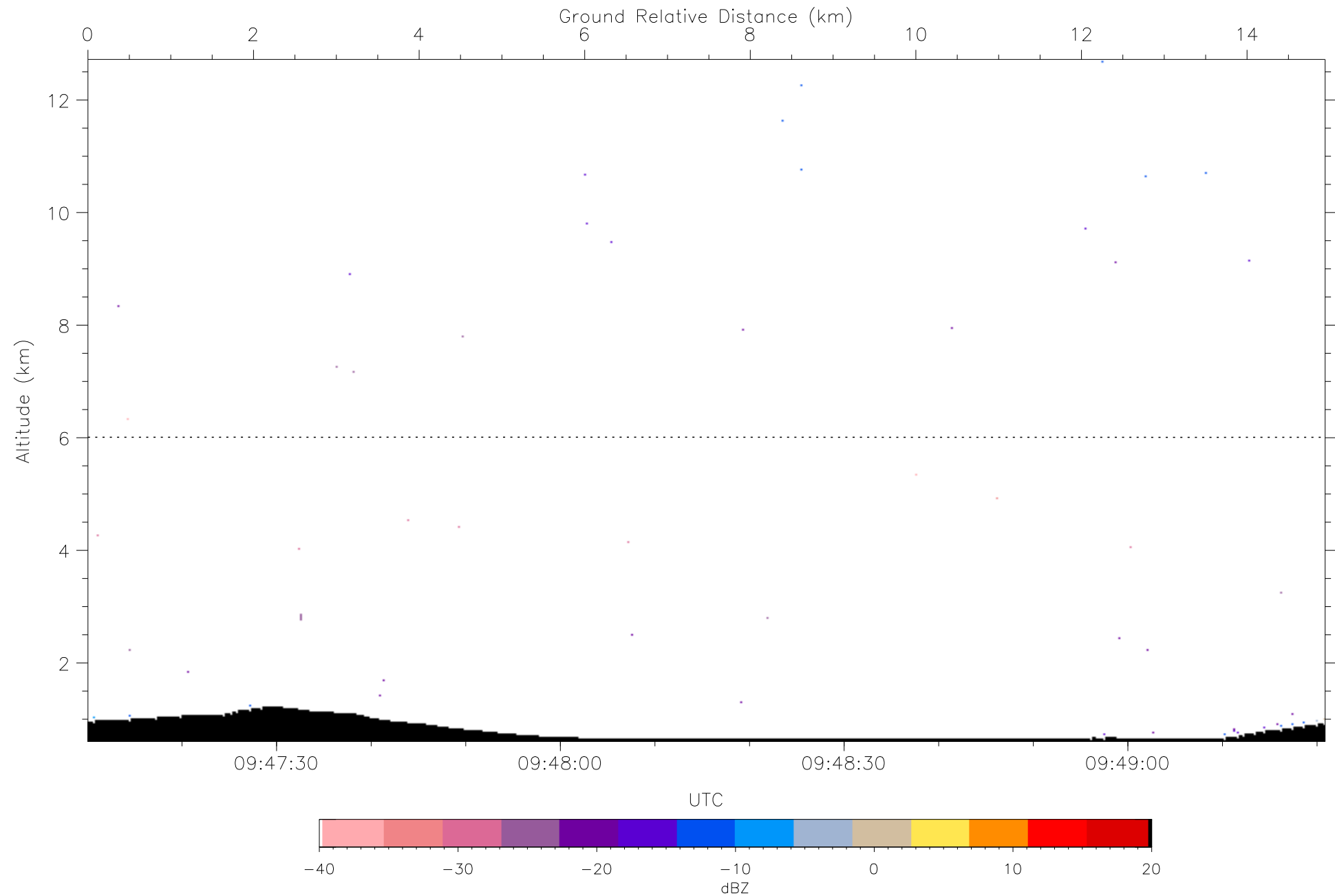
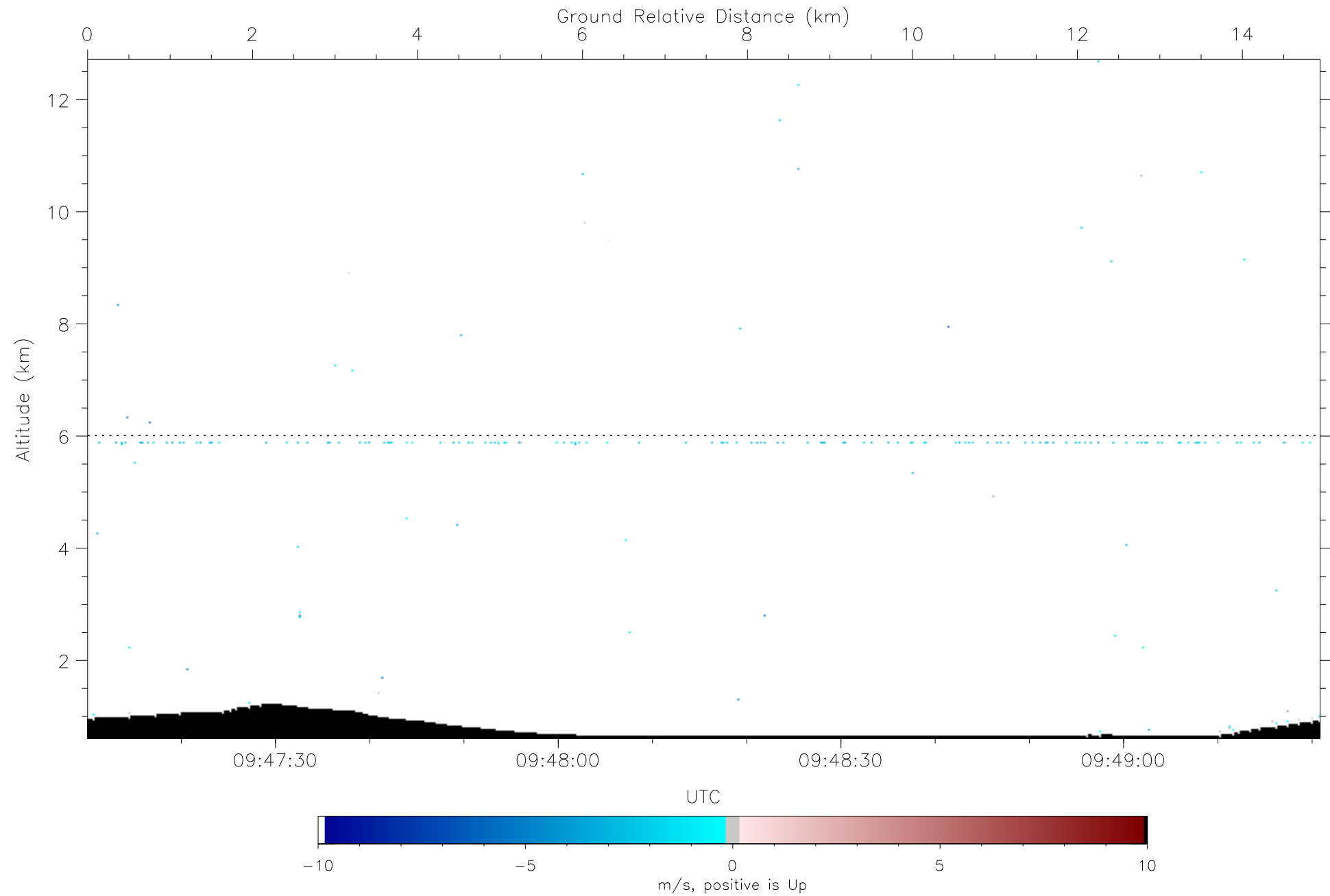


CAESAR24 WCR L2 QUICKLOOK | RF03_MAR02
