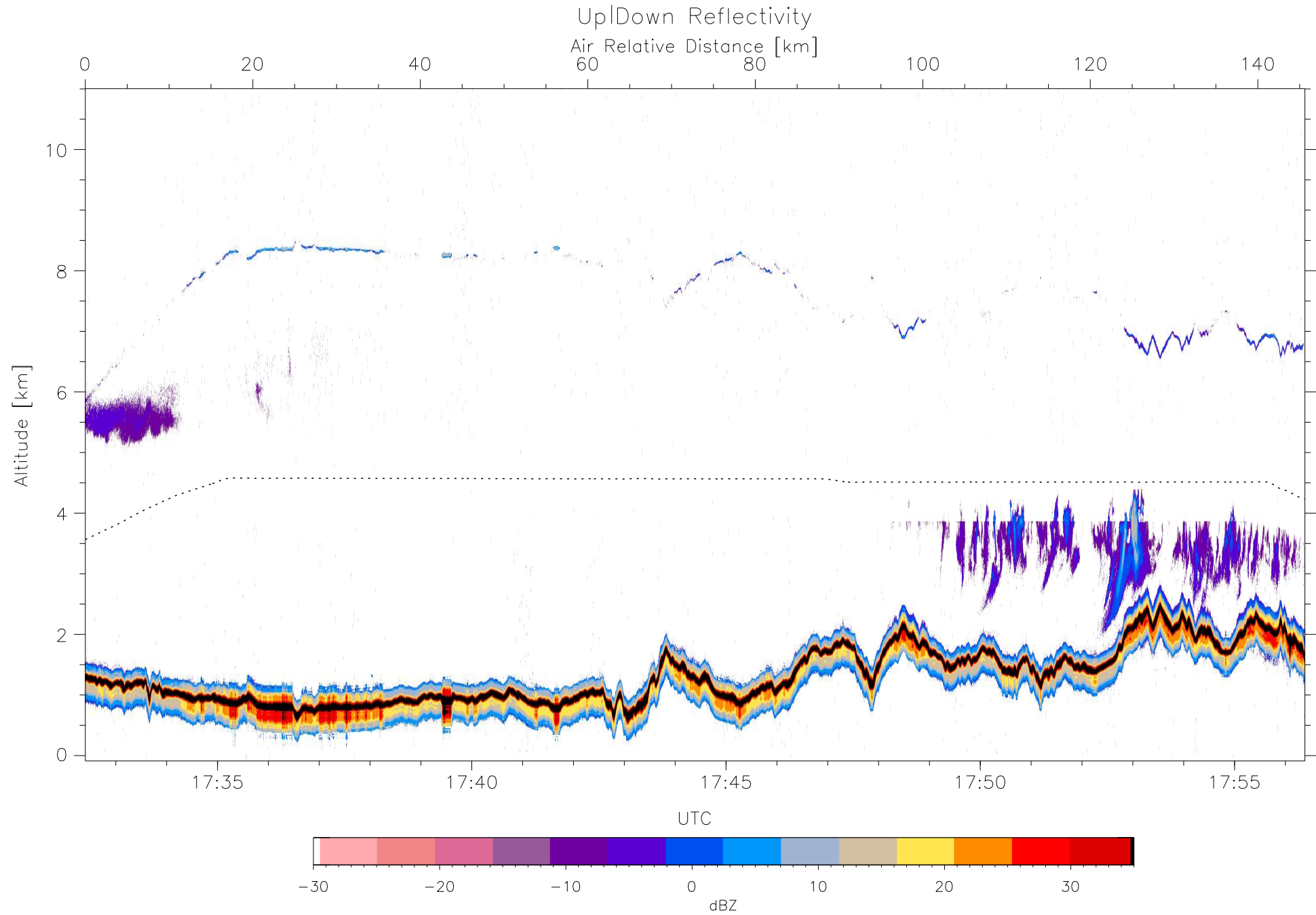
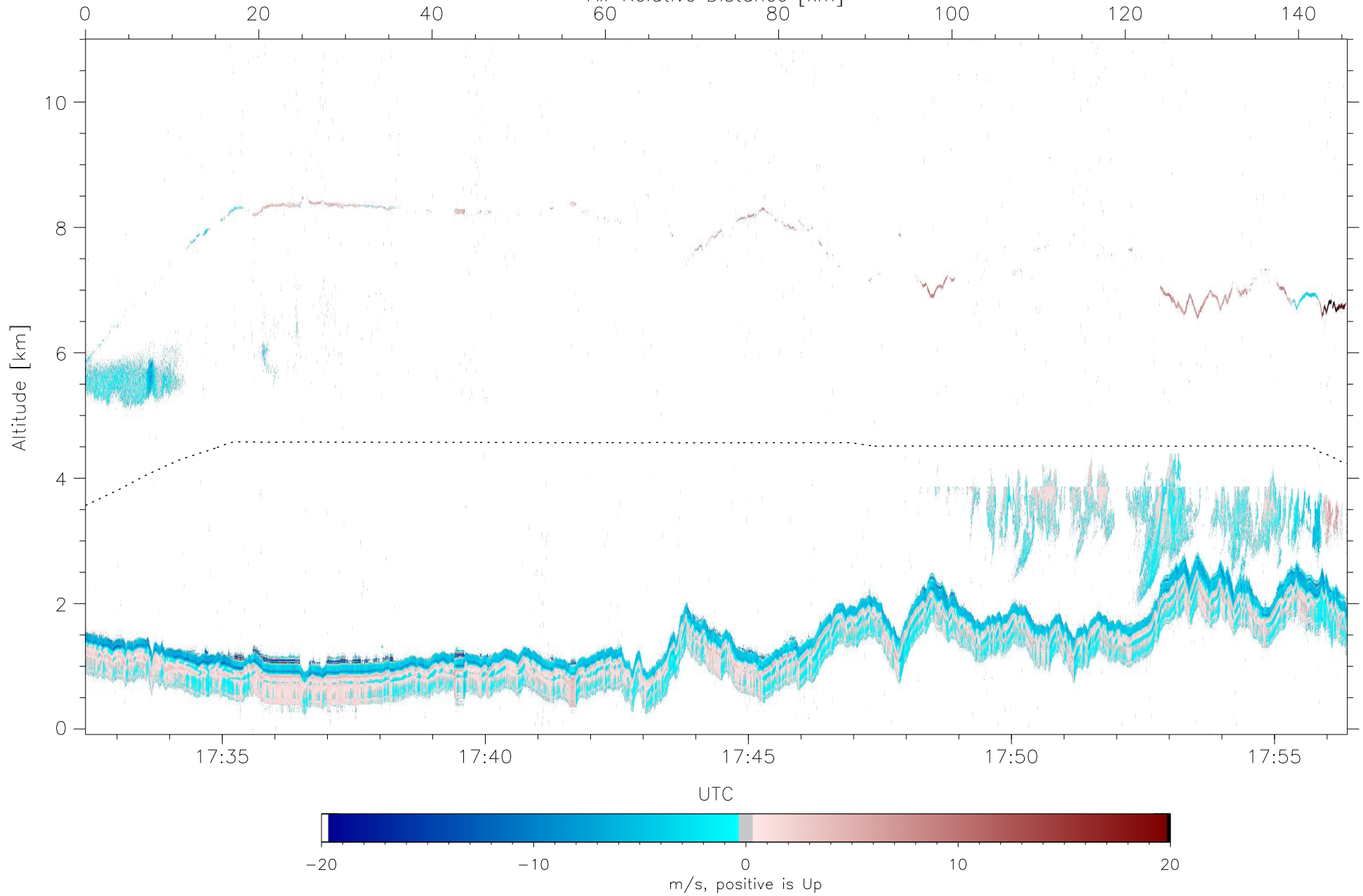
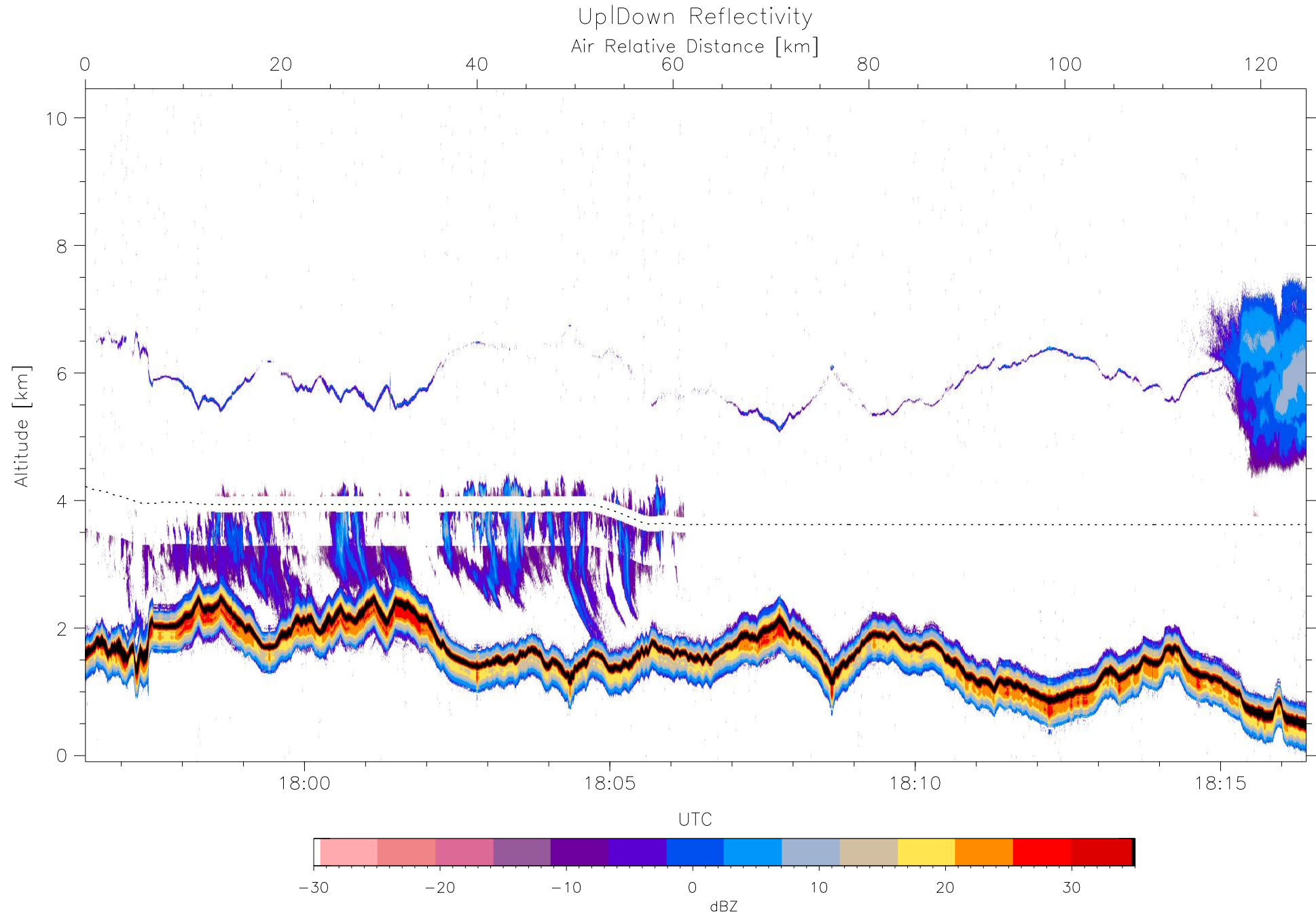


