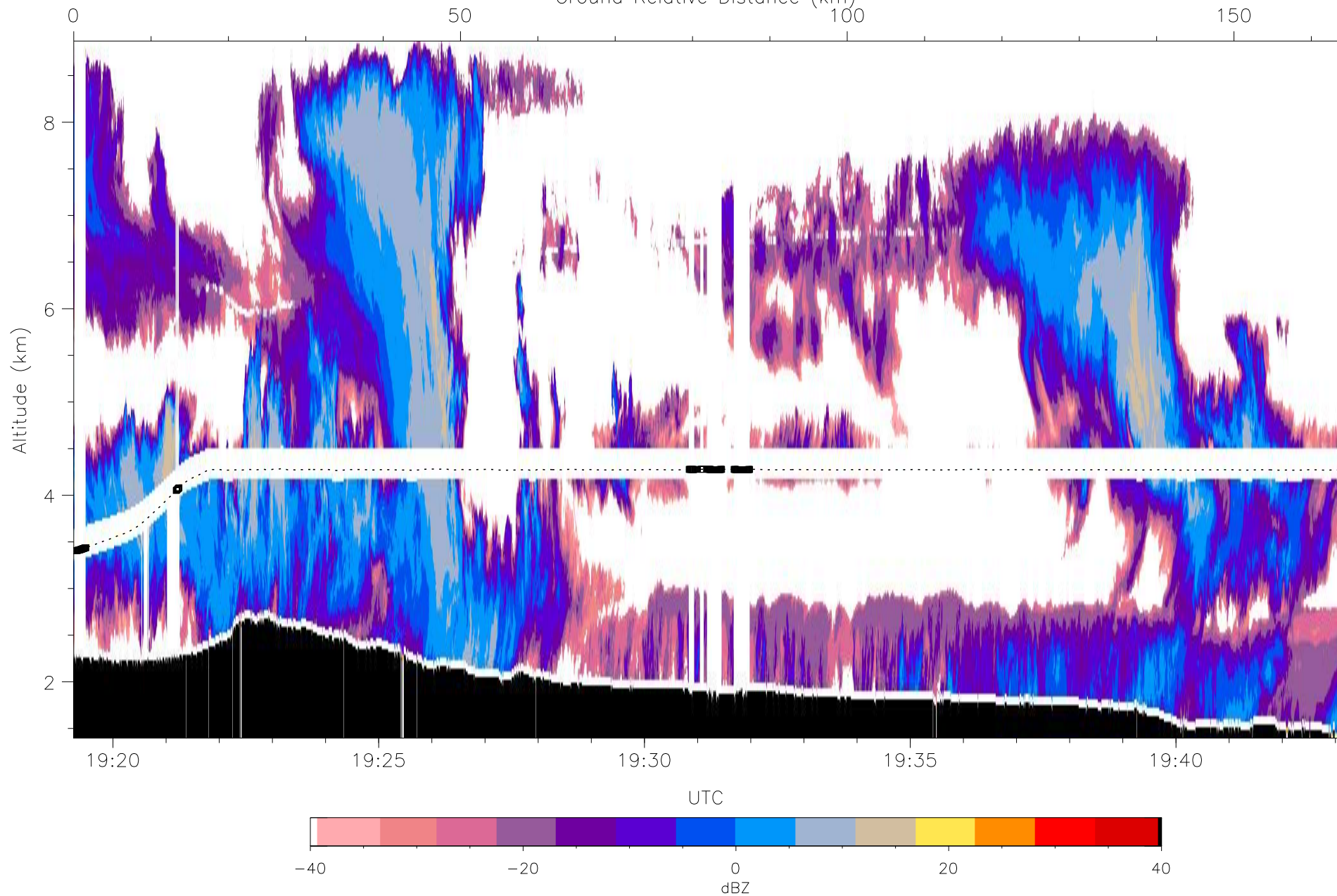


TECPEC19 WCR L2 RF08(Applanix:av)

UP-DOWN Reflectivity (hhlhh, IDs: 1111111|2111100)

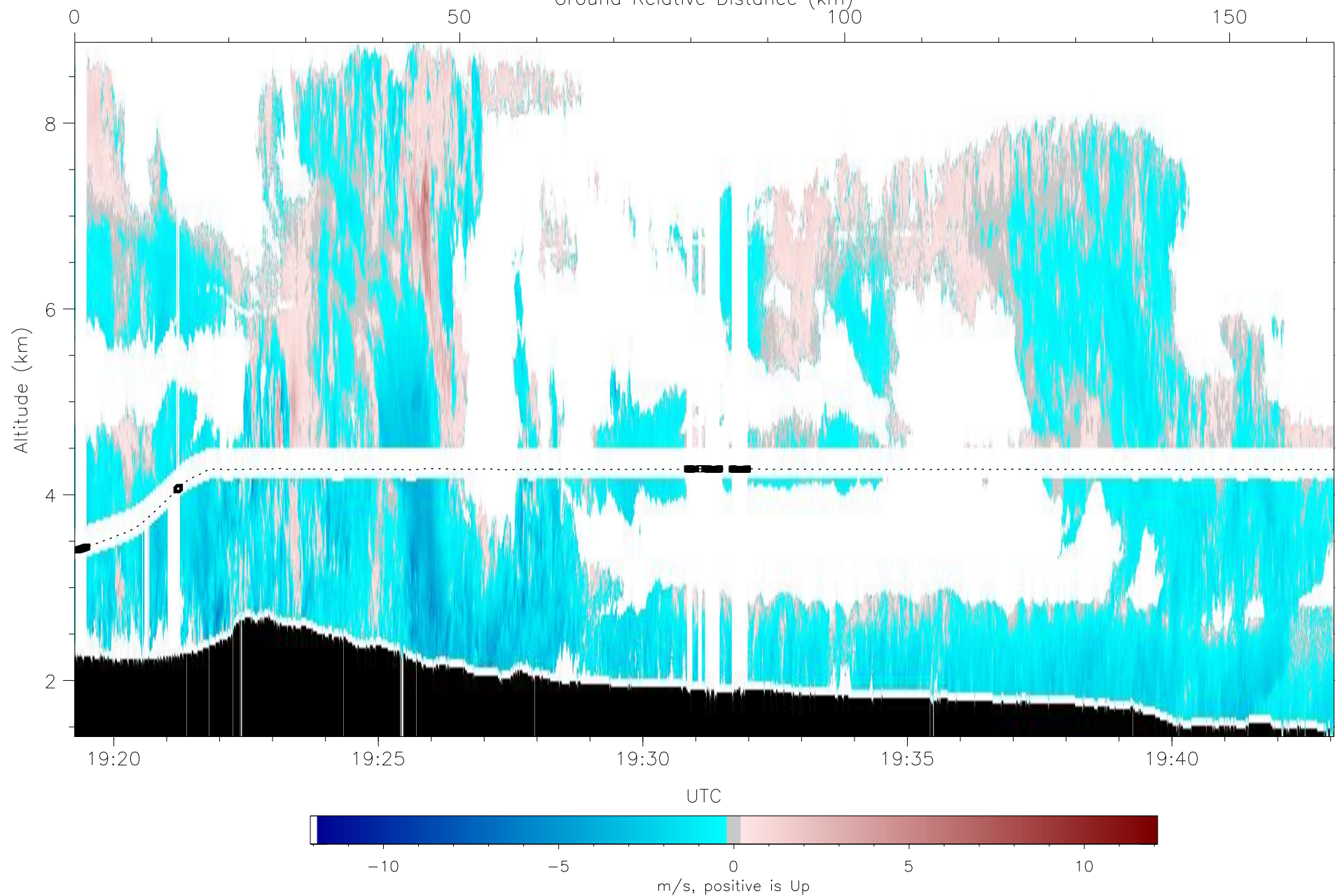
Ground Relative Distance (km)