UP-DOWN Reflectivity (hh|hh, IDs: 111111|2111100)

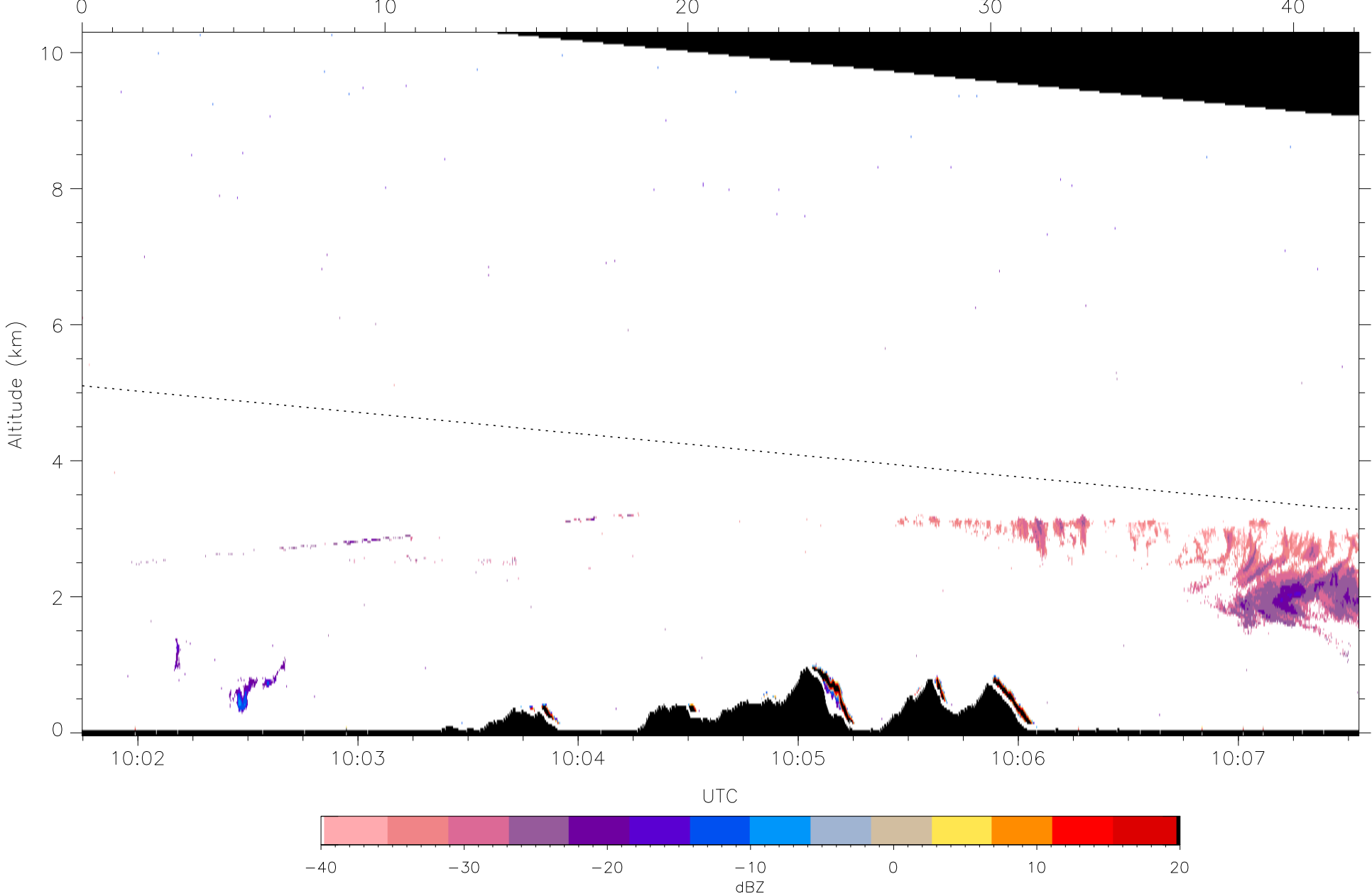


