

OBSERVATIONS OF BAROCLINIC WAVES (Lim and Wallace 1991)

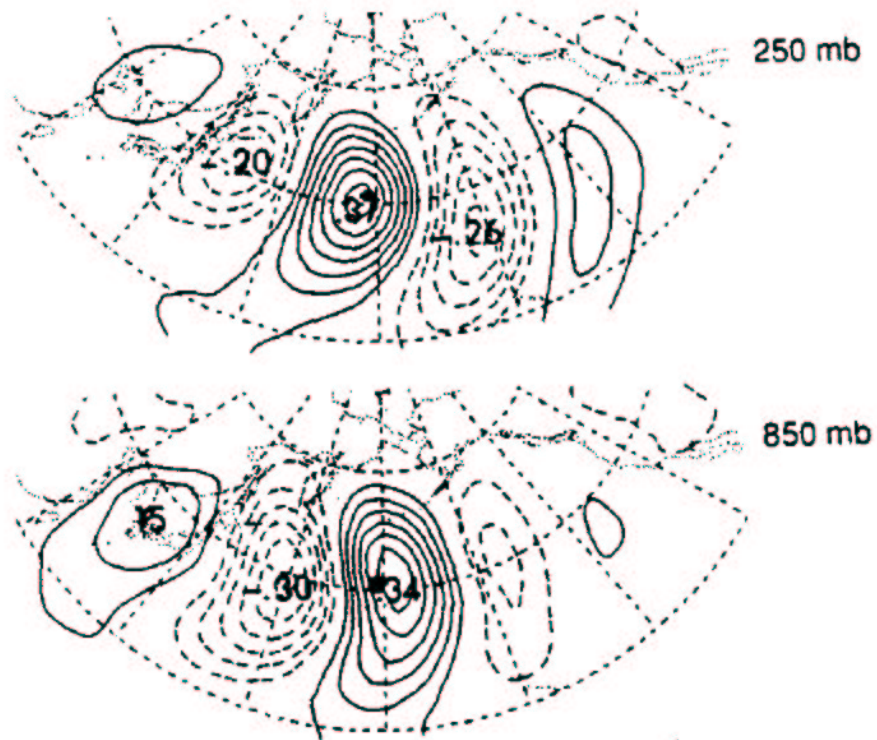


FIG. 2. As in Fig. 1, but for the correlation coefficients.  
Contour interval: 0.05.

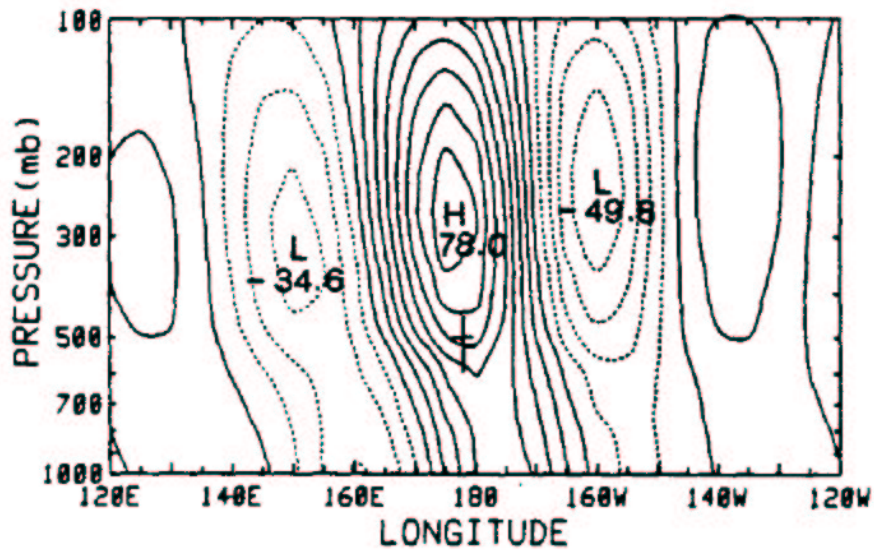


FIG. 3. Geopotential height regression cross section along 40°N for the same reference time series as in Fig. 1, assembled from one-point regression maps of geopotential height at ten standard pressure levels. Negative contours are dashed. Contour interval: 10 m.