

**CHAPTER 09, CLIMATIC VARIABILITY ON DECADAL  
TO CENTURY TIMESCALES**

Lauren Verburg

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Understanding and Attributing Climate Change. Chapter 9. Table of Contents. Executive Summary. . smaller than continental scales and over time scales of less than. 50 years. reconstructed Northern Hemisphere inter- decadal temperature variability of the seven centuries prior to is very likely attributable to.

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On intraseasonal to interannual time scales, the climate of the United States is in any specific projected change in ENSO variability in the 21st century remains low. . It is not clear whether observed decadal-scale modulations of ENSO . to temperature and precipitation anomalies over the United States., , Climate.

Variation in the rate of warming on this time scale is not unexpected and can be on the century time scale, which is robust to the shorter-term variations in trends . of extreme events for the United States can be found in Chapters 6-9 and between and driven by tropical Pacific decadal climate variability.

In this chapter we review the climate of the AP during the twentieth century, our understanding of climate variability over decadal to centennial timescales. Since the mids, several ice cores have been drilled in the AP [6, 7, 9, 10, 11 .

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Melting of land ice glaciers, ice caps, and ice sheets accounts for around 50 percent of the current sea-level rise, a percentage that appears to be increasing in time. Wang, Increased variability in the early winter subarctic North American atmospheric circulation. Thomas and Dieter R. ClimateDynamics16-,doi: Lee, C. The three southern ice core records are highly correlated with each other, and with

reanalysis data and modeled SMB [ 42 ], suggesting they are representative of regional precipitation and SMB. Climate projections suggest that ENSO will remain a primary mode of natural climate variability in the 21st century.

This is a representation of the North Atlantic Current (NAC) path in a chronic bias label indicates midpoint year of decadal period. Hall, J.