CORRIGENDUM

IAN MORRISON AND STEVEN BUSINGER

University of Hawaii at Manoa, Honolulu, Hawaii

Frank Marks and Peter Dodge

Hurricane Research Division, NOAA/AOML, Miami, Florida

JOOST A. BUSINGER

University of Washington, Seattle, Washington

Because of a production error, Fig. 8 was incorrectly displayed in black and white in Morrison et al. (2005). The color version of Fig. 8 that should have appeared is shown below.

The Journal of the Atmospheric Sciences regrets any inconvenience this error may have caused.

REFERENCE

Morrison, I., S. Businger, F. Marks, P. Dodge, and J. A. Businger, 2005: An observational case for the prevalence of roll vortices in the hurricane boundary layer. *J. Atmos. Sci.*, **62**, 2662–2673.

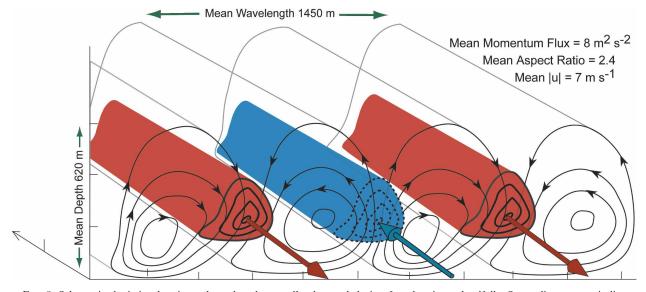


Fig. 8. Schematic depicting hurricane boundary layer rolls observed during four hurricane landfalls. Streamline arrows indicate transverse flow, with high (low) momentum air being transported downward (upward). Shaded arrows and bold contours indicate the positive (red) and negative (blue) residual velocities [R. Foster 2004, personal communication; after Brown (1974) and WW98].

E-mail: businger@hawaii.edu

Corresponding author address: Dr. Steven Businger, Department of Meteorology, University of Hawaii at Manoa, 2525 Correa Road, Honolulu, HI 96822.