

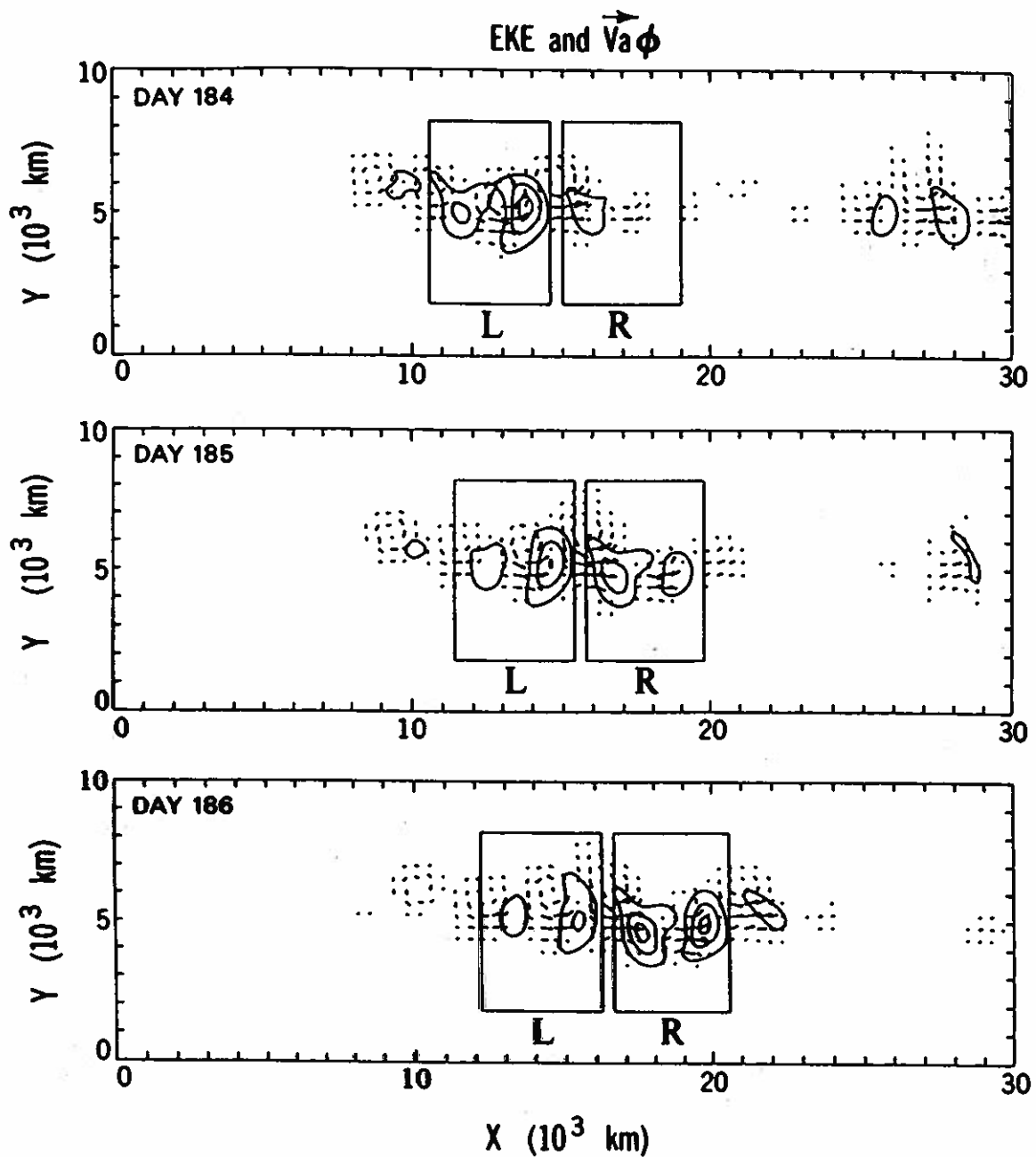


FIG. 9. The contours show the vertically averaged eddy kinetic energy (contour interval $50 \text{ m}^2 \text{ s}^{-2}$), and the vectors show the vertically averaged ageostrophic geopotential fluxes for days 184, 185, and 186.

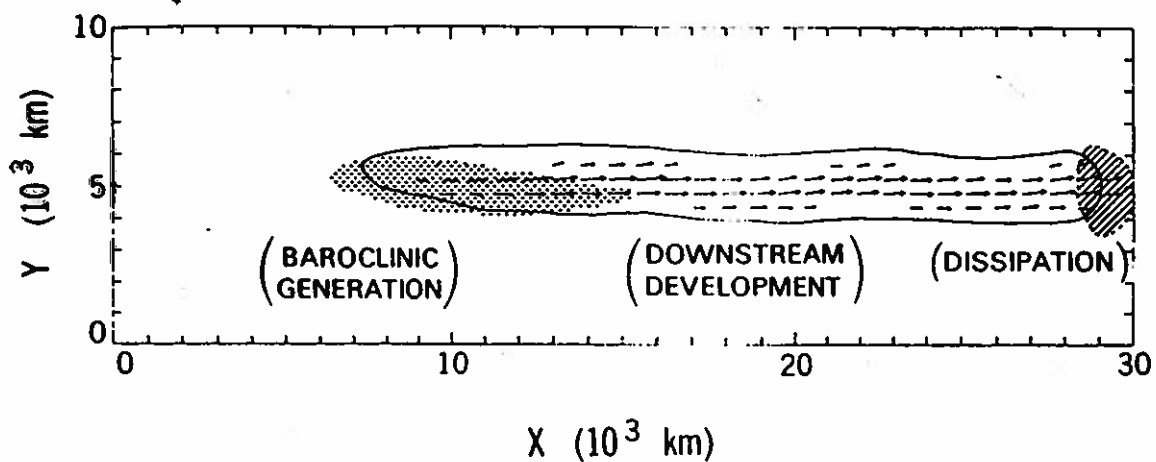


FIG. 11. Solid curve: $20 \text{ m}^2 \text{ s}^{-2}$ eddy kinetic energy contour. Dotted region: baroclinic conversion over $+20 \text{ m}^2 \text{ s}^{-2} \text{ day}^{-1}$. Hatched region: dissipation over $+20 \text{ m}^2 \text{ s}^{-2} \text{ day}^{-1}$. Arrows: ageostrophic geopotential flux vectors. The mean from day 40 to day 200 is shown.