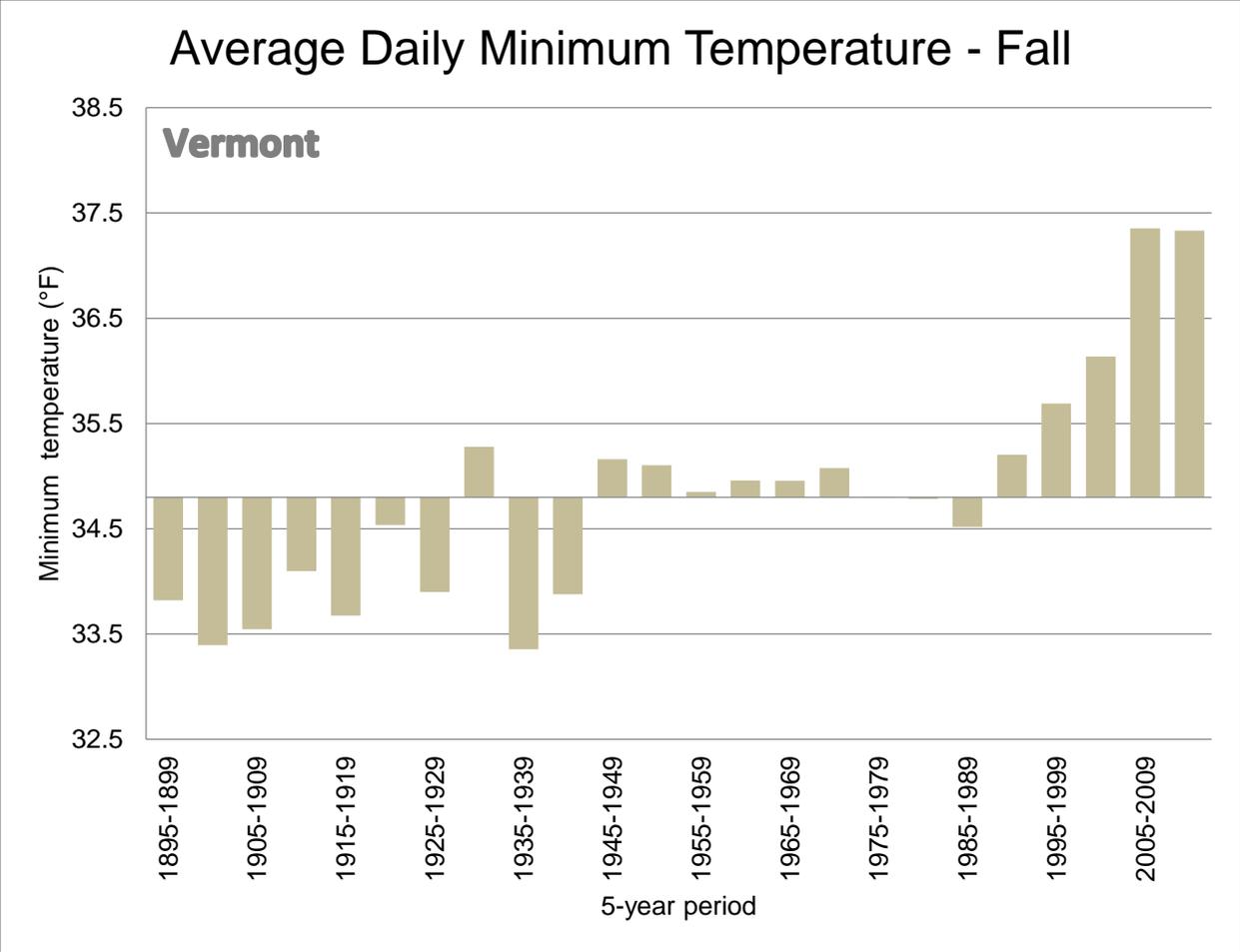


Figure 8. The observed minimum fall temperature for 1895-2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset. The values are the average of daily minimum temperatures for all days of the fall.