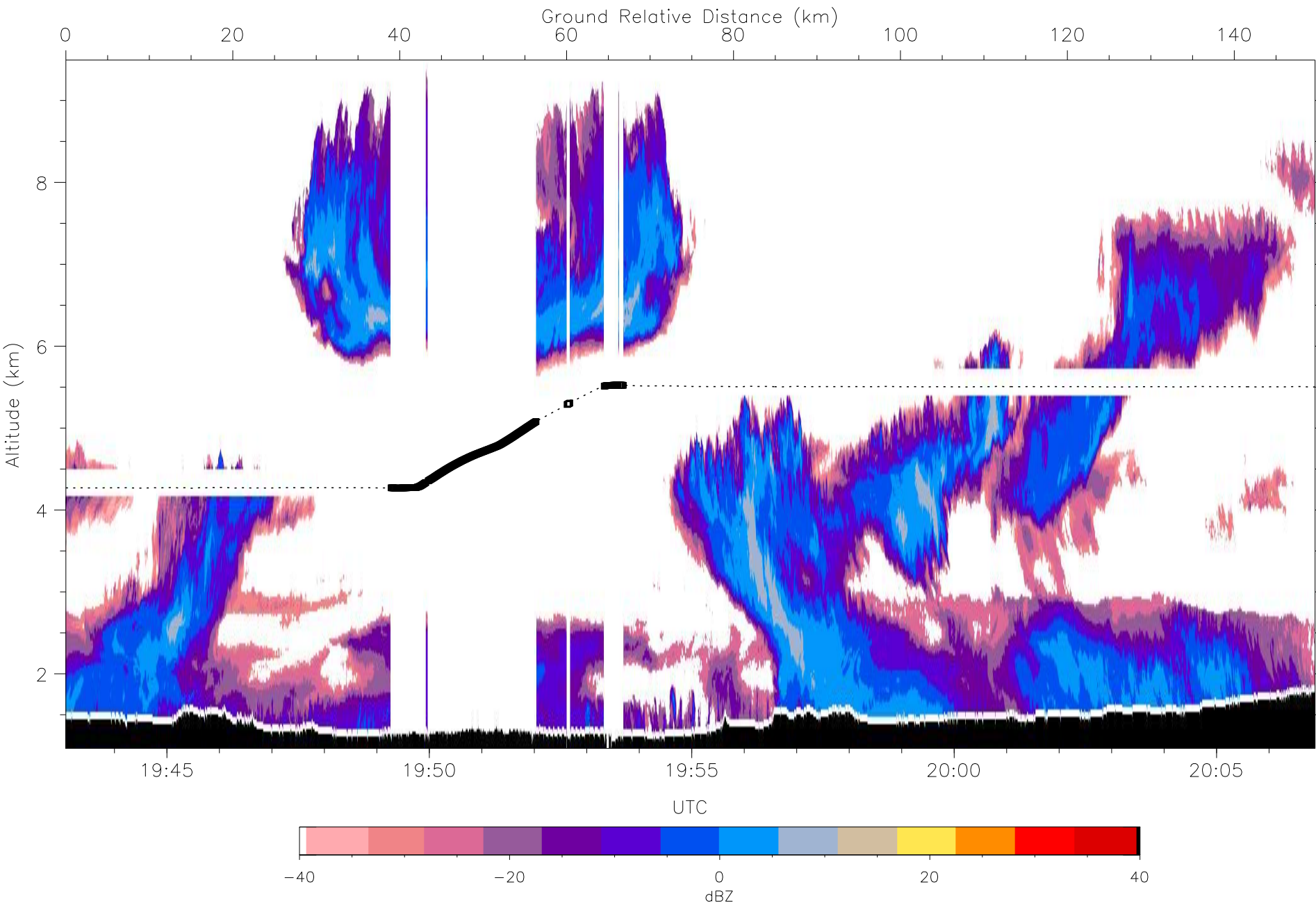
TECPEC19 WCR L2 RF08(Applanix:av)

UP-DOWN Velocity (Nyquist:15.8|15.8, IDs: 1111111|2111100)

Ground Relative Distance (km)