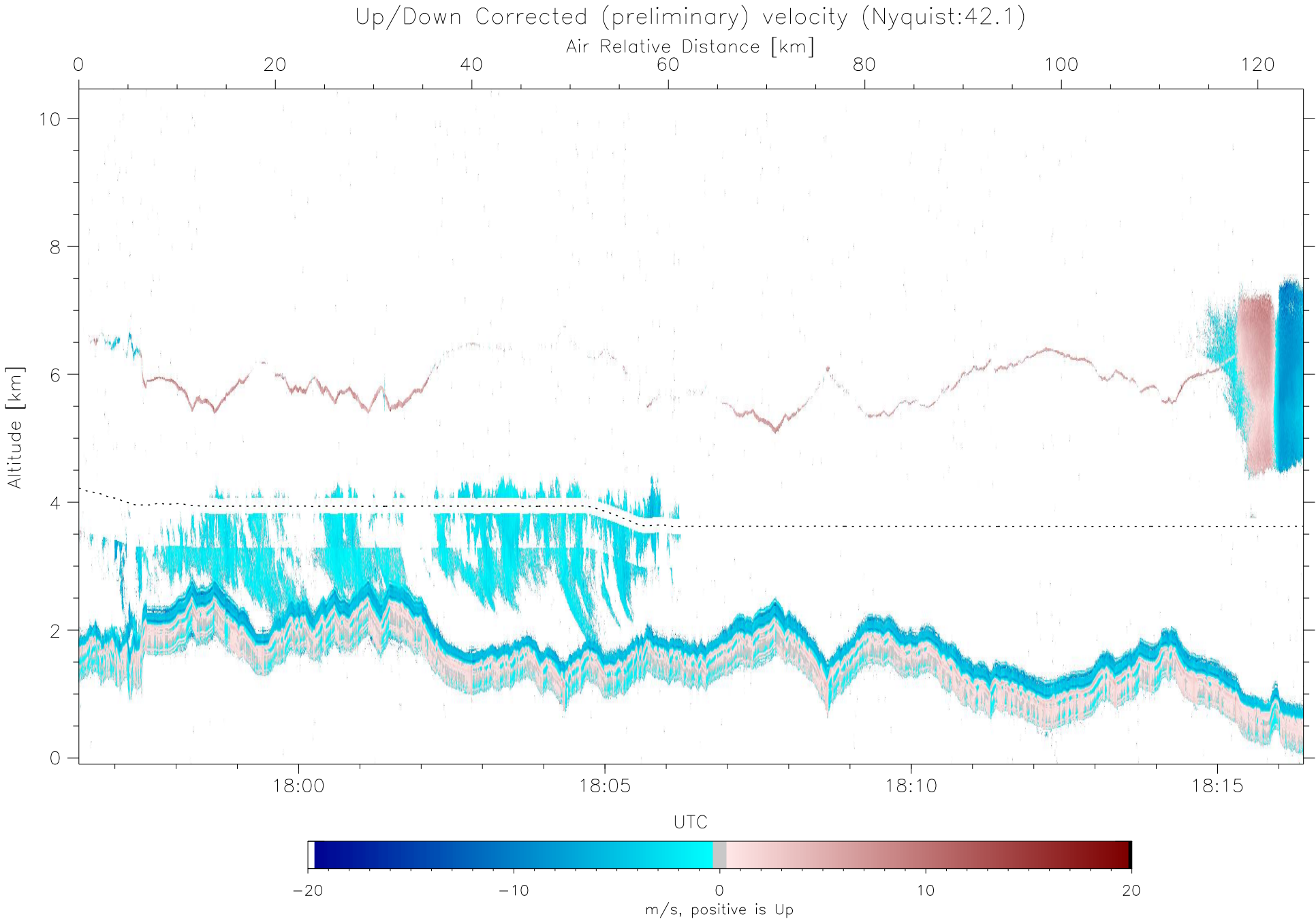


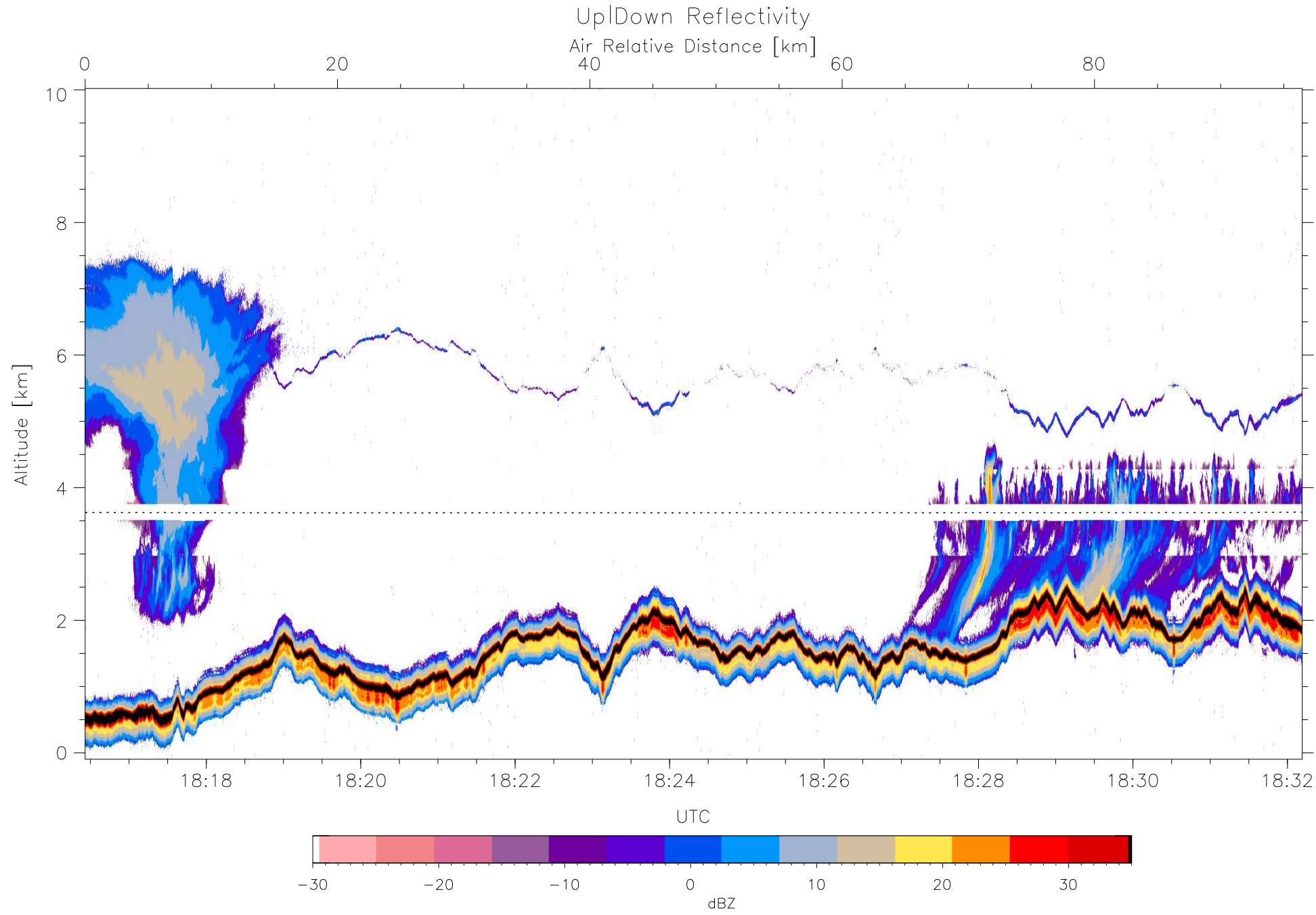
Up/Down Corrected (preliminary) velocity (Nyquist:42.1)

Air Relative Distance [km]



