

ectors show magnitude and direction of water vapor flux (Q) (kg*m*s⁻¹*kg⁻¹) from selected high impact days. Contours show streamfunction or rotation/circulation of water vapor flux (Q) (m2*s-1*kg-1)

weakening in the mid-latitude iet. coinciding with a decrease in winter precipitation over northern California during the same time period.

contribution to total winter precipitation from PE storms similarly observed.