CAESAR24 WCR L2 QUICKLOOK | RF03_MAR02
UP-DOWN Velocity (Nyquist:14.0|14.0, IDs: 111111|2111100)

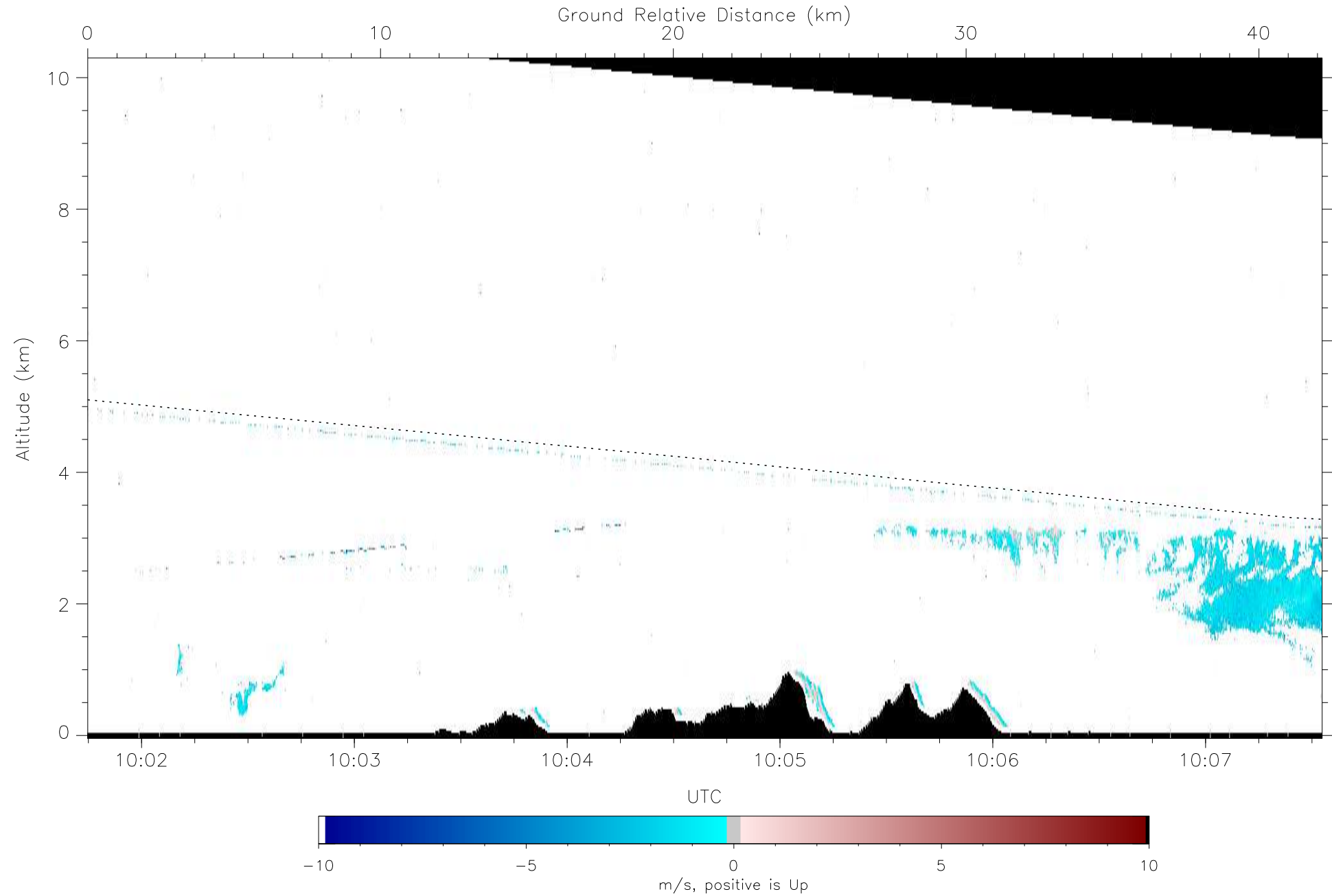