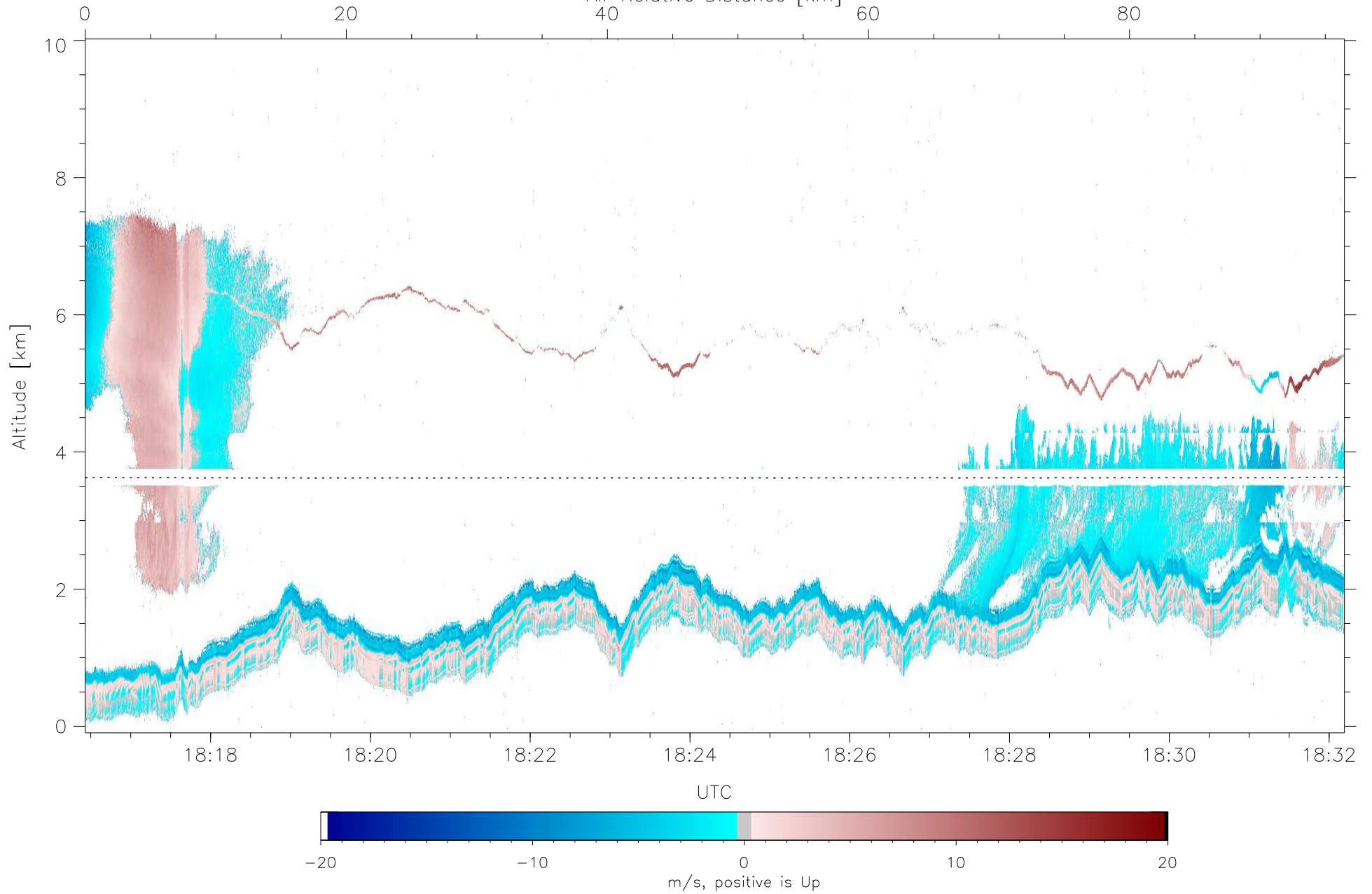


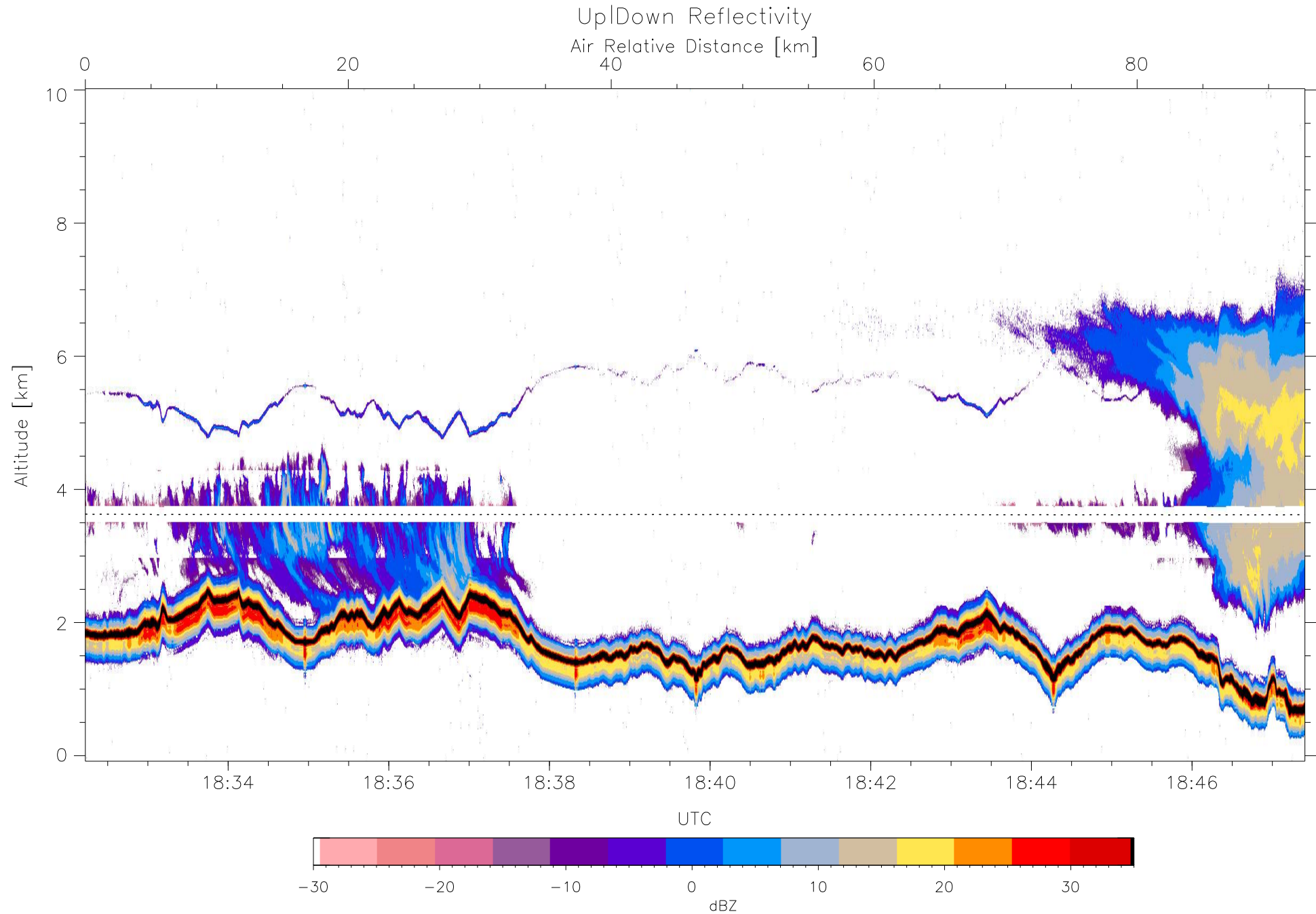




Up/Down Corrected (preliminary) velocity (Nyquist:42.1)

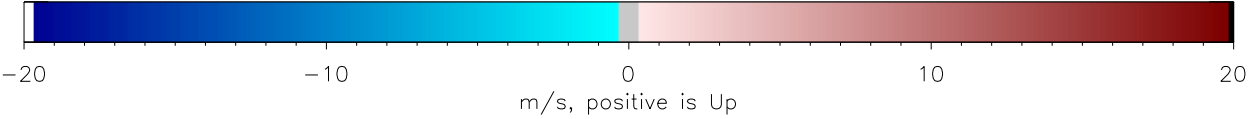
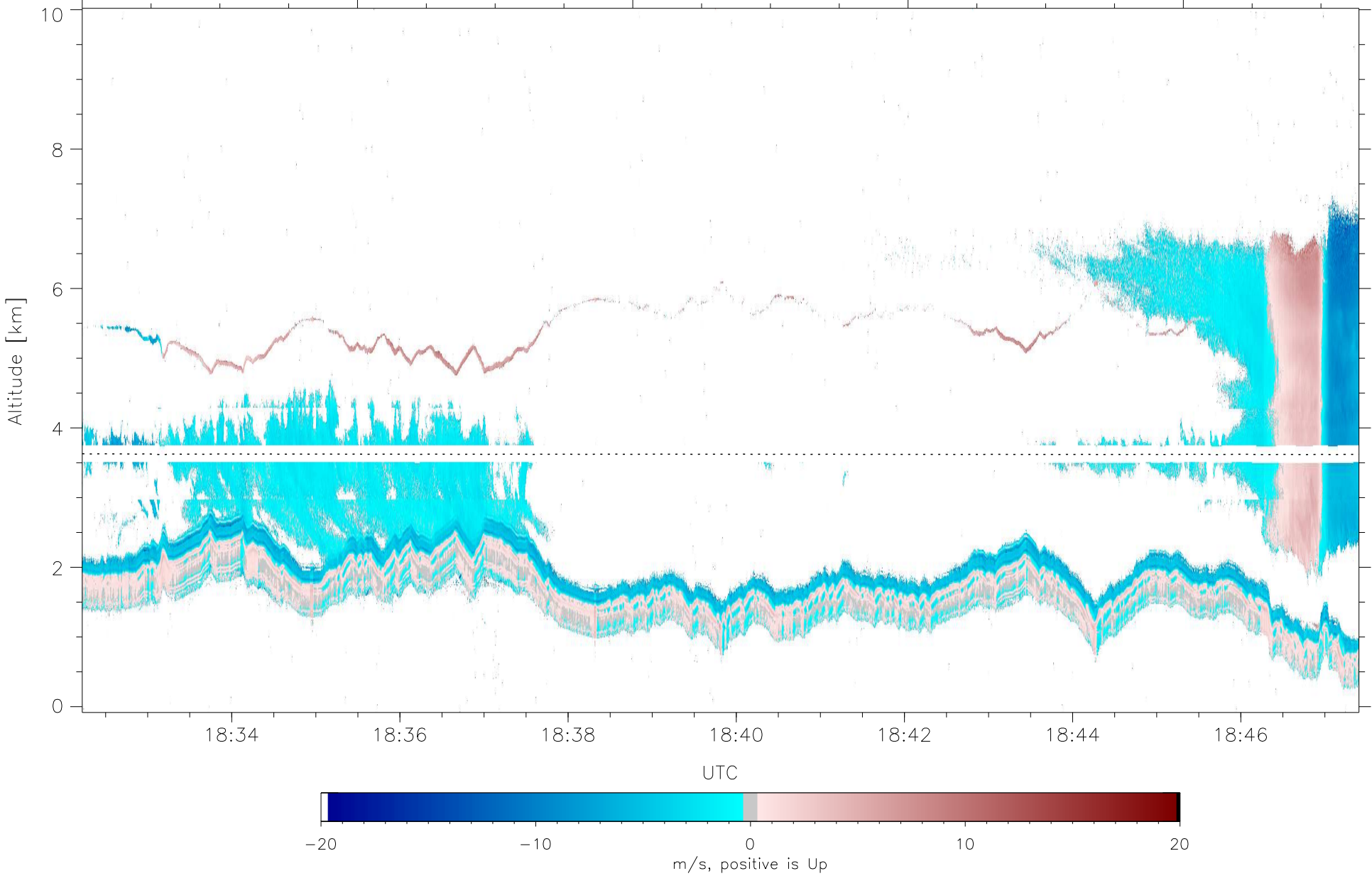
Air Relative Distance [km]

