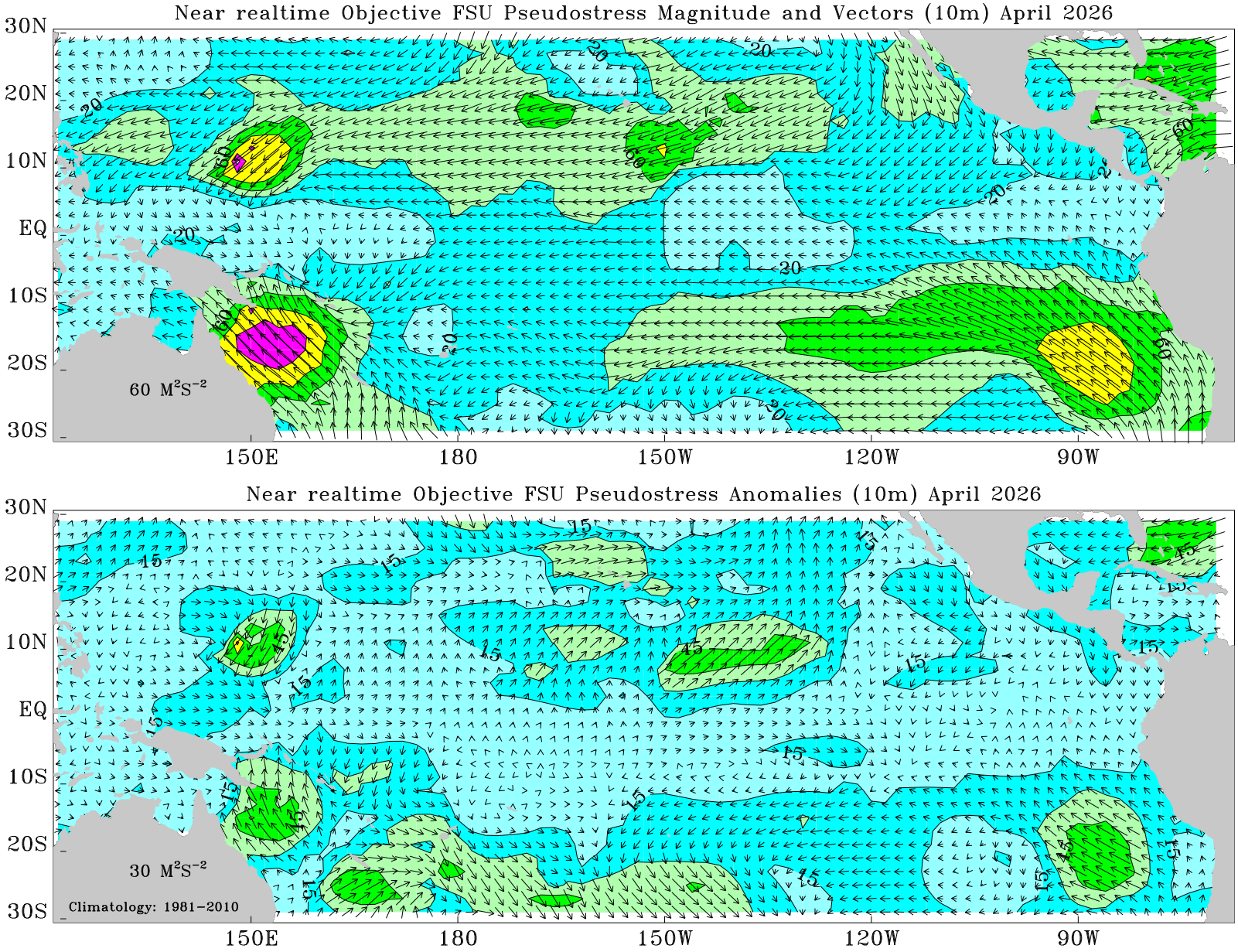


FSU SURFACE PSEUDO–STRESS VECTORS AND ANOMALIES: April 2026. Pseudo–stress vectors (top) are objectively analyzed from ship and buoy winds on a 2° grid. Ship and buoy data are independently weighted and the background field is created from the data. Contour interval of the vector magnitudes is 20 $M^2S^{-2}$. Anomalies (bottom) are departures from 1981–2010 mean. The contour interval is 15 $M^2S^{-2}$. For more information, please visit our web site at http://www.coaps.fsu.edu/RVSMDC/html/winds.shtml. Produced by Shawn R. Smith and Mark A. Bourassa, Center for Ocean–Atmospheric Prediction Studies, Florida State University, Tallahassee, FL 32306–2840, USA.