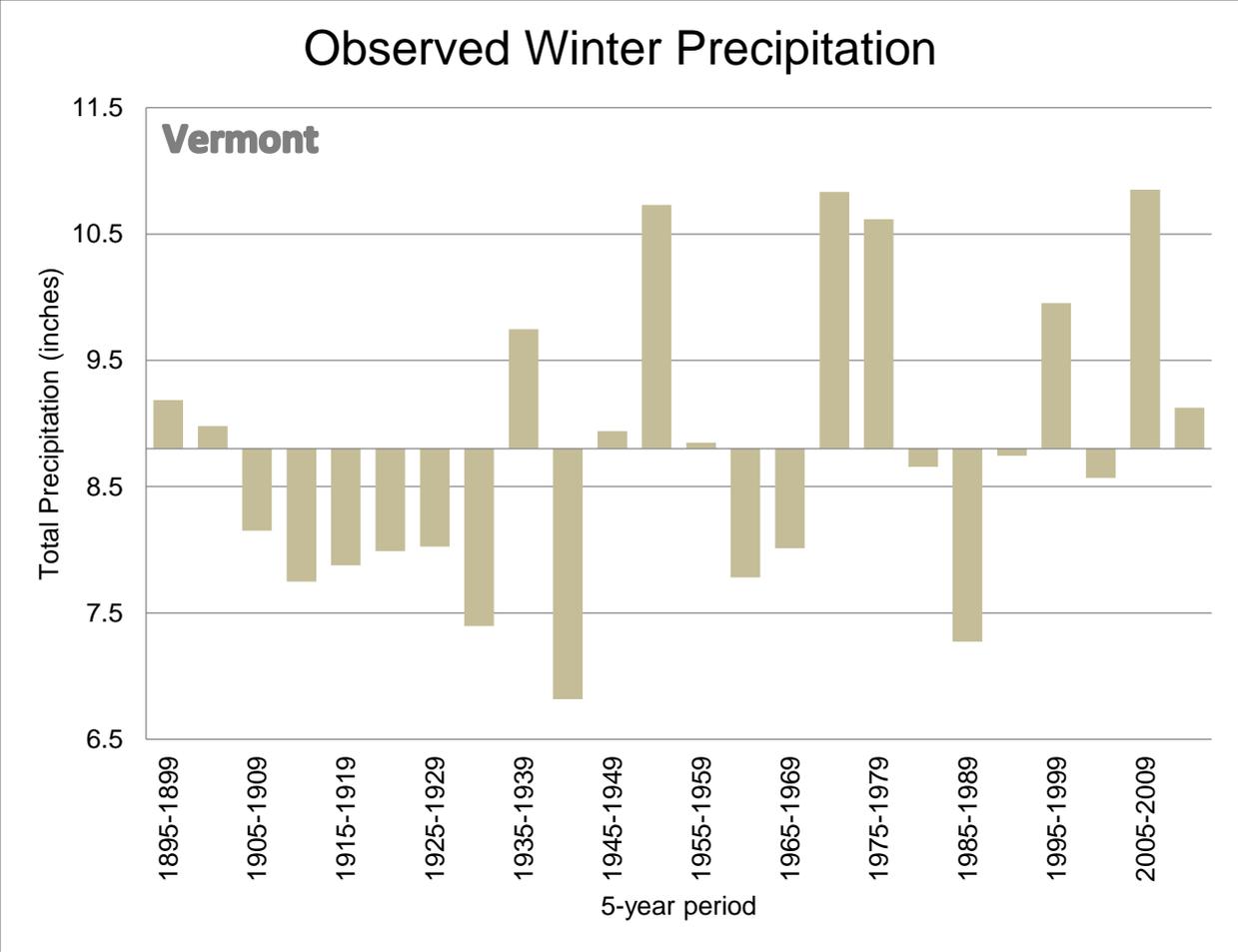


Figure 9. The observed winter precipitation for 1895 to 2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset.