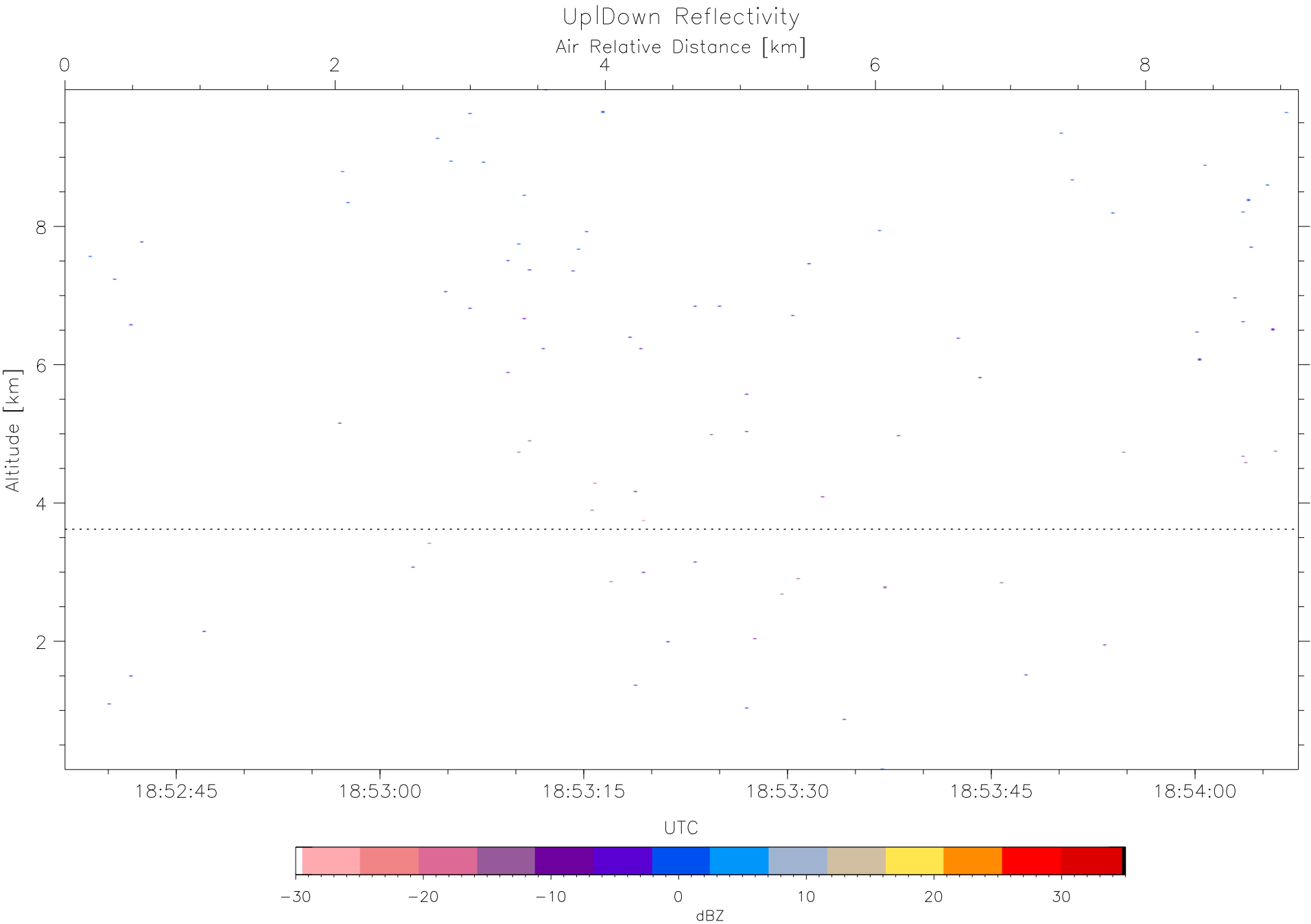


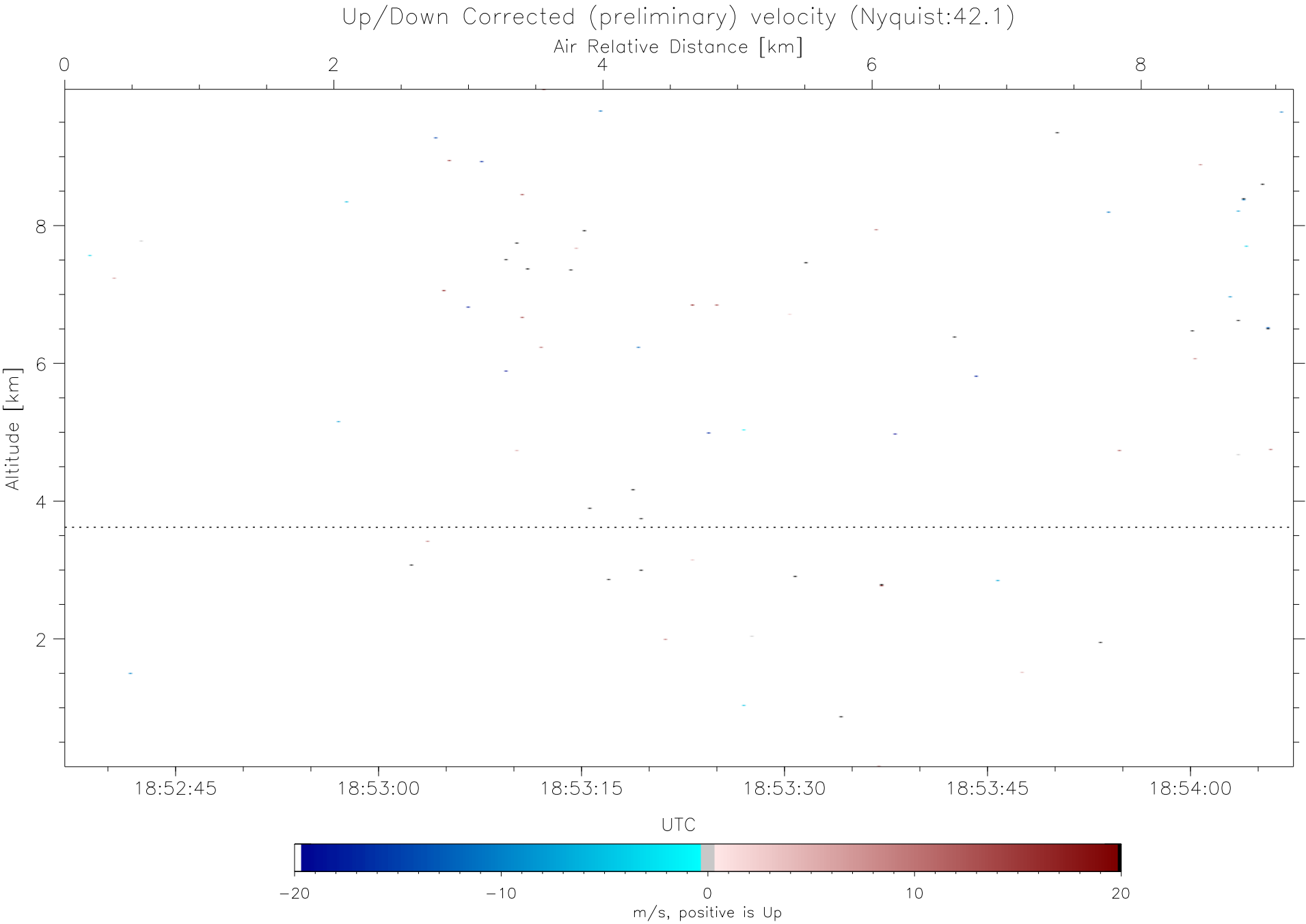


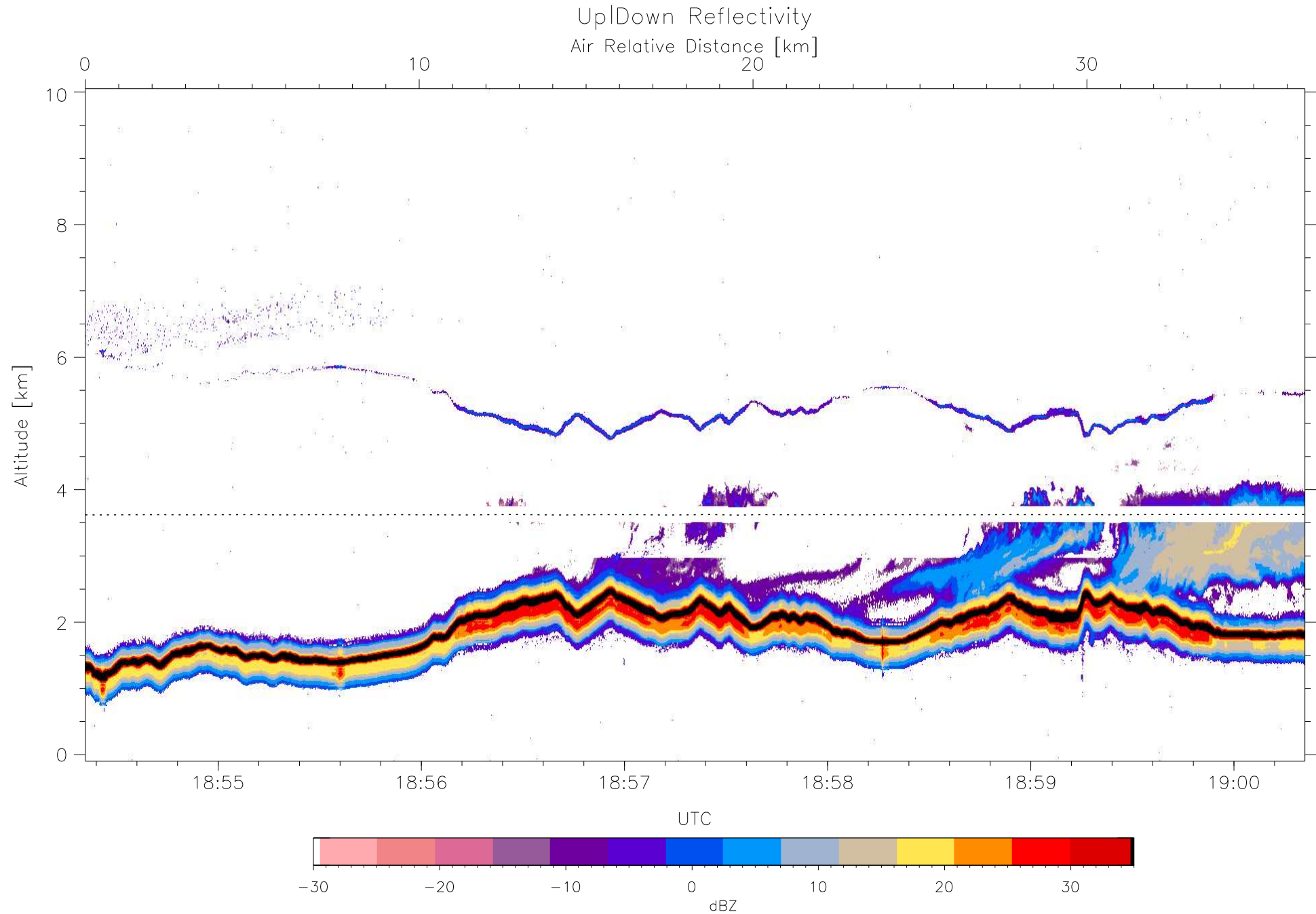
Up/Down Corrected (preliminary) velocity (Nyquist:42.1)

Air Relative Distance [km]