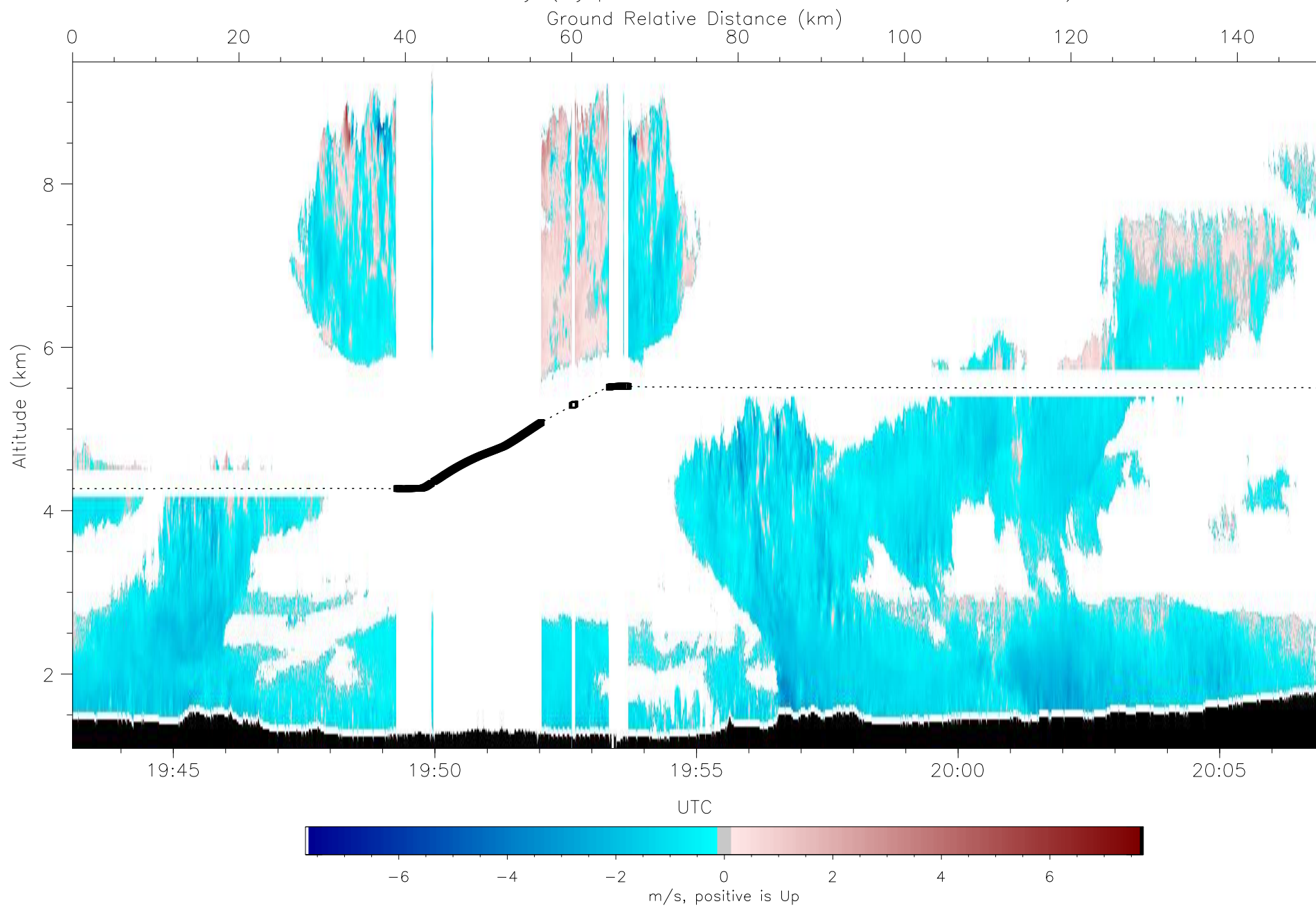


TECPEC19 WCR L2 RF08(Applanix:av)
UP-DOWN Reflectivity (hhlhh, IDs: 1111111|2111100)



TECPEC19 WCR L2 RF08(Applanix:av)

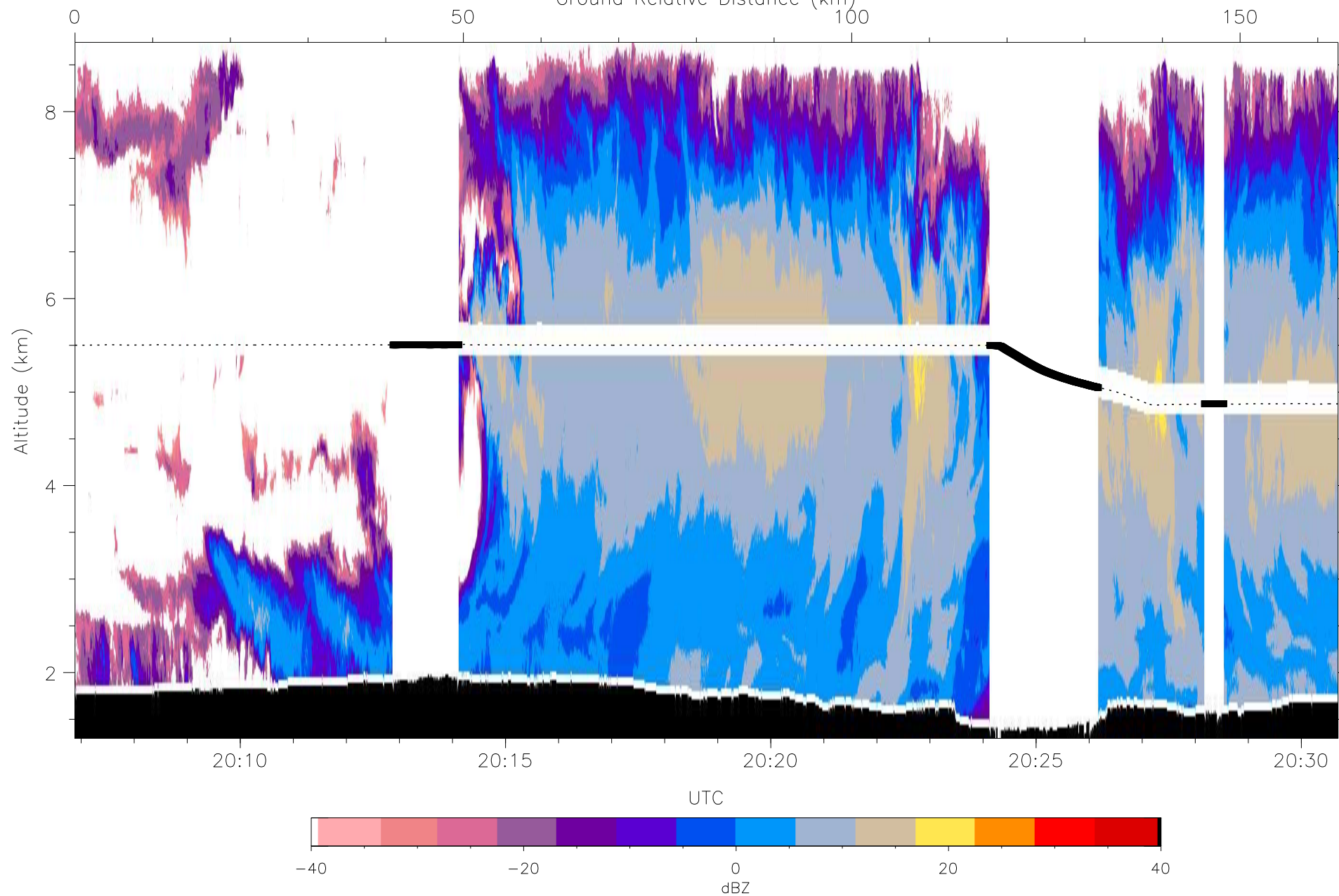
UP-DOWN Velocity (Nyquist:15.8|15.8, IDs: 1111111|2111100)