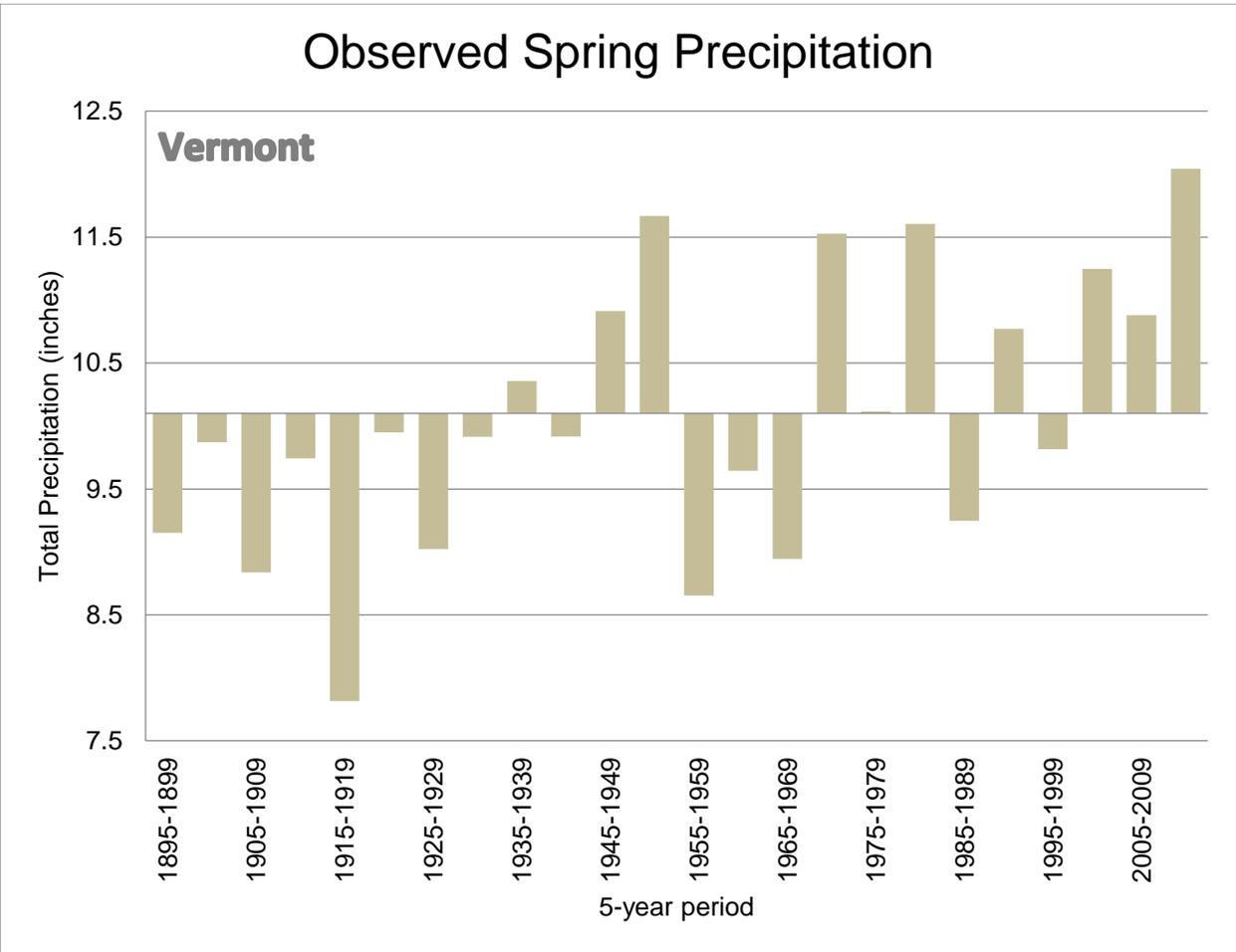


Figure 10. The observed spring precipitation for 1895 to 2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset.

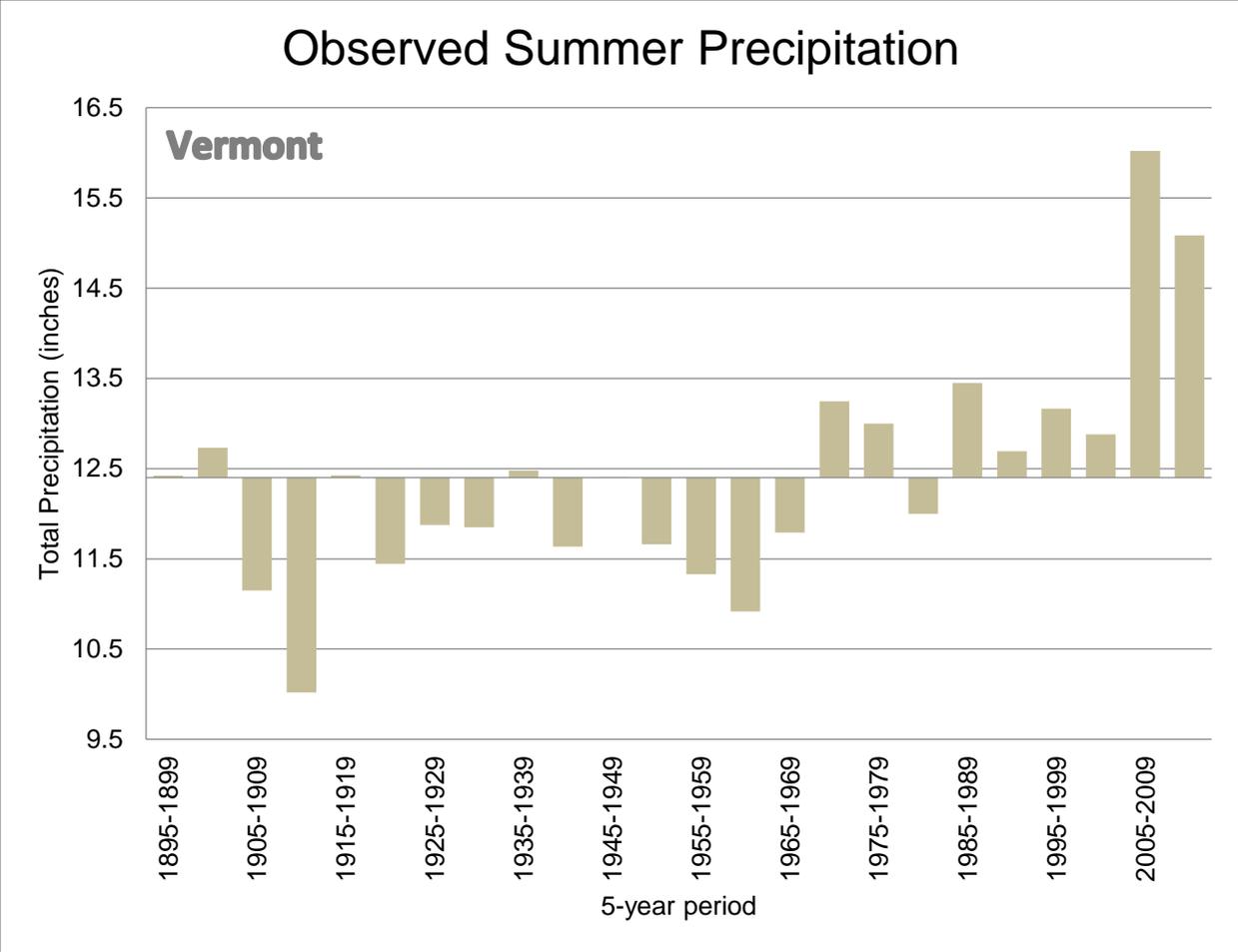


Figure 11. The observed summer precipitation for 1895 to 2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset.