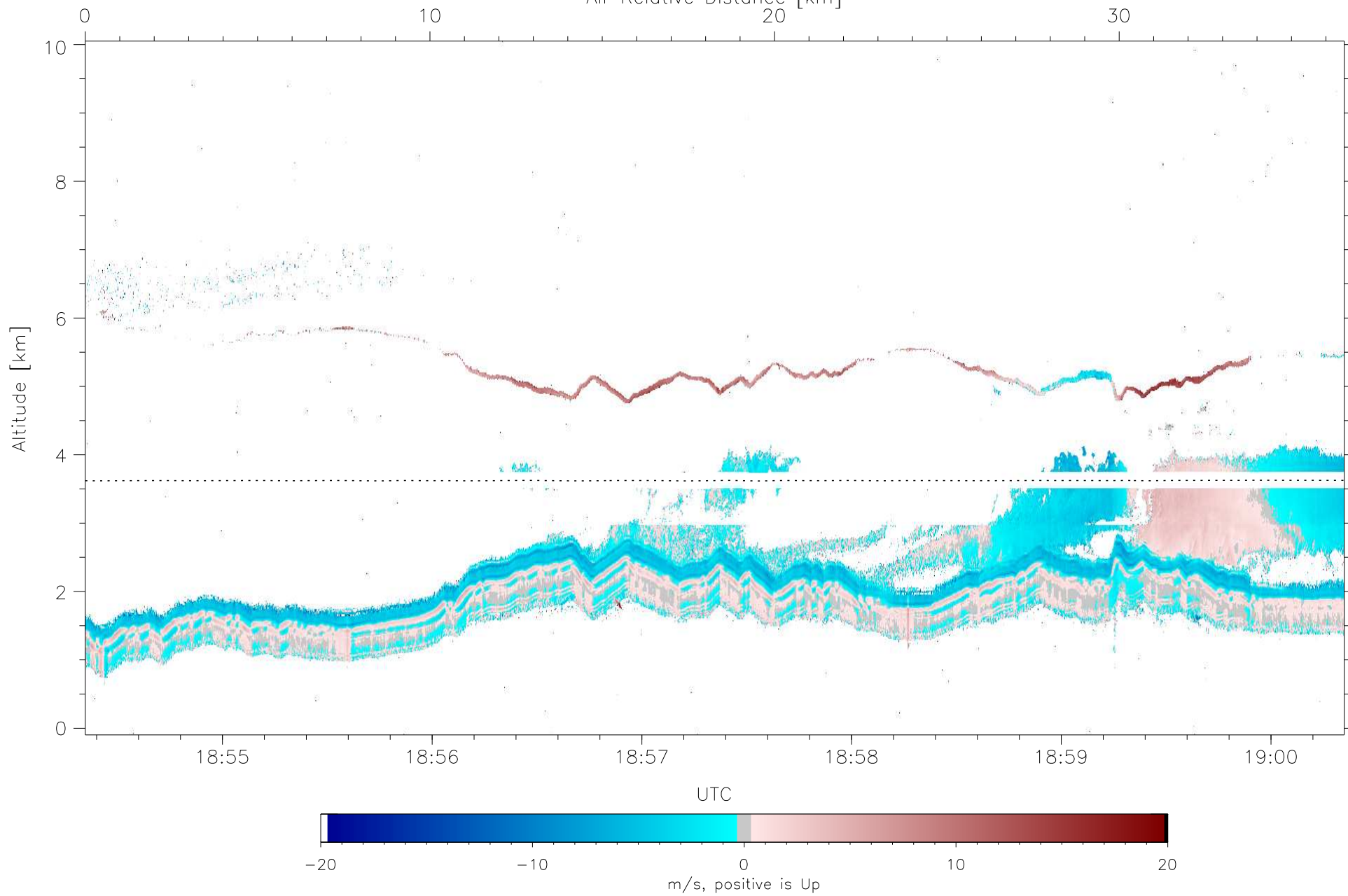


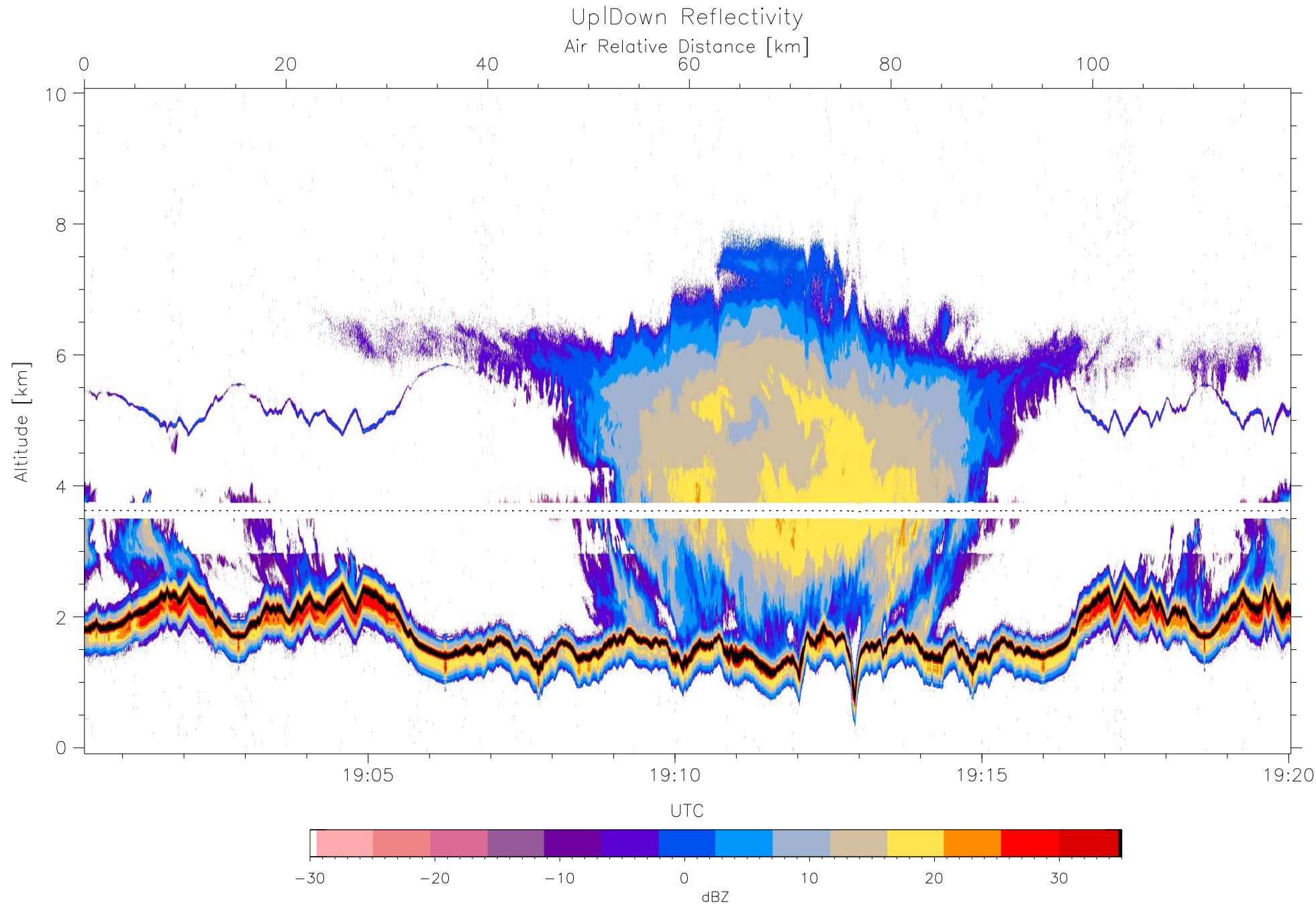




Up/Down Corrected (preliminary) velocity (Nyquist:42.1)

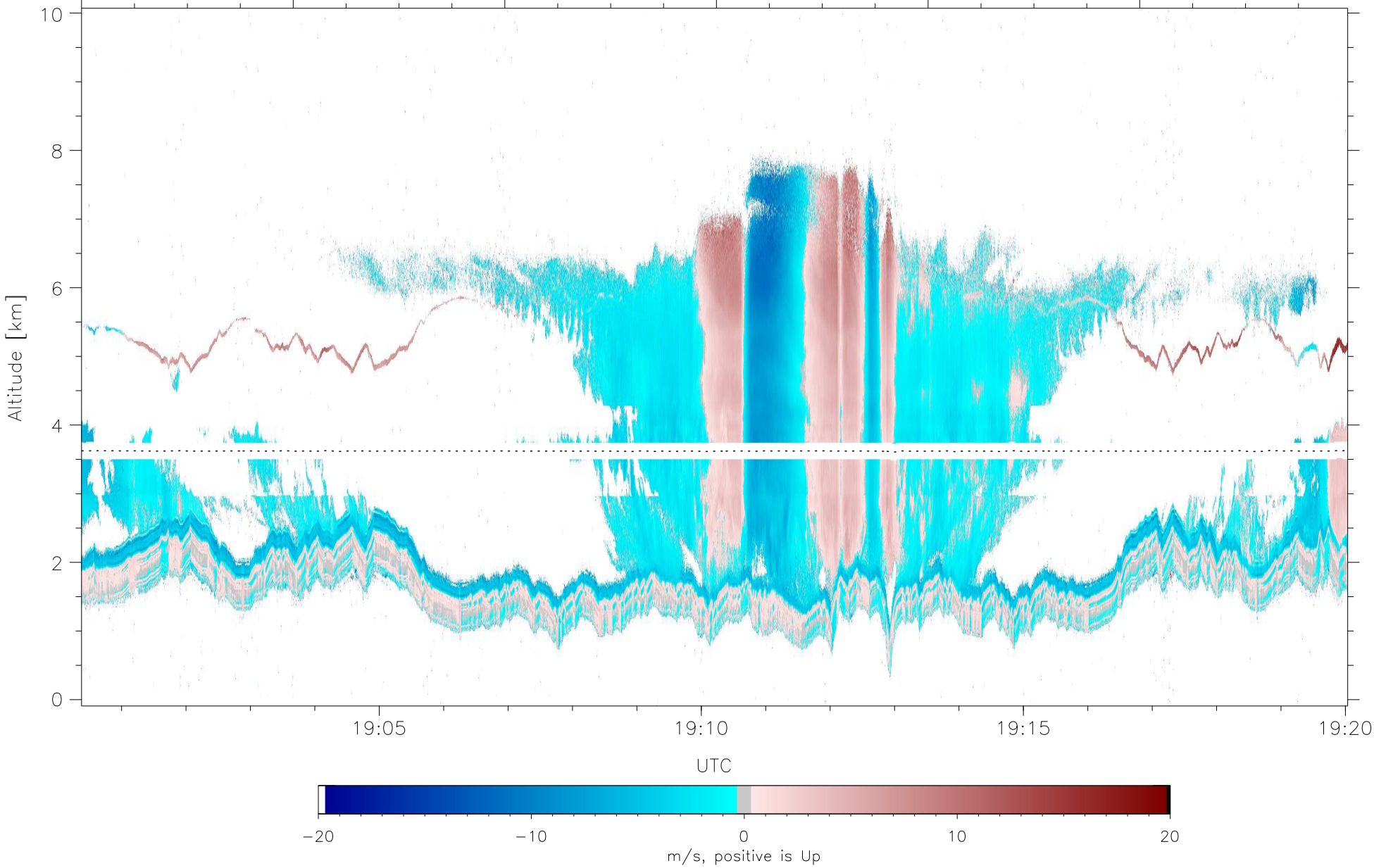
Air Relative Distance [km]

