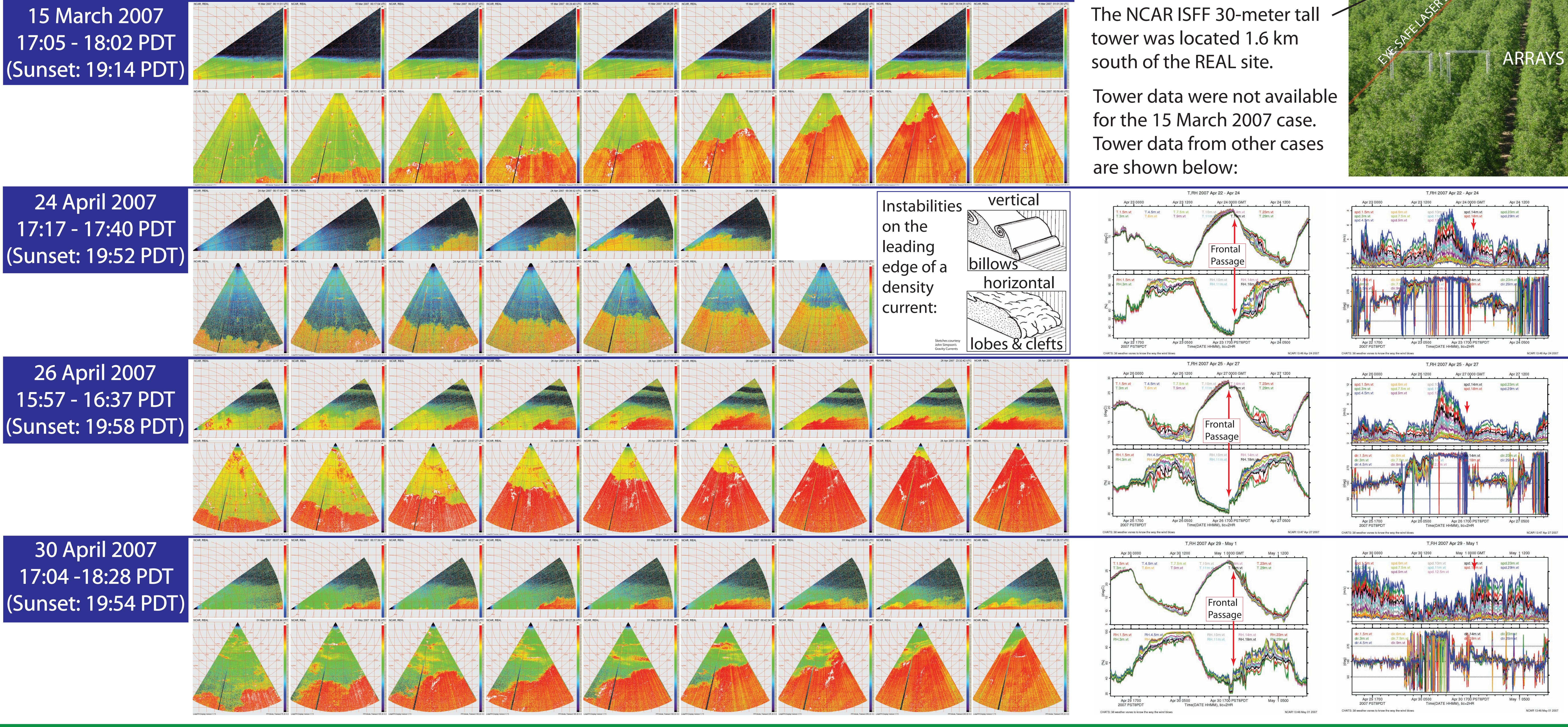
Raman-shifted Eye-safe Aerosol Lidar (REAL): Scanning, eye-safe, aerosol lidar at 1.5-microns Shane D. Mayor, Scott M. Spuler, and Bruce M. Morley Earth Observing Laboratory, National Center for Atmospheric Research, Boulder, Colorado

Observations of four sea-breeze fronts from the Canopy Horizontal Array Turbulence Study (CHATS)





PACIFIC OCEAN

Continuous and unattended operation from 15 March to 11 June 2007



For more information, please see www.lidar.ucar.edu or contact Dr. Shane Mayor (shane@ucar.edu)