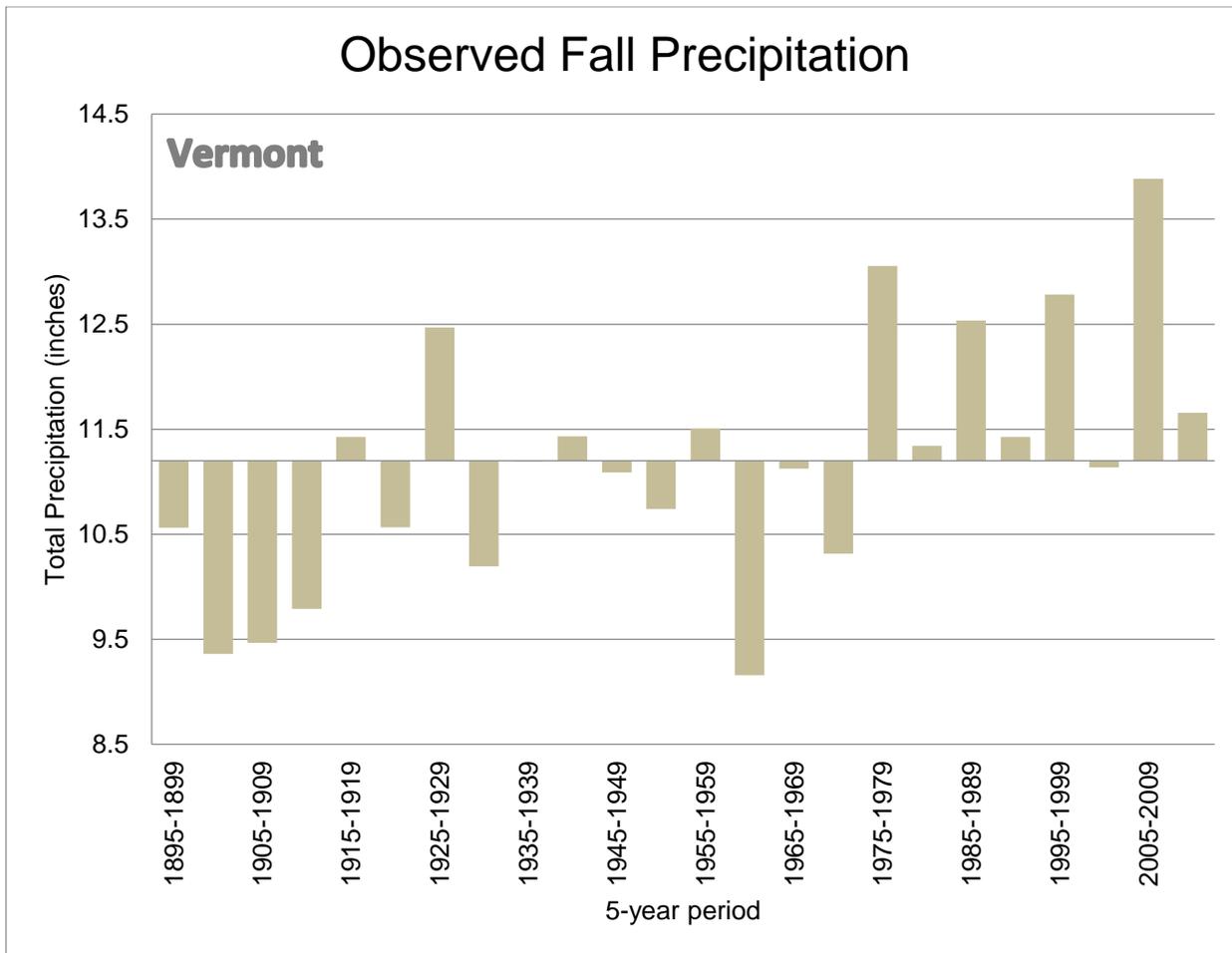


Figure 12. The observed fall precipitation for 1895 to 2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset.