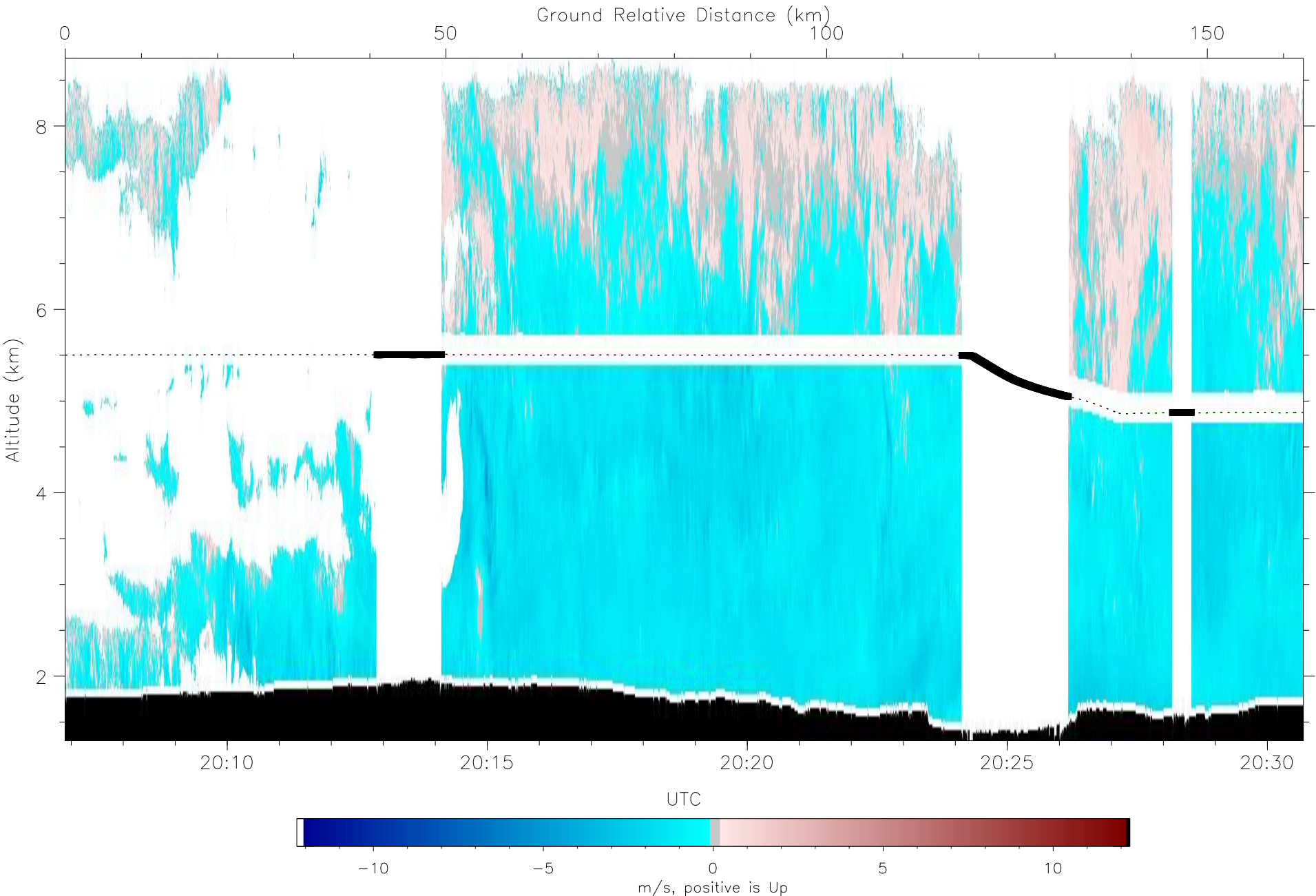
TECPEC19 WCR L2 RF08(Applanix:av)

UP-DOWN Reflectivity (hhlhh, IDs: 1111111|2111100)

Ground Relative Distance (km)