CAESAR24 WCR L2 QUICKLOOK | RF03_MAR02
UP-DOWN Reflectivity (hh|hh, IDs: 111111|2111100)

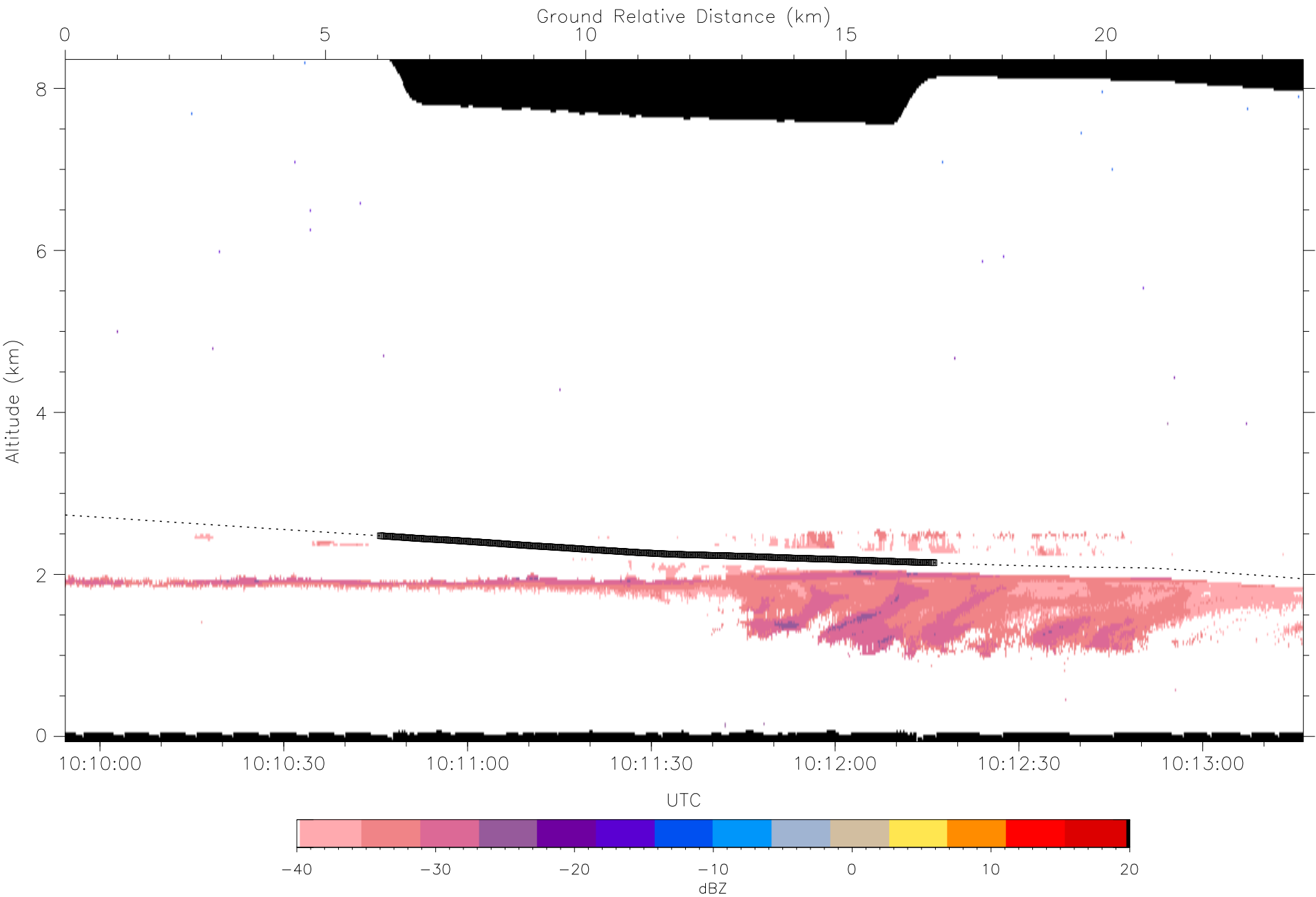
Ground Relative Distance (km)



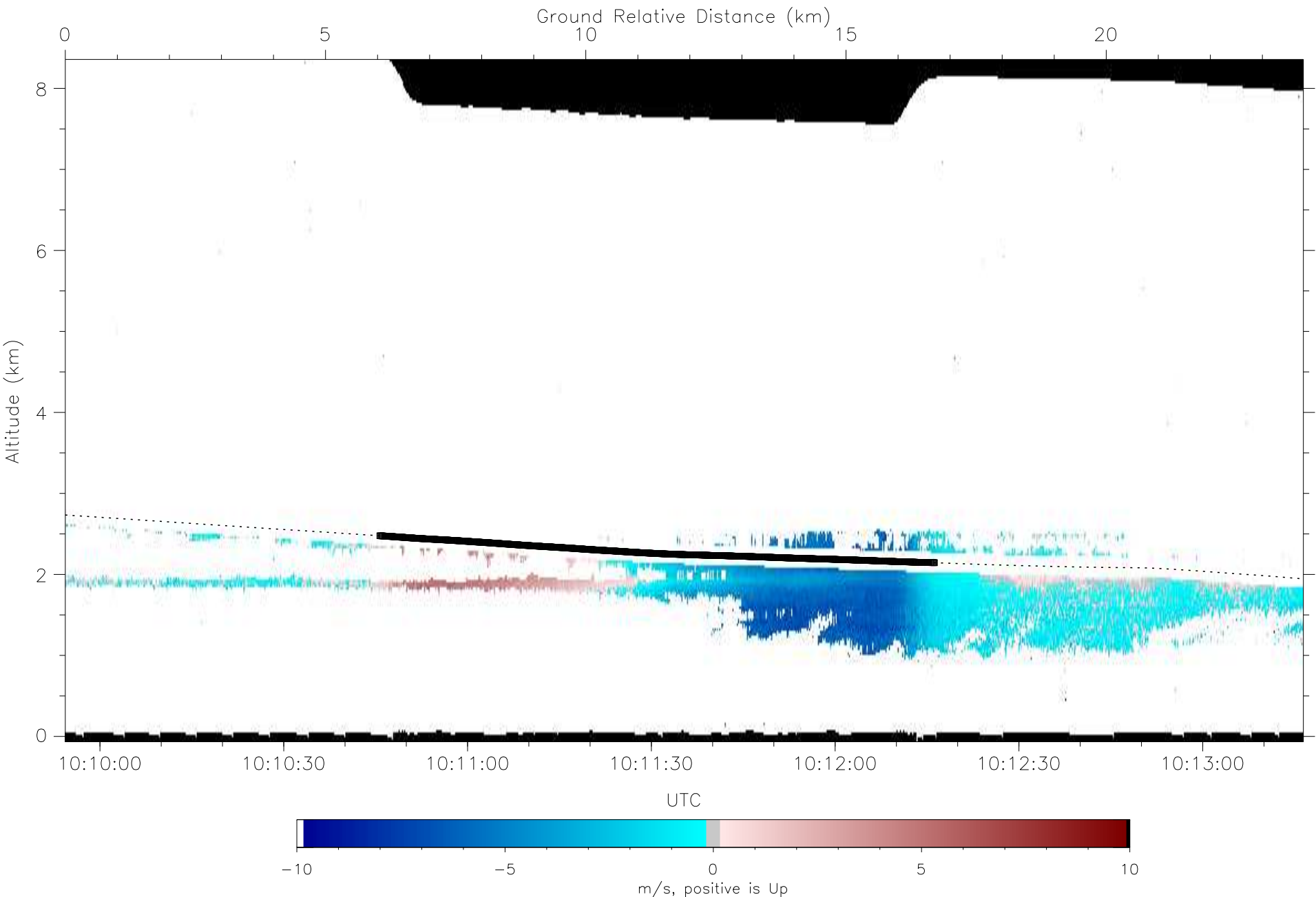
CAESAR24 WCR L2 QUICKLOOK | RF03_MAR02