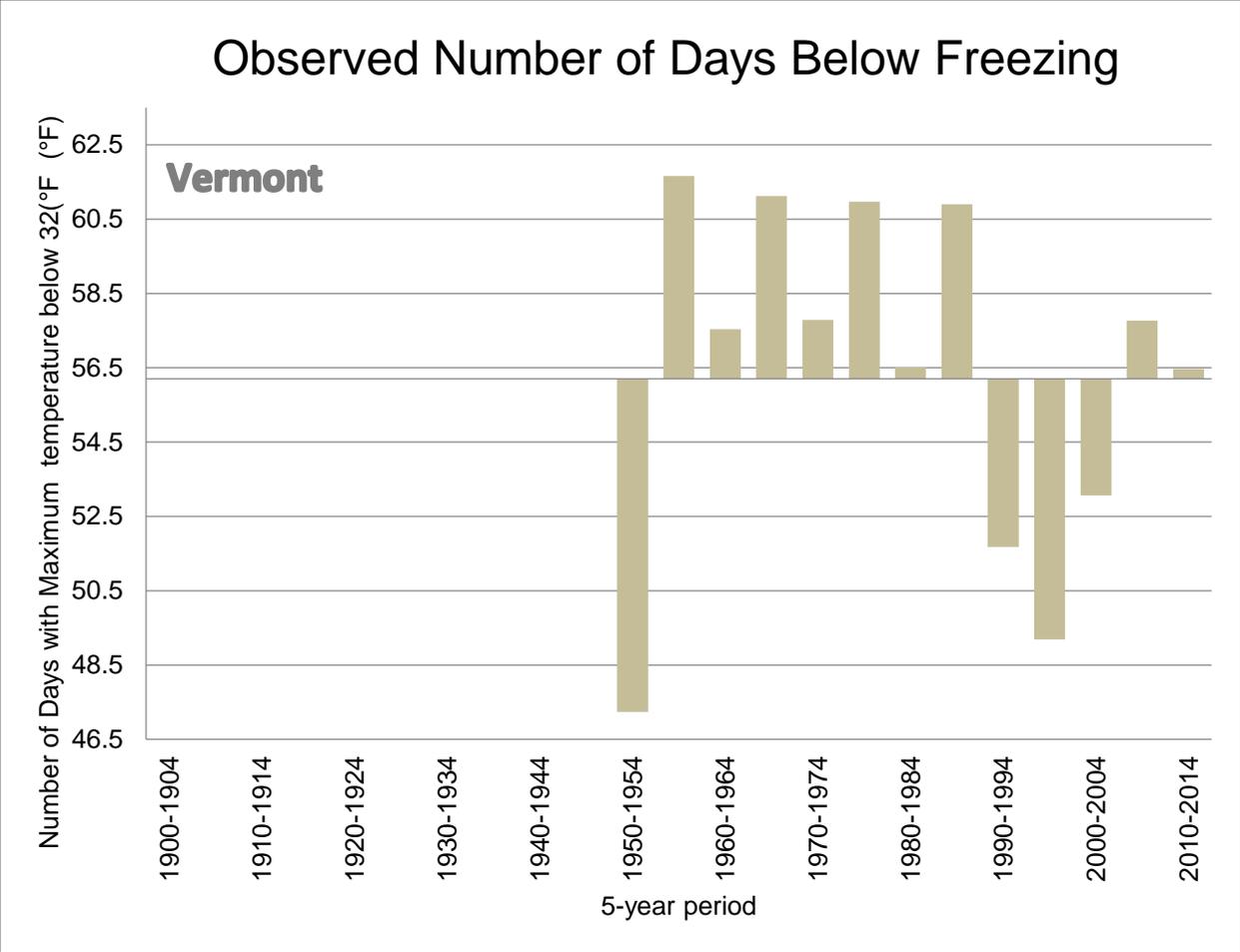


Figure 13. The observed number of days below freezing (annual number of days with maximum temperature below 32°F) for 1950-2014, averaged over 5-year periods; these values are averages from seven long-term reporting stations.

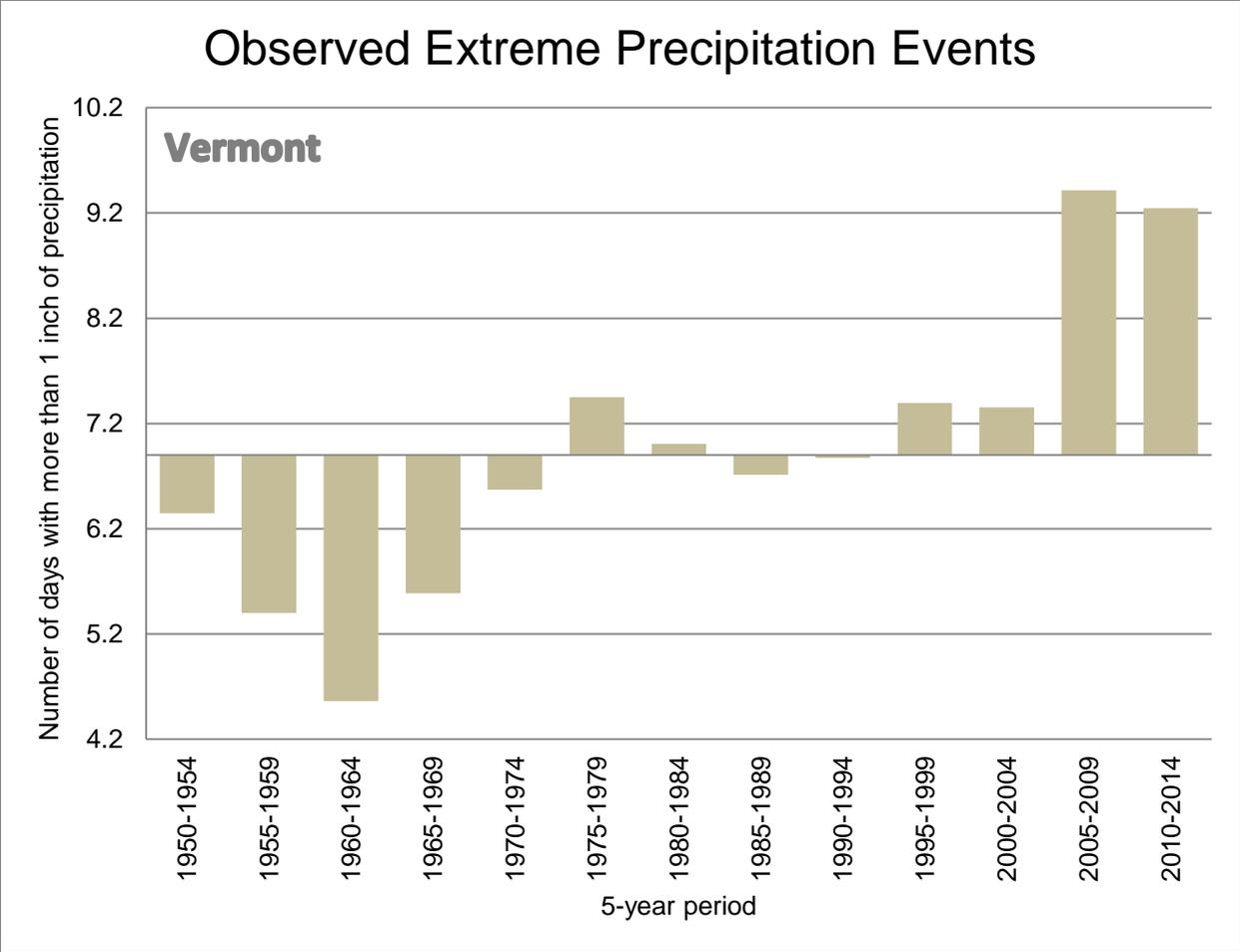


Figure 14. The observed number of extreme precipitation events (annual number of events with greater than 1 inch) for 1950-2014, averaged over 5-year periods; these values are averages from 15 long-term reporting stations.