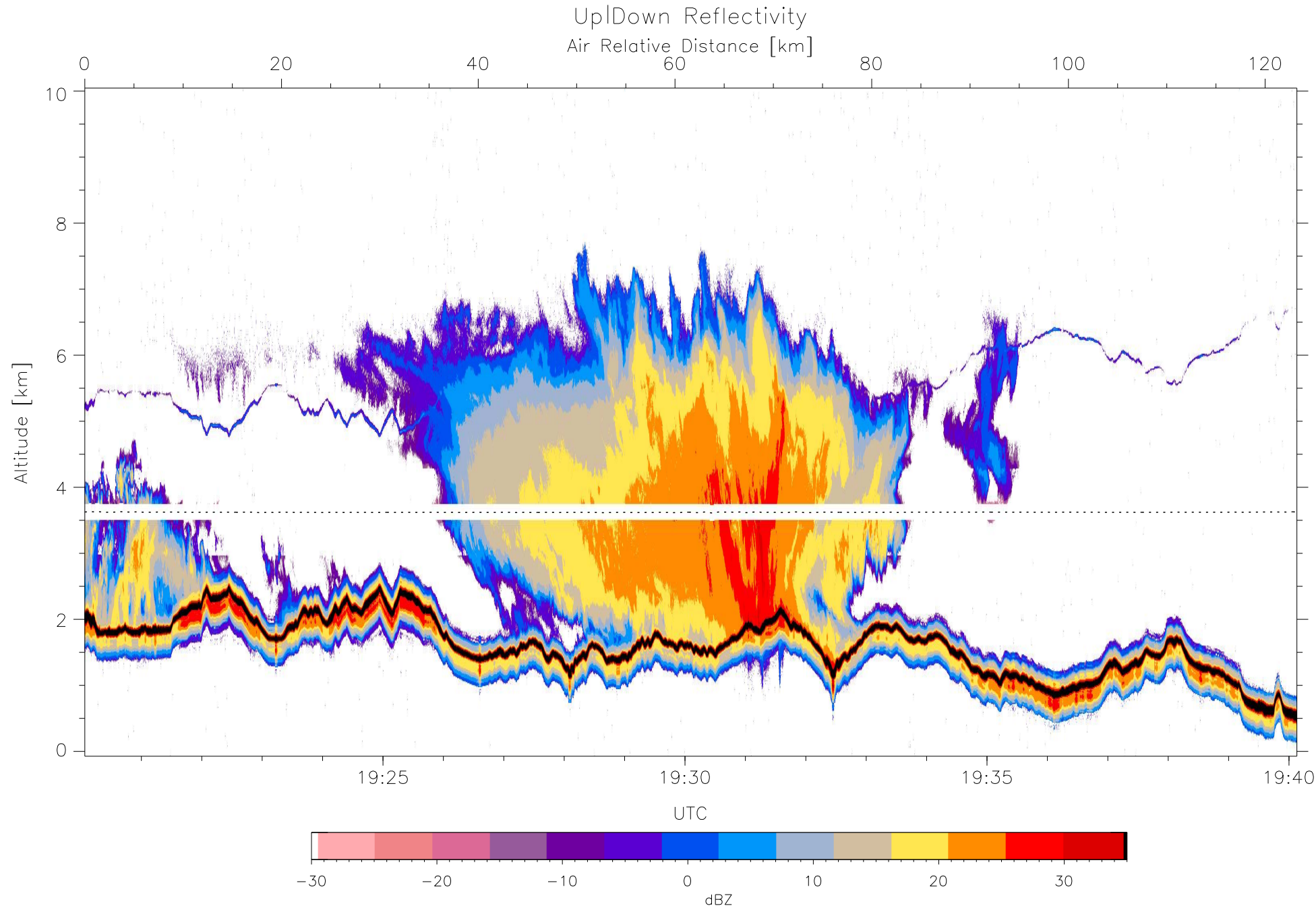




Up/Down Corrected (preliminary) velocity (Nyquist:42.1)

Air Relative Distance [km]

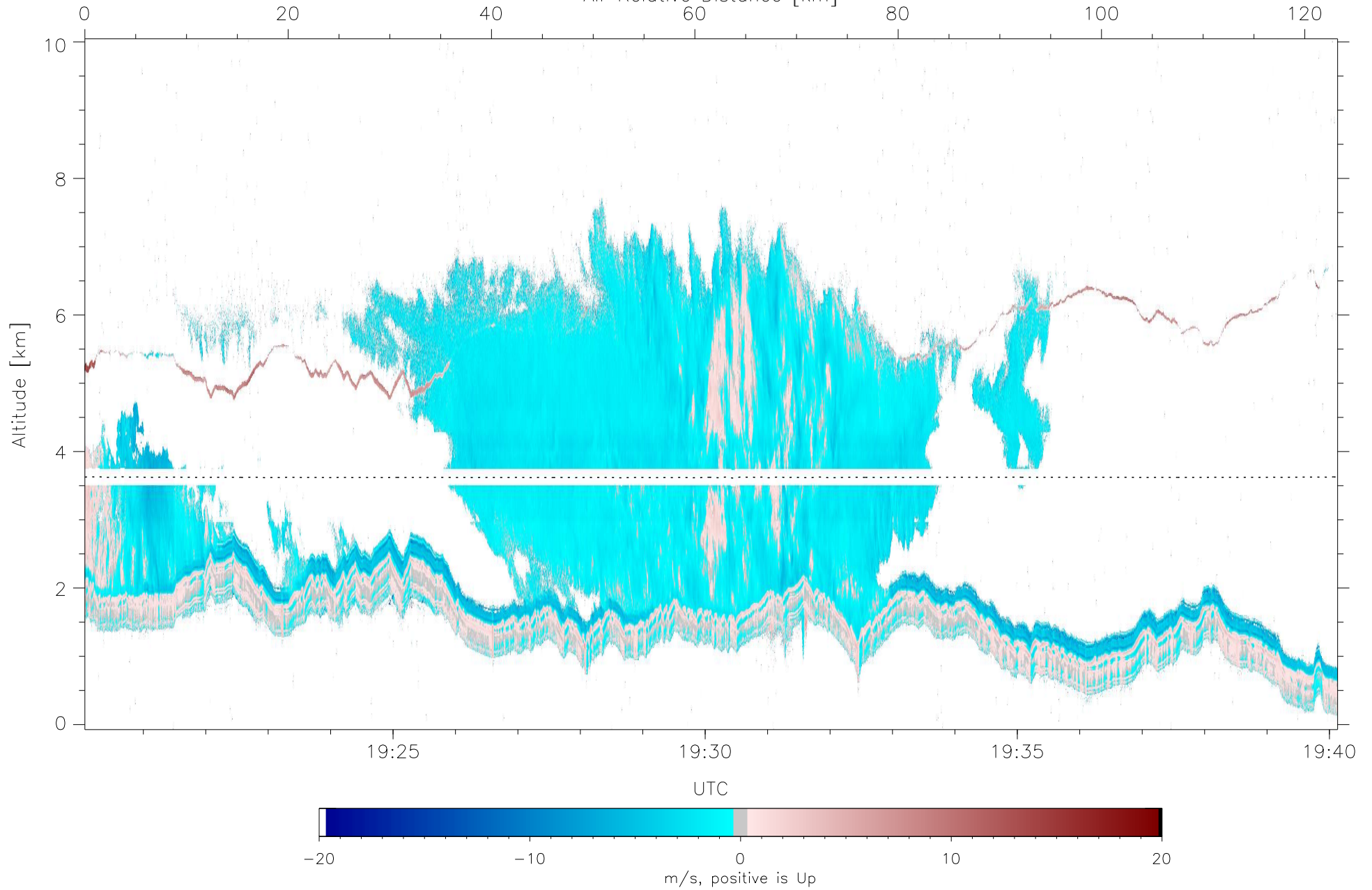




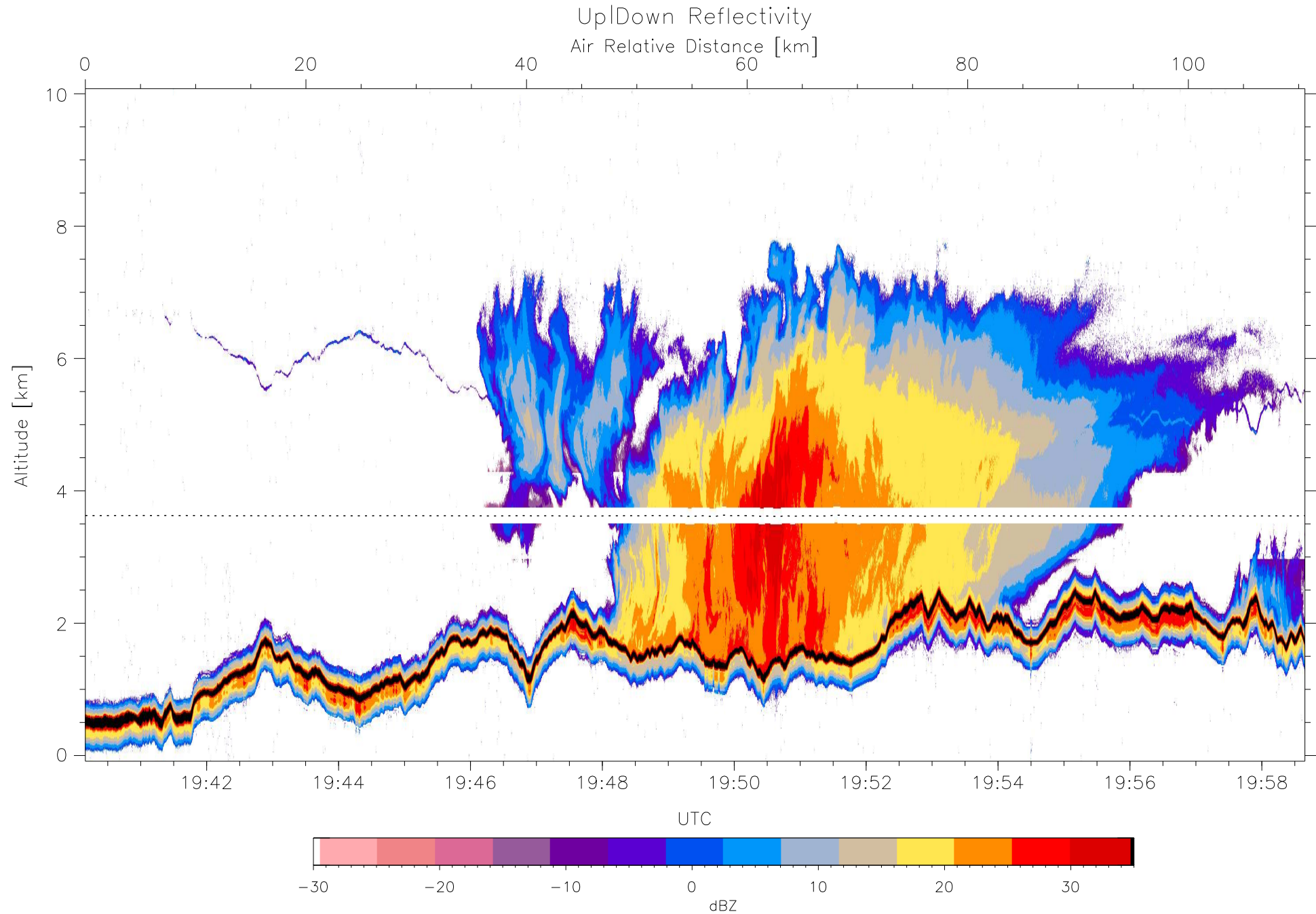
SNOWIE17 KPR RF15

Up/Down Corrected (preliminary) velocity (Nyquist:42.1)

Air Relative Distance [km]