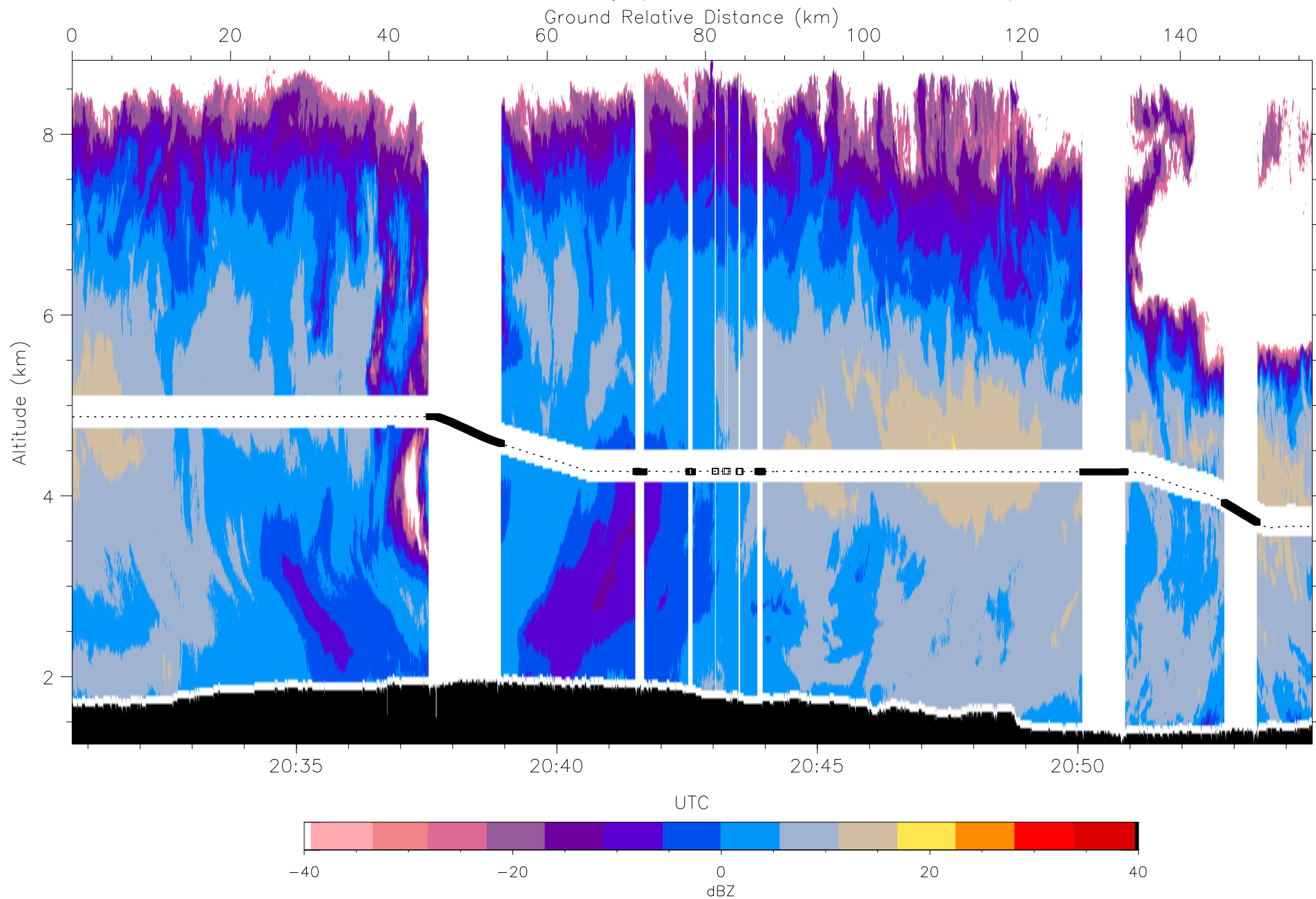


TECPEC19 WCR L2 RF08(Applanix:av)
UP-DOWN Velocity (Nyquist:15.8|15.8, IDs: 1111111|2111100)



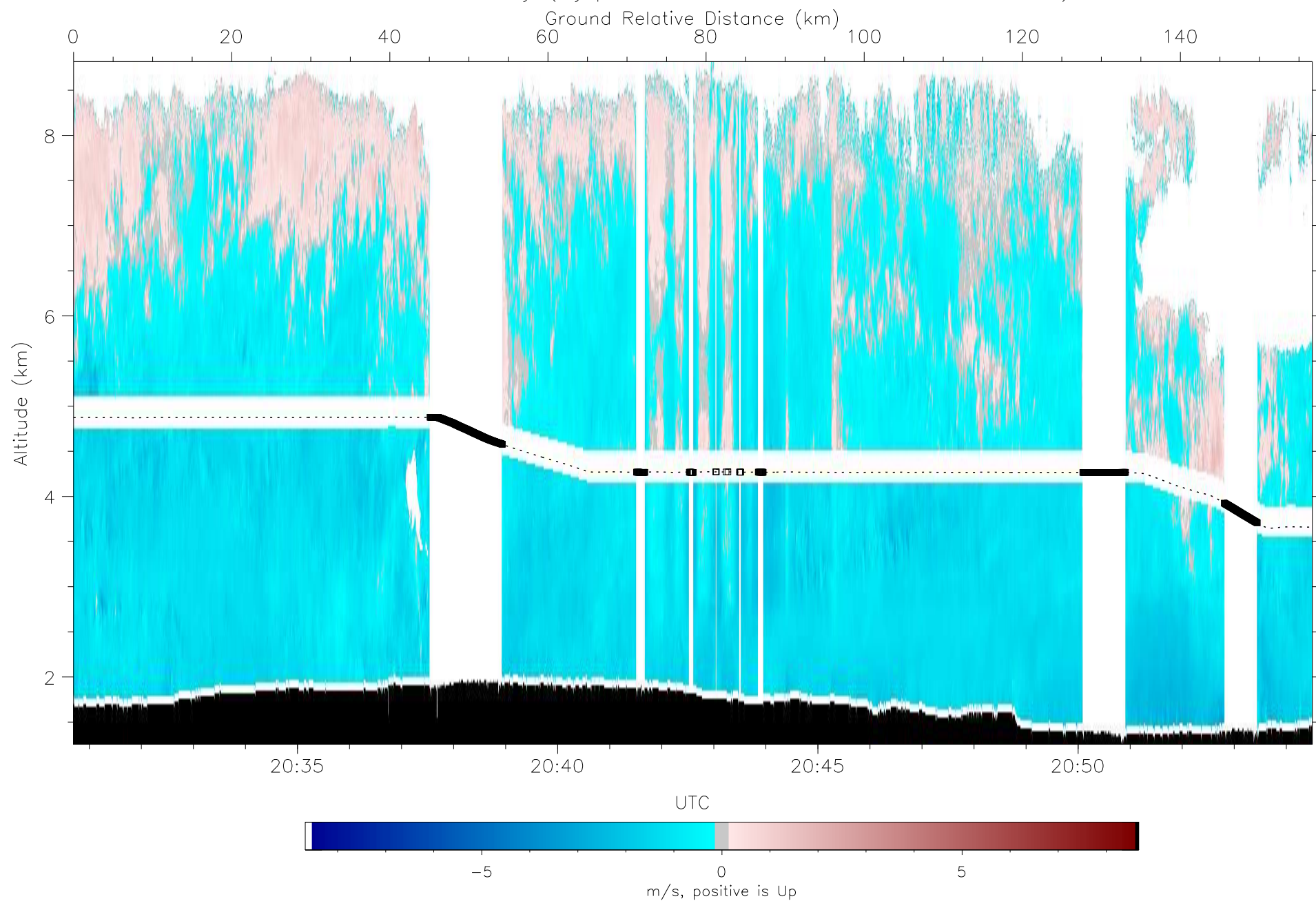
TECPEC19 WCR L2 RF08(Applanix:av)

UP-DOWN Reflectivity (hhlhh, IDs: 1111111|2111100)