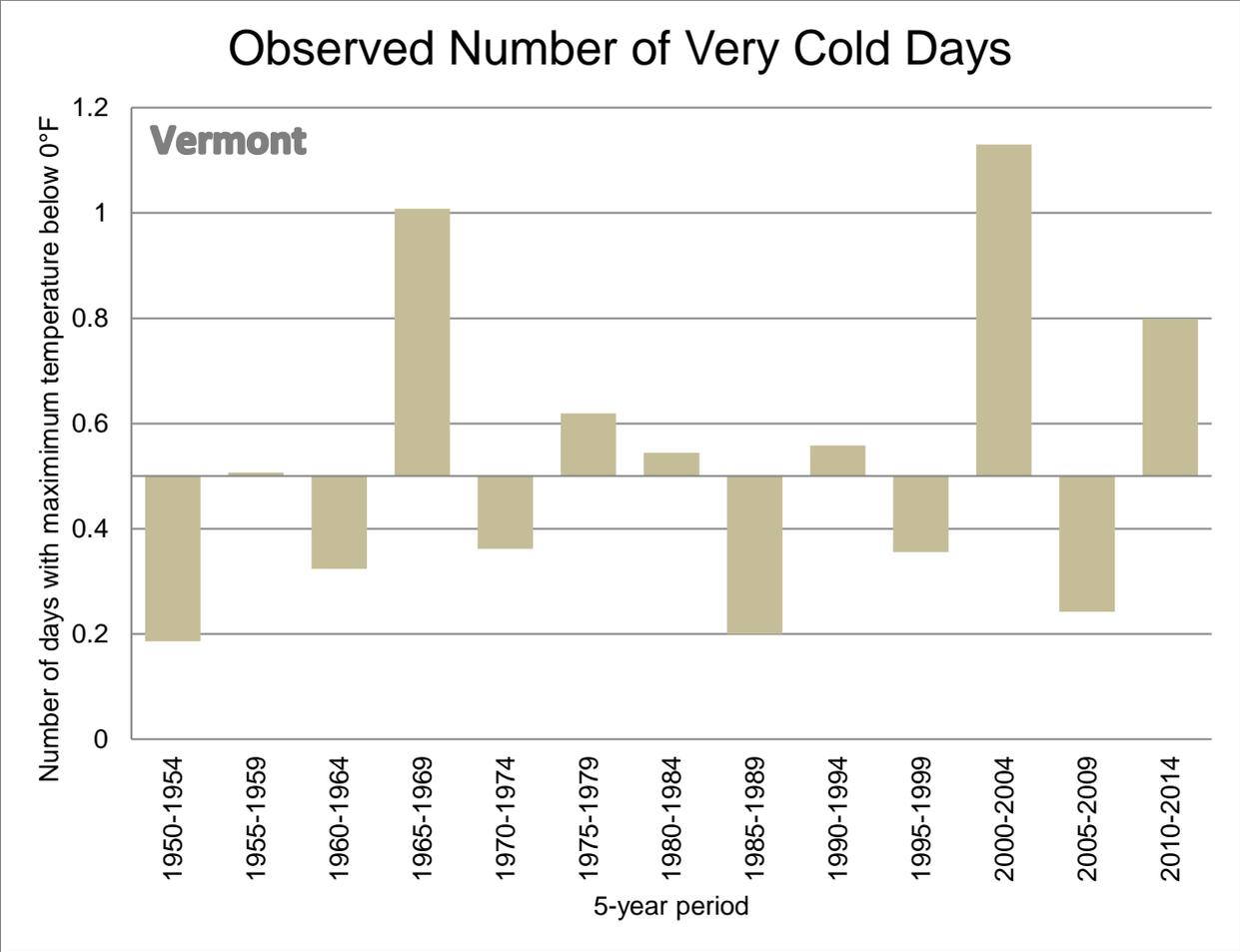


Figure 15. The observed number of very cold days (annual number of days with maximum temperature below 0°F) for 1950-2014, averaged over 5-year periods; these values are averages from seven long-term reporting stations.

