

Figure 1 is a contour plot showing the surface longwave radiation flux density (W m⁻²) as a function of latitude (degrees_north) and longitude (degrees_east). The plot displays a color map with a color bar on the right indicating values from -30 to 60. Contour lines are overlaid, labeled with values such as -20.0, 0, and 20.0. The color bar is labeled "CONTour INTERVAL = 1.000E+01".