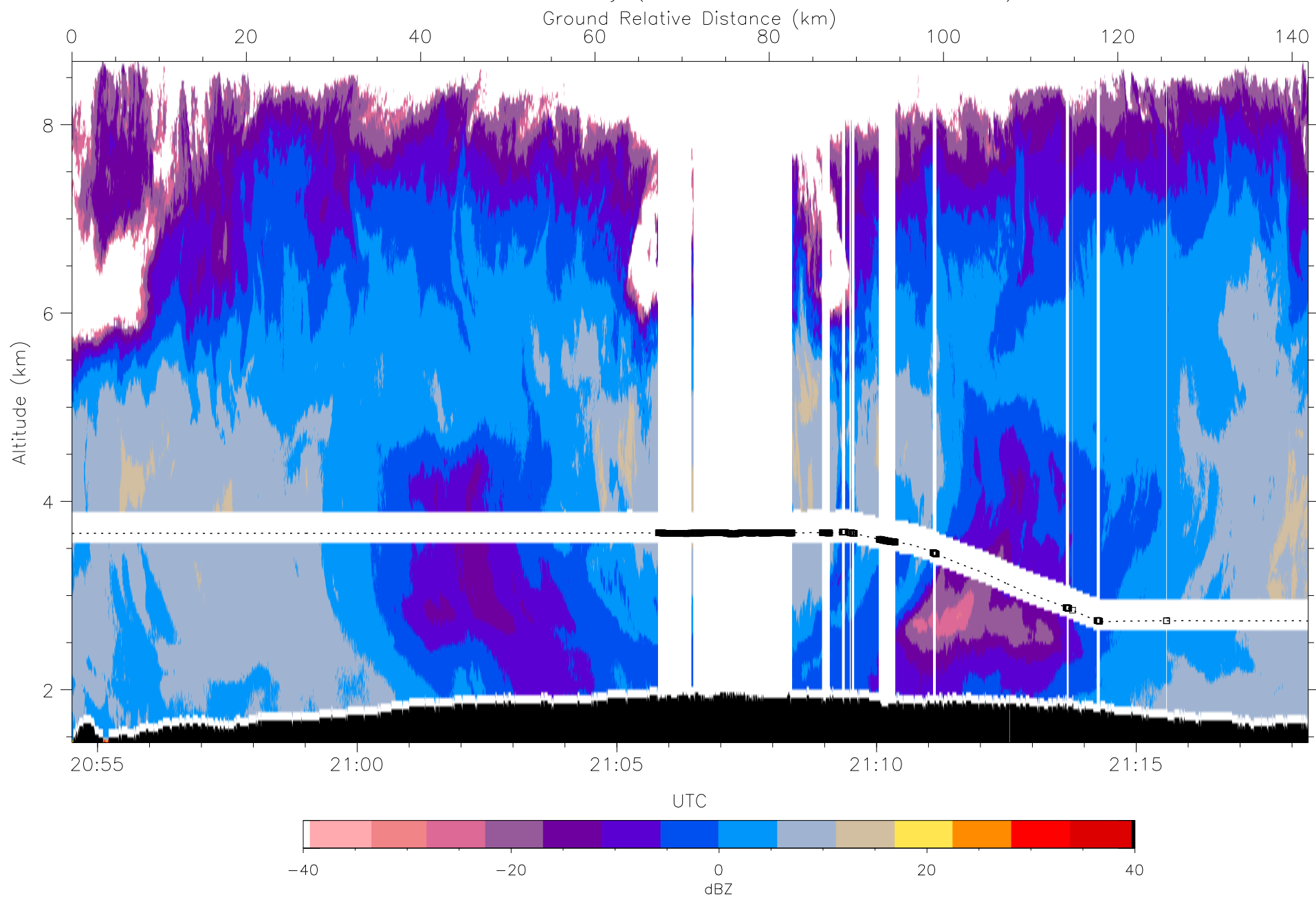
TECPEC19 WCR L2 RF08(Applanix:av)

UP-DOWN Velocity (Nyquist:15.8|15.8, IDs: 1111111|2111100)



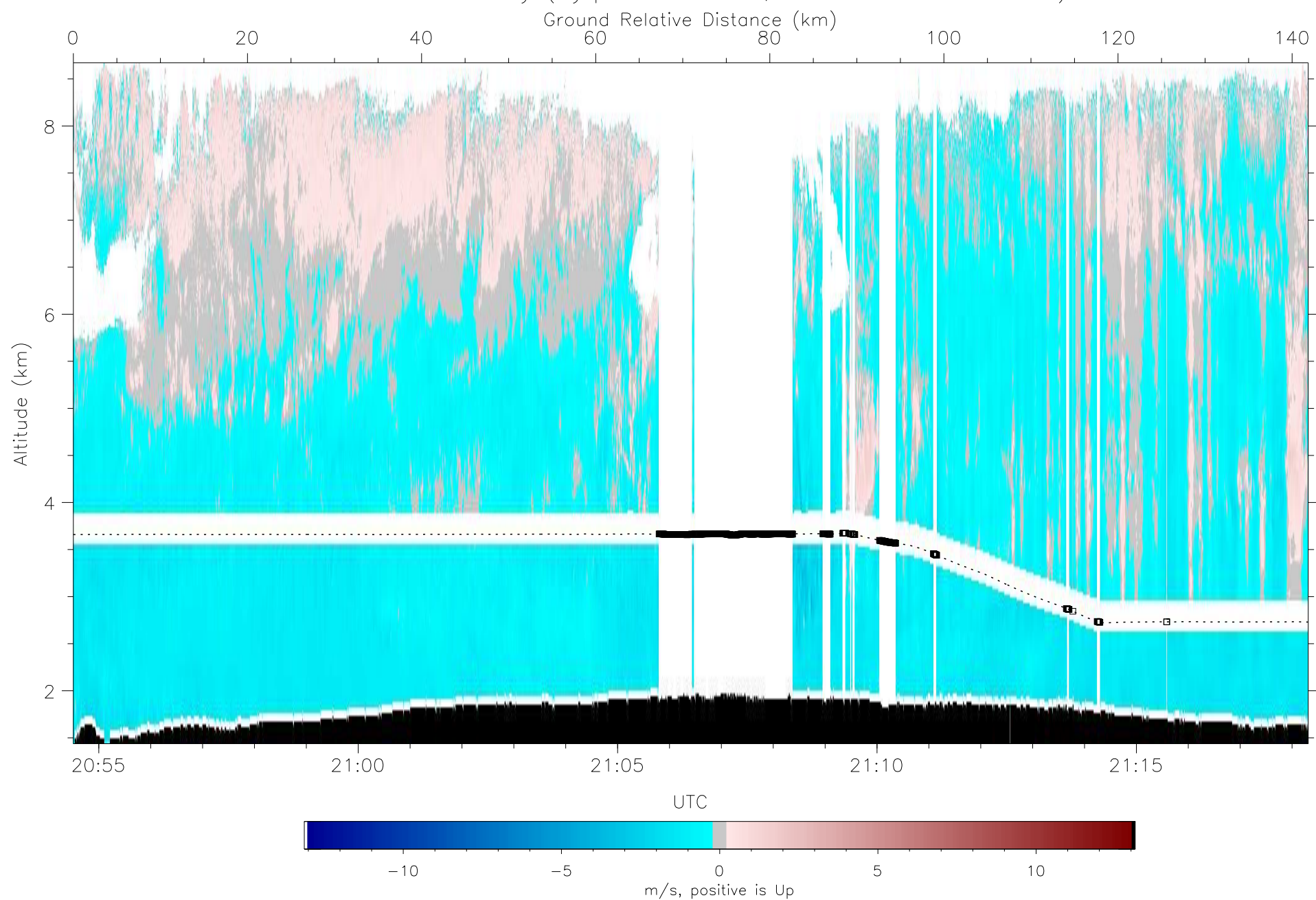
TECPEC19 WCR L2 RF08(Applanix:av)