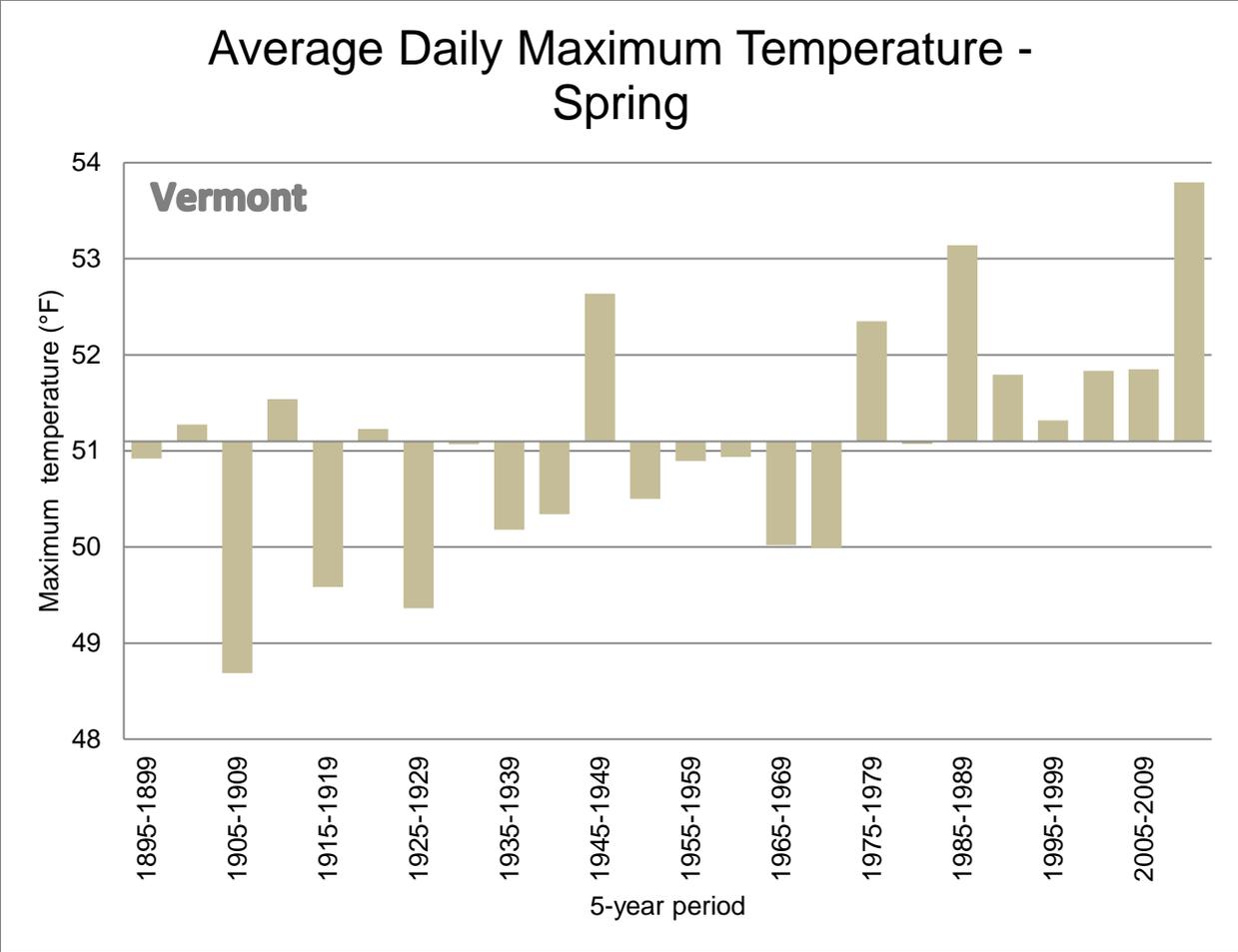


Figure 16. The observed maximum spring temperature for 1895-2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset. The values are the average of daily maximum temperatures for all days of the spring.

