



FIGURE 15: Simulated upper-level wind speed and direction, sea level pressure (SLP) and surface winds, surface air temperature, and precipitation for the early Holocene (11 cal ka) for January and July.

Whitlock, C., P.J. Bartlein, V. Markgraf and A.C. Ashworth, 2001, The mid-latitudes of North and South America during the Last Glacial Maximum and Early Holocene: similar paleoclimatic sequences despite differing large-scale controls. In V. Markgraf ed. *Interhemispheric Climate Linkages: Present and Past Interhemispheric Climate Linkages in the Americas and their Societal Effects*. Academic Press. pp. 391-416.