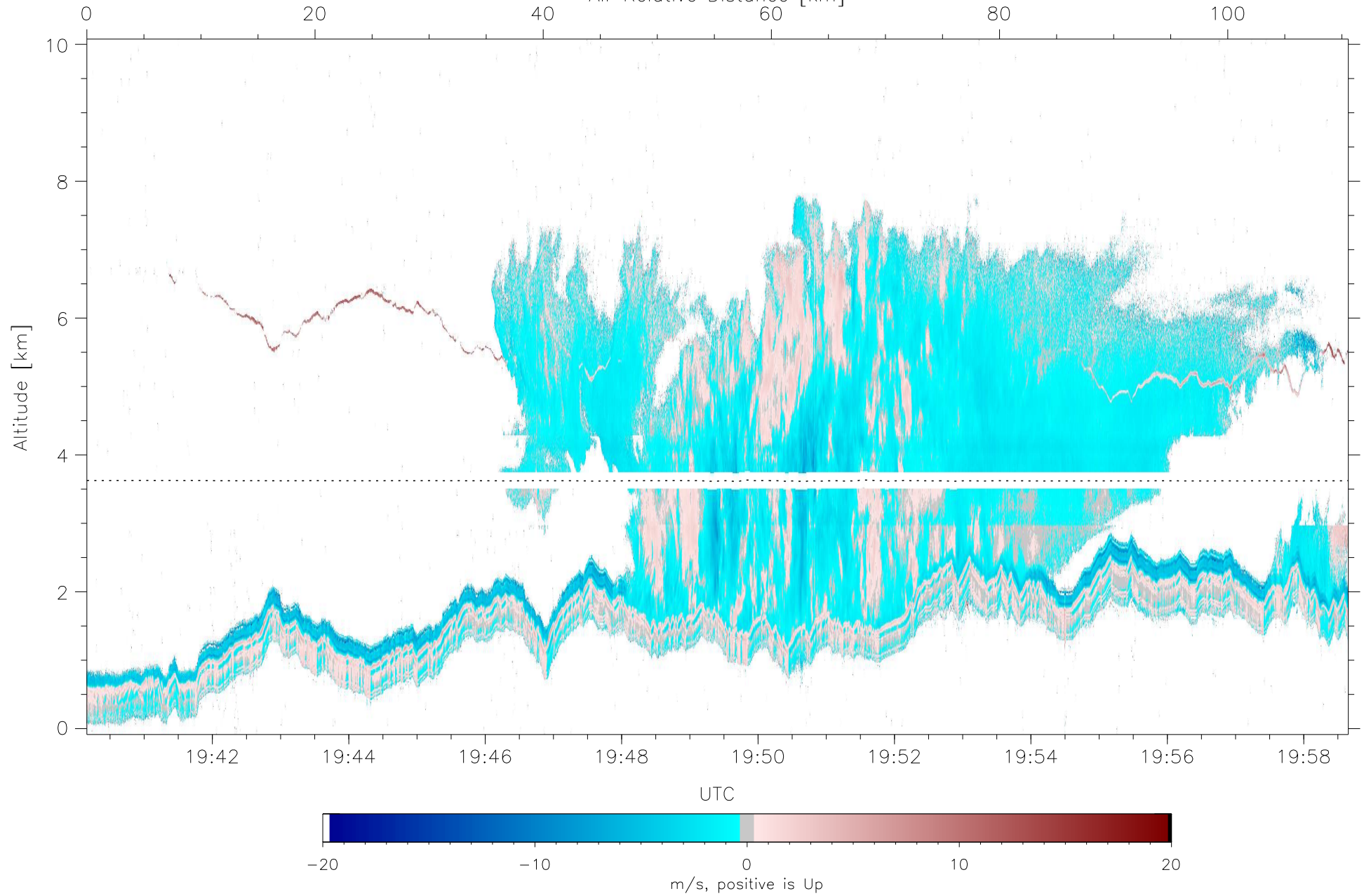


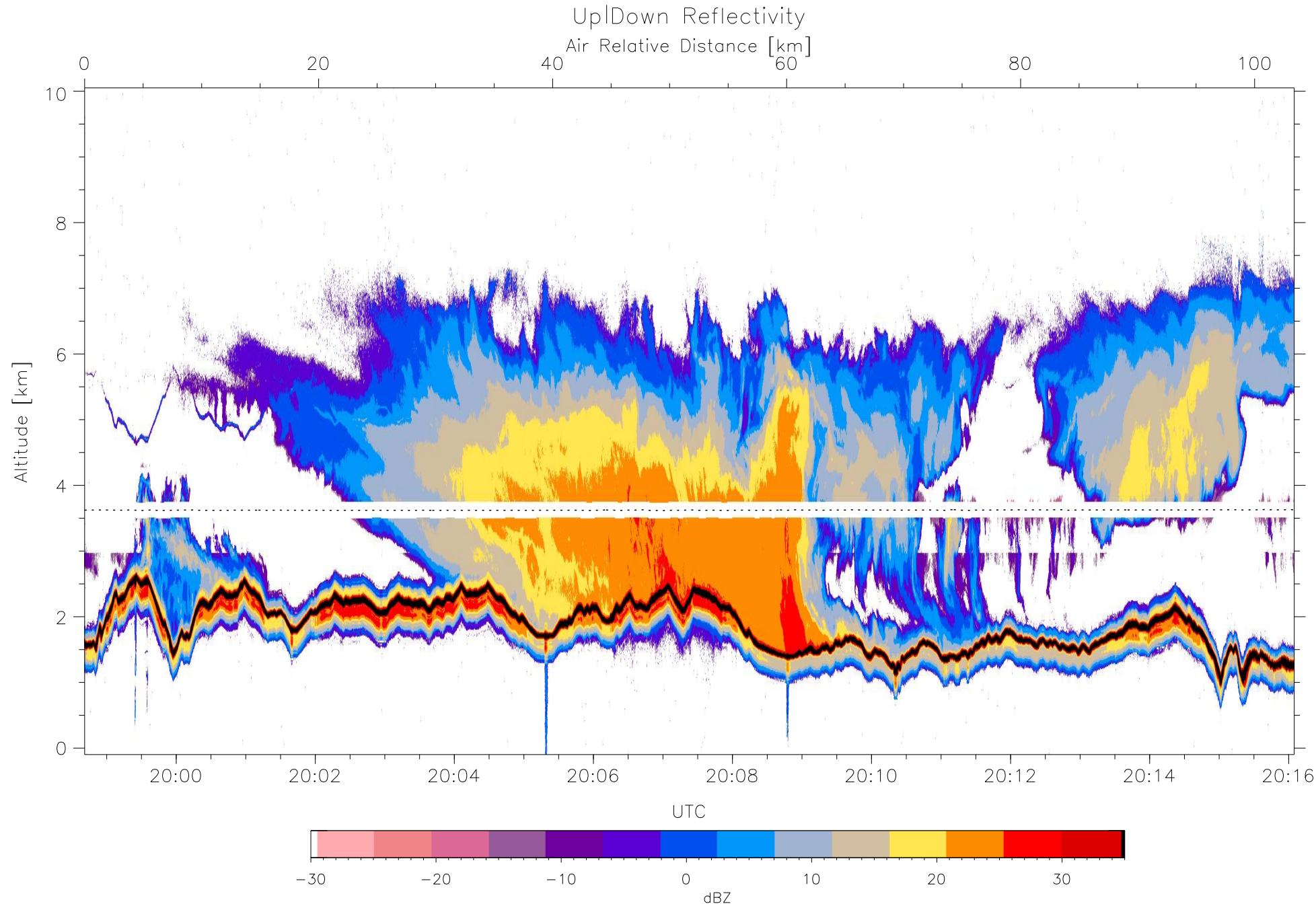
Sun Feb 19 22:18:22 2017 KPR_L1.SNOWIE17.20170219.192003_194008.SPP.DV.updown



Up/Down Corrected (preliminary) velocity (Nyquist:42.1)

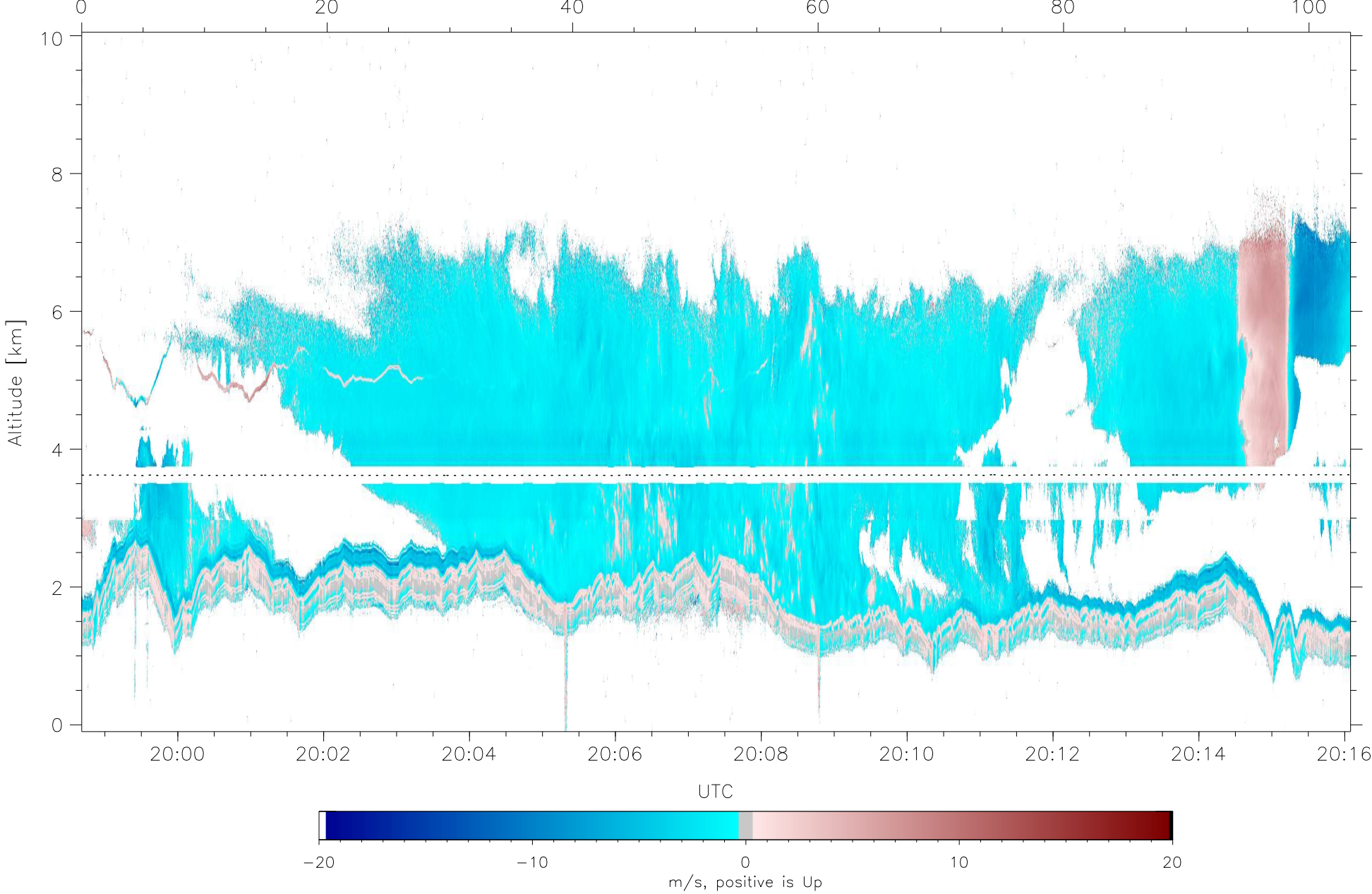
Air Relative Distance [km]