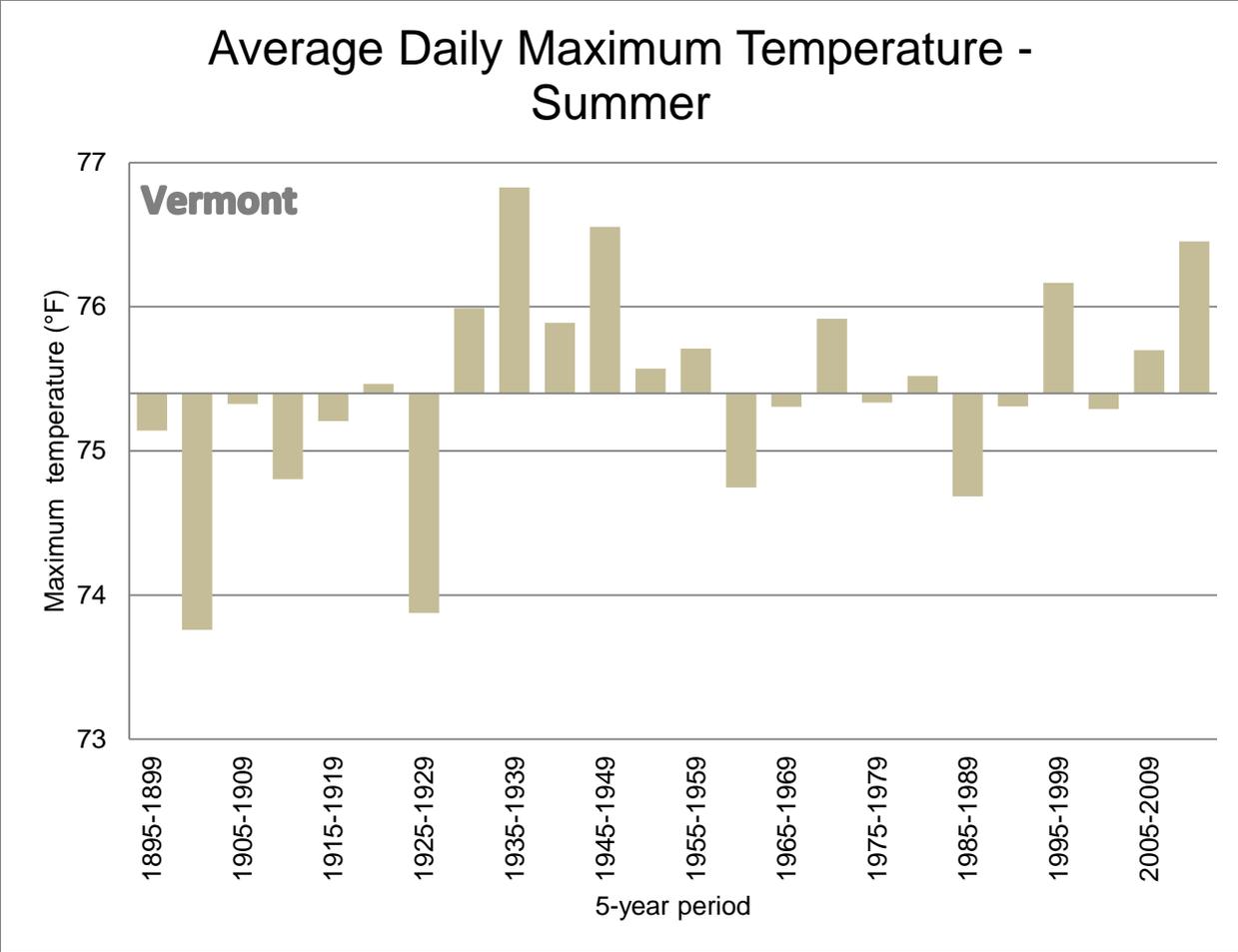


Figure 17. The observed maximum summer temperature for 1895-2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset. The values are the average of daily maximum temperatures for all days of the summer.

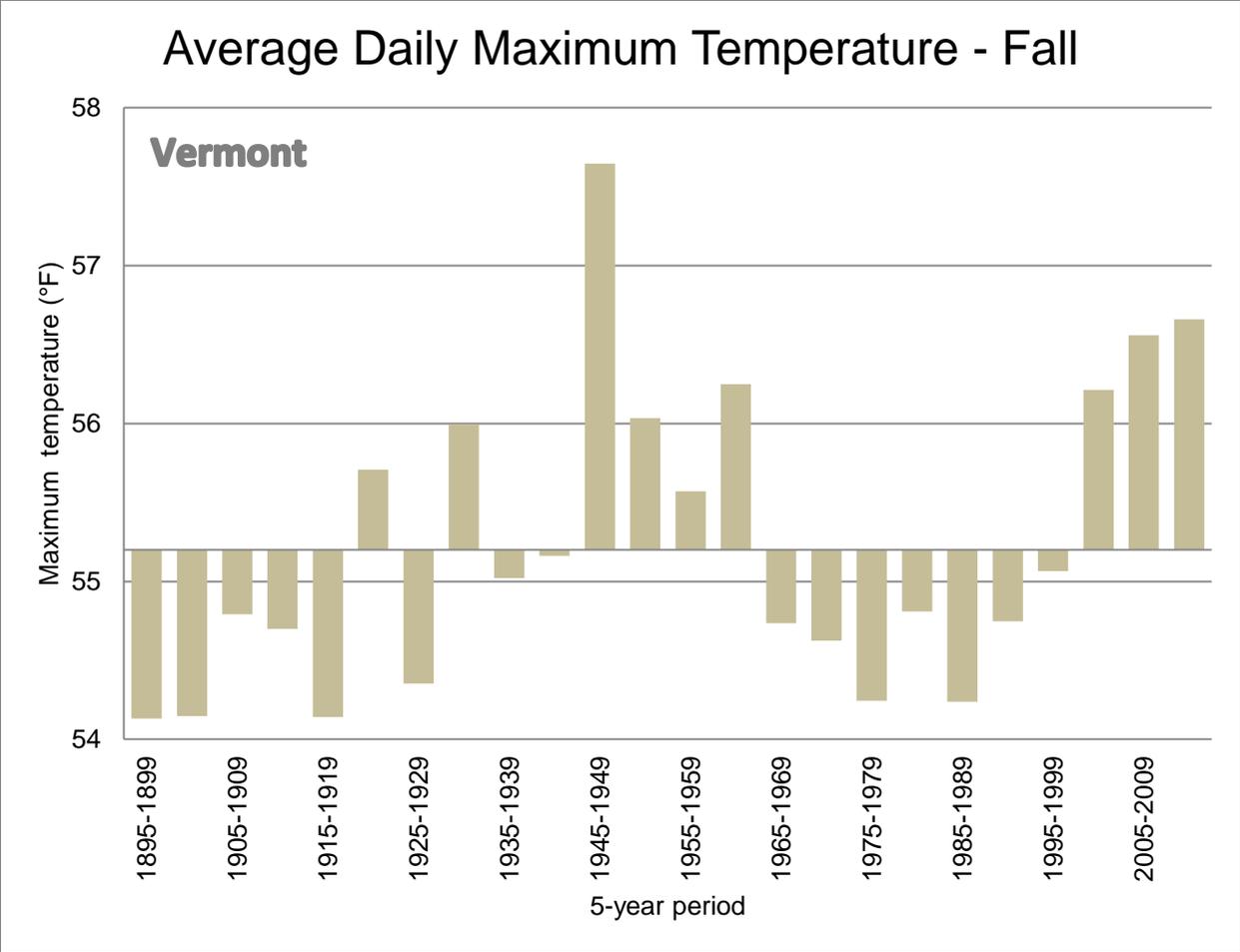


Figure 18. The observed maximum fall temperature for 1895-2014, averaged over 5-year periods. These values are derived from the National Centers for Environmental Information's Climate Divisional Dataset. The values are the average of daily maximum temperatures for all days of the fall.