UP-DOWN Reflectivity (hhlhh, IDs: 1111111|2111100)



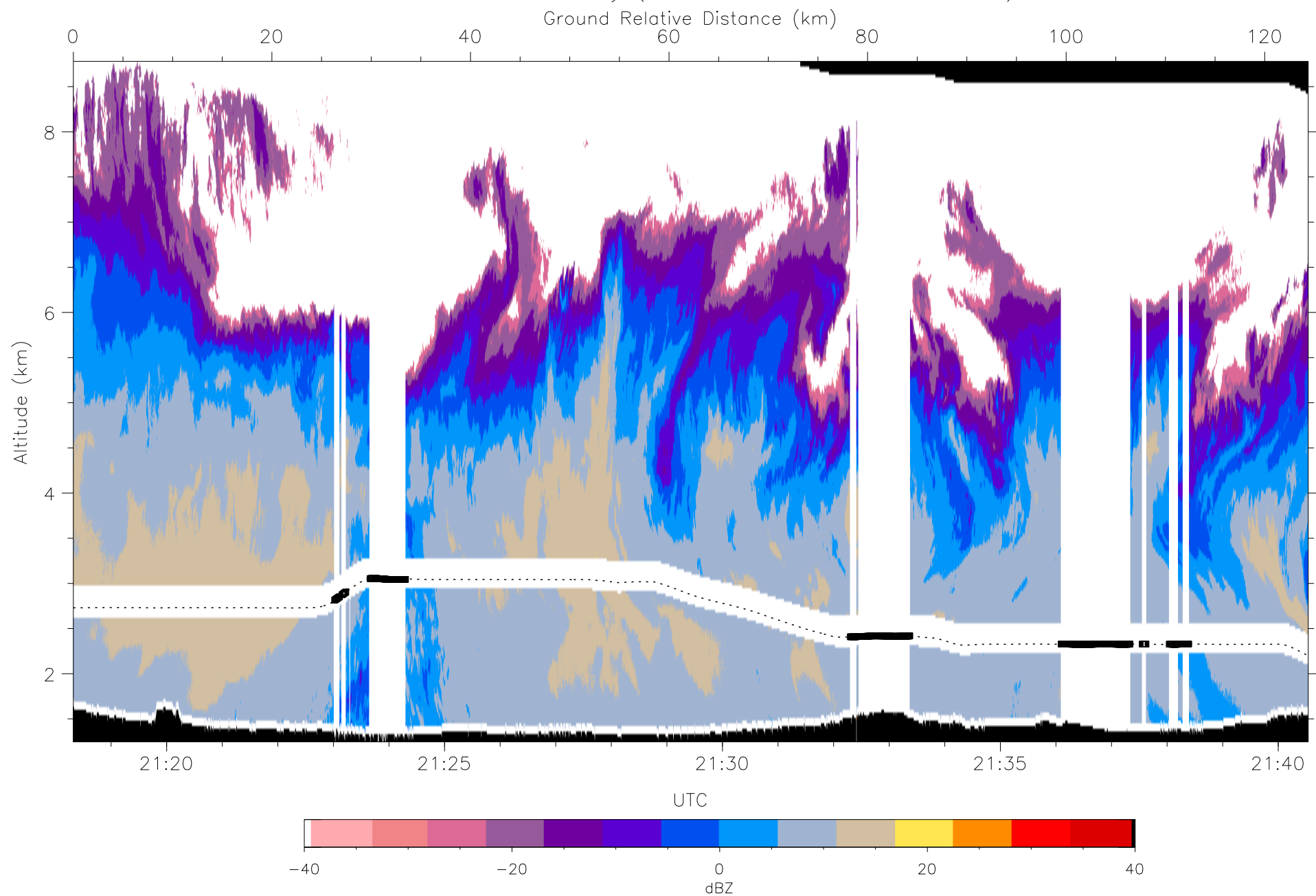
TECPEC19 WCR L2 RF08(Applanix:av)

UP-DOWN Velocity (Nyquist:15.8|15.8, IDs: 1111111|2111100)



TECPEC19 WCR L2 RF08(Applanix:av)