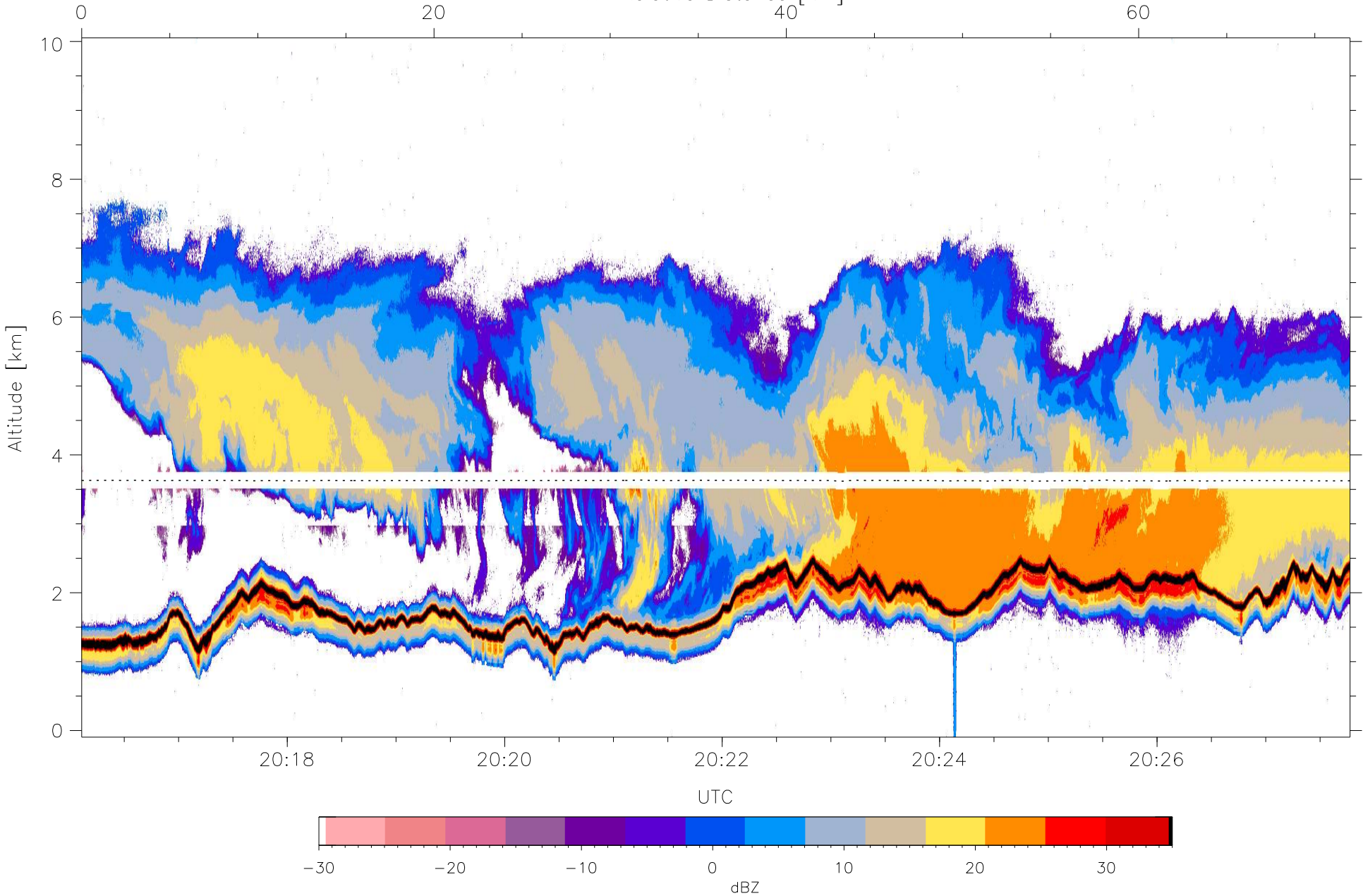


Up/Down Corrected (preliminary) velocity (Nyquist:42.1)

Air Relative Distance [km]

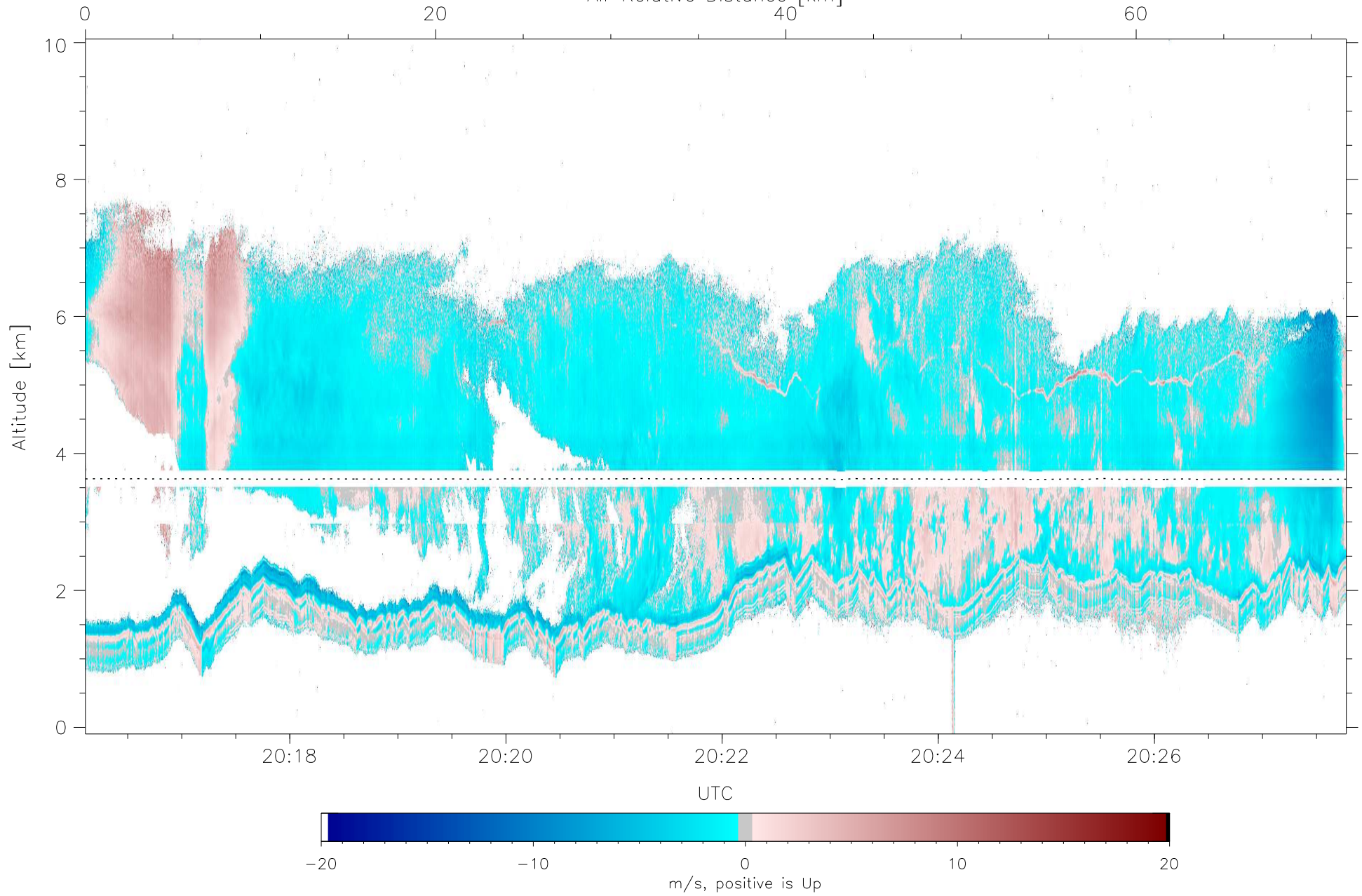


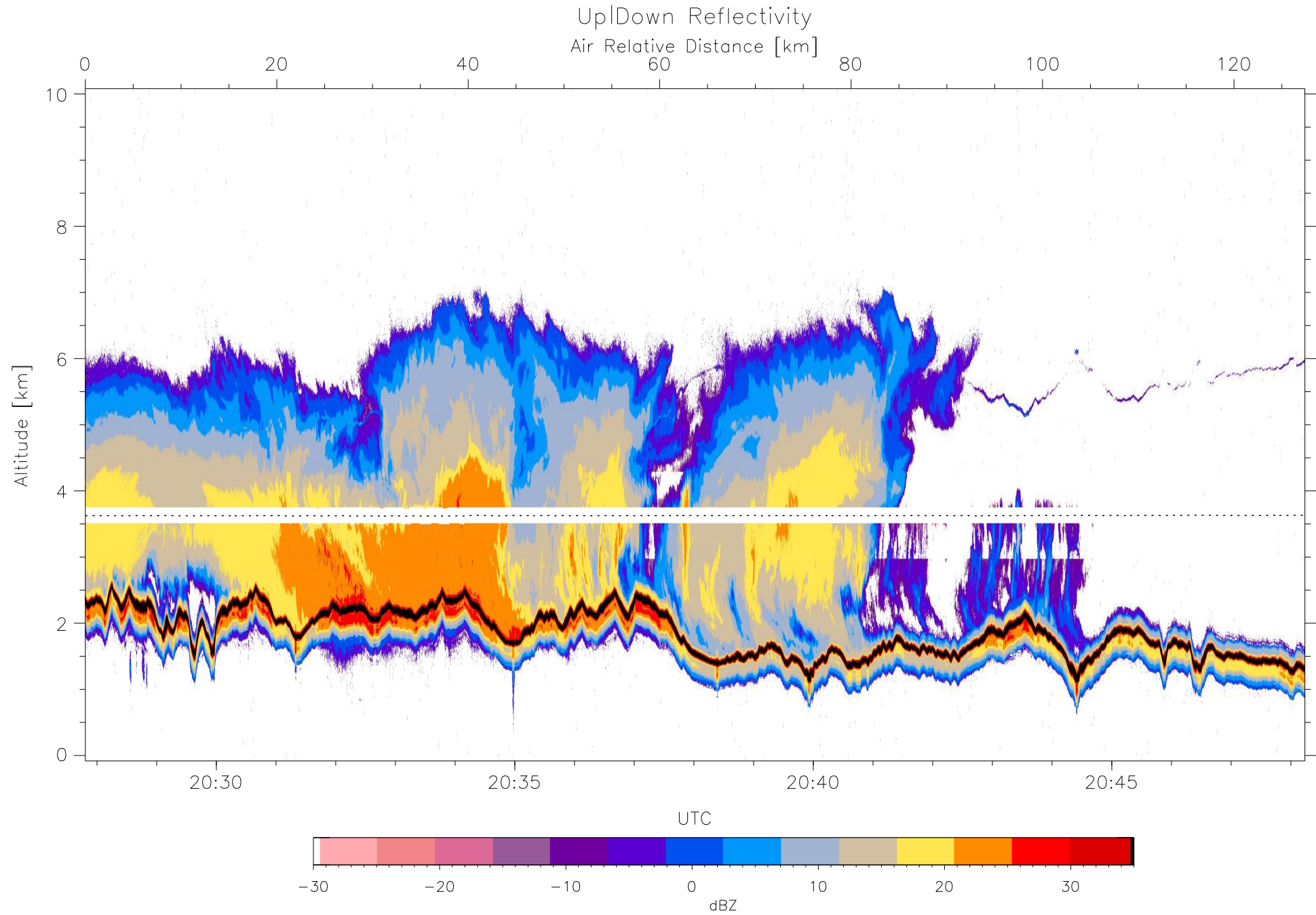
Up|Down Reflectivity
Air Relative Distance [km]



Up/Down Corrected (preliminary) velocity (Nyquist:42.1)

Air Relative Distance [km]





Up/Down Corrected (preliminary) velocity (Nyquist:42.1)

Air Relative Distance [km]

