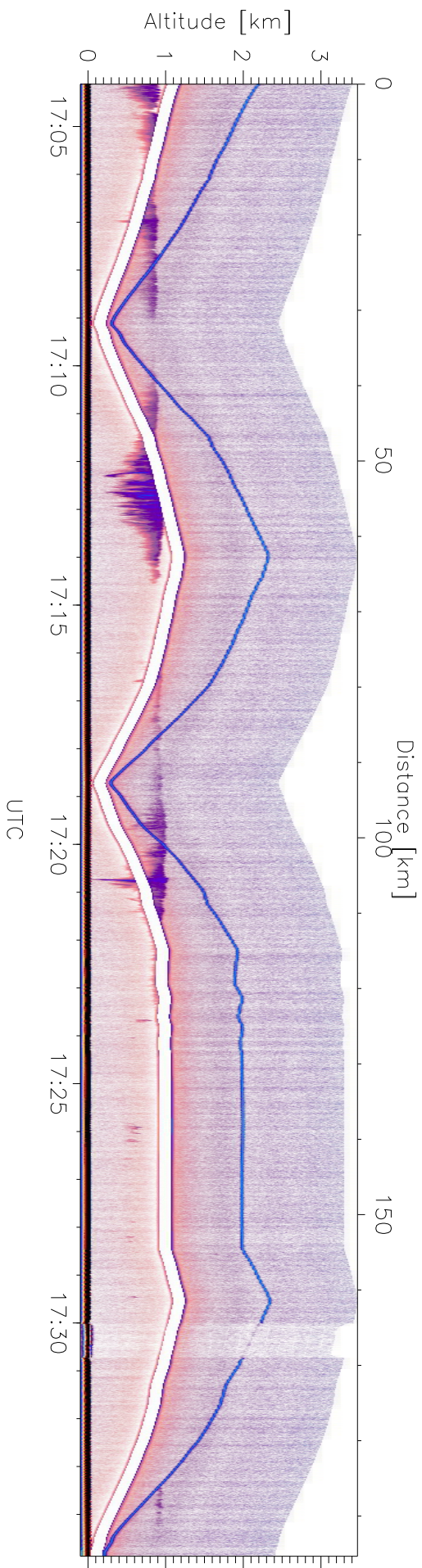


# PRELIMINARY QUICK LOOK

W2008-11-09-17-04-11, Up and Down Reflectivity



DBZ

W2008-11-09-17-04-11, Up and Down Doppler

Distance [km]  
10<sup>0</sup>

Altitude [km]

UTC

This figure is a radar Doppler plot showing up and down Doppler. The vertical axis represents altitude in kilometers, ranging from 0 to 3. The horizontal axis represents distance in kilometers, ranging from 0 to 150. A color scale on the right indicates Doppler velocity in m/s, ranging from -6 (dark blue) to 6 (dark red). The plot shows a prominent Doppler maximum (red) at approximately 1 km altitude, extending from about 100 km to 150 km distance. There are also smaller Doppler features at lower altitudes and various distances.