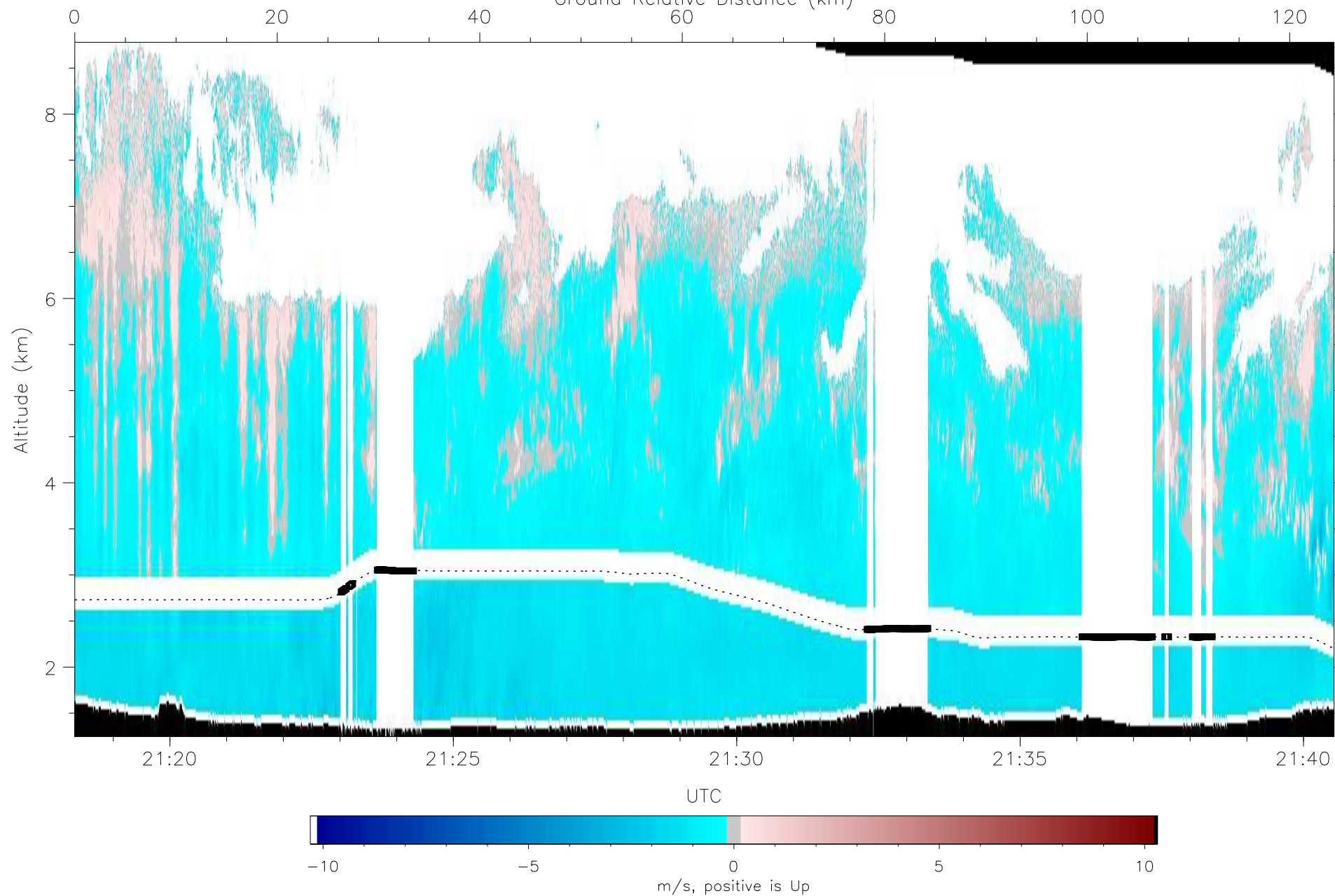
UP-DOWN Reflectivity (hhlhh, IDs: 1111111|2111100)



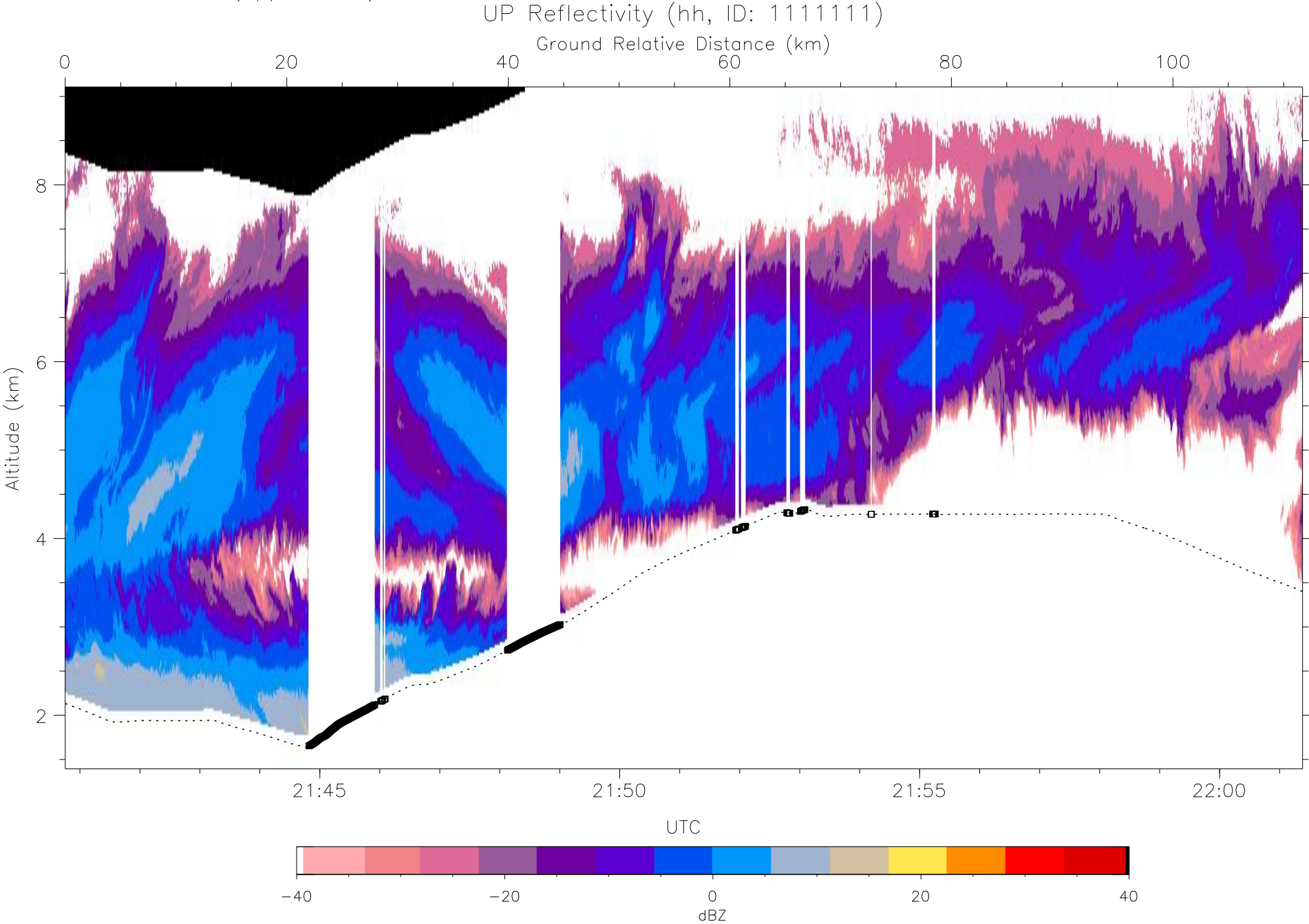
TECPEC19 WCR L2 RF08(Applanix:av)

UP-DOWN Velocity (Nyquist:15.8|15.8, IDs: 1111111|2111100)

Ground Relative Distance (km)



TECPEC19 WCR L2 RF08(Applanix:av)



UP Velocity (Nyquist:15.8, ID: 1111111)

Ground Relative Distance (km)