UP-DOWN Velocity (Nyquist:15.0|15.0, IDs: 111111|2111100)



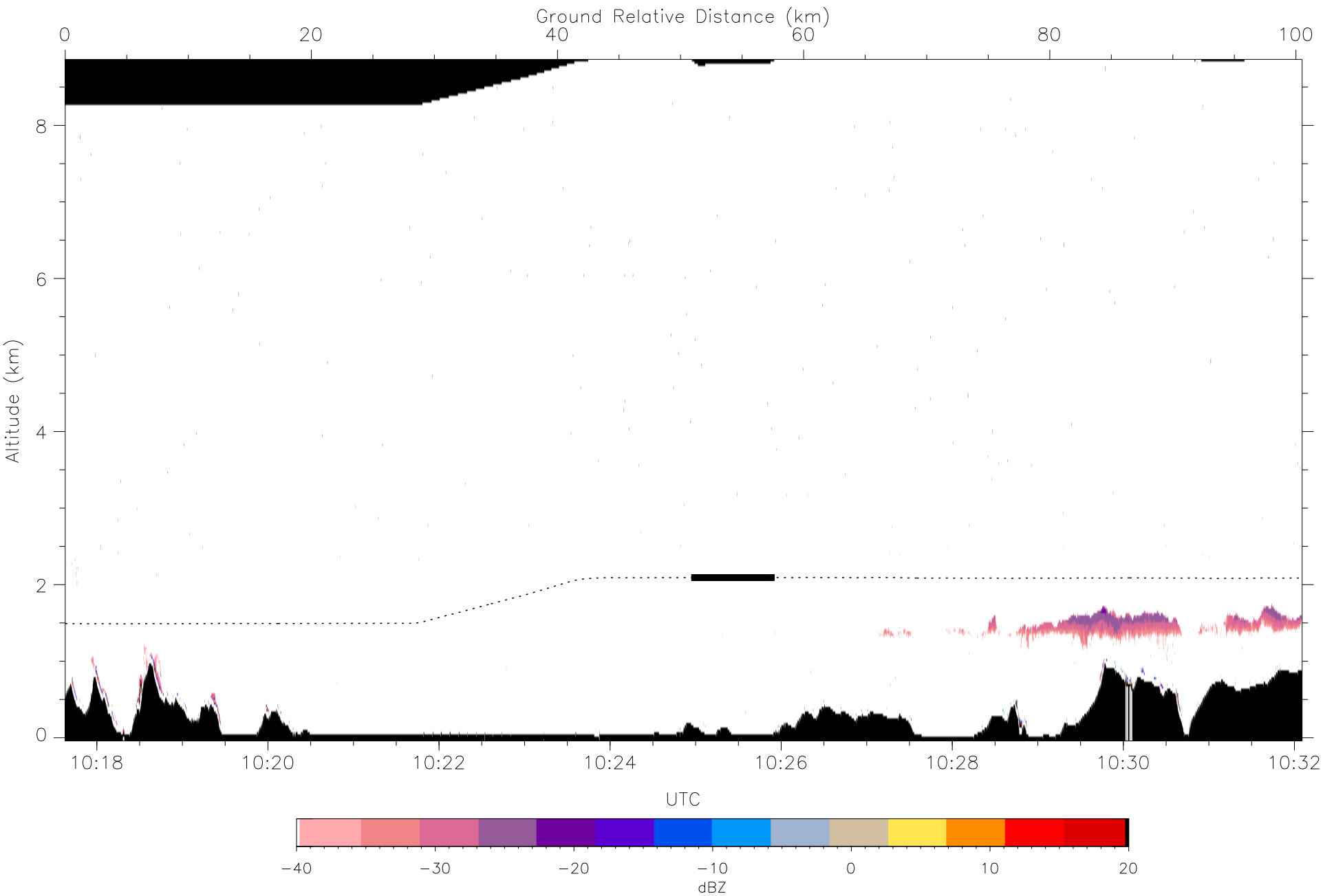
CAESAR24 WCR L2 QUICKLOOK | RF03_MAR02
UP-DOWN Reflectivity (hh|hh, IDs: 111111|2111100)



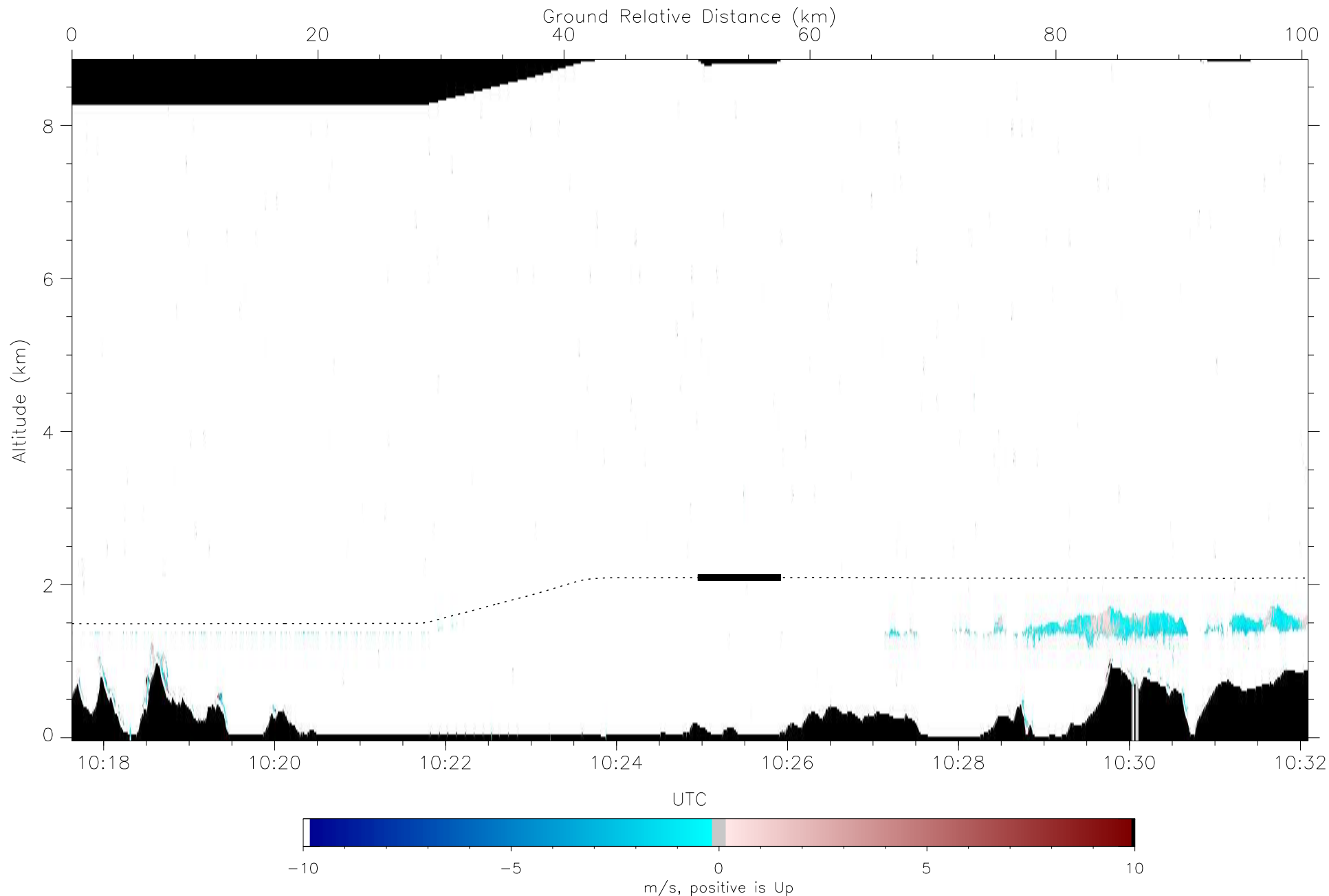
CAESAR24 WCR L2 QUICKLOOK | RF03_MAR02
UP-DOWN Velocity (Nyquist:15.0|15.0, IDs: 111111|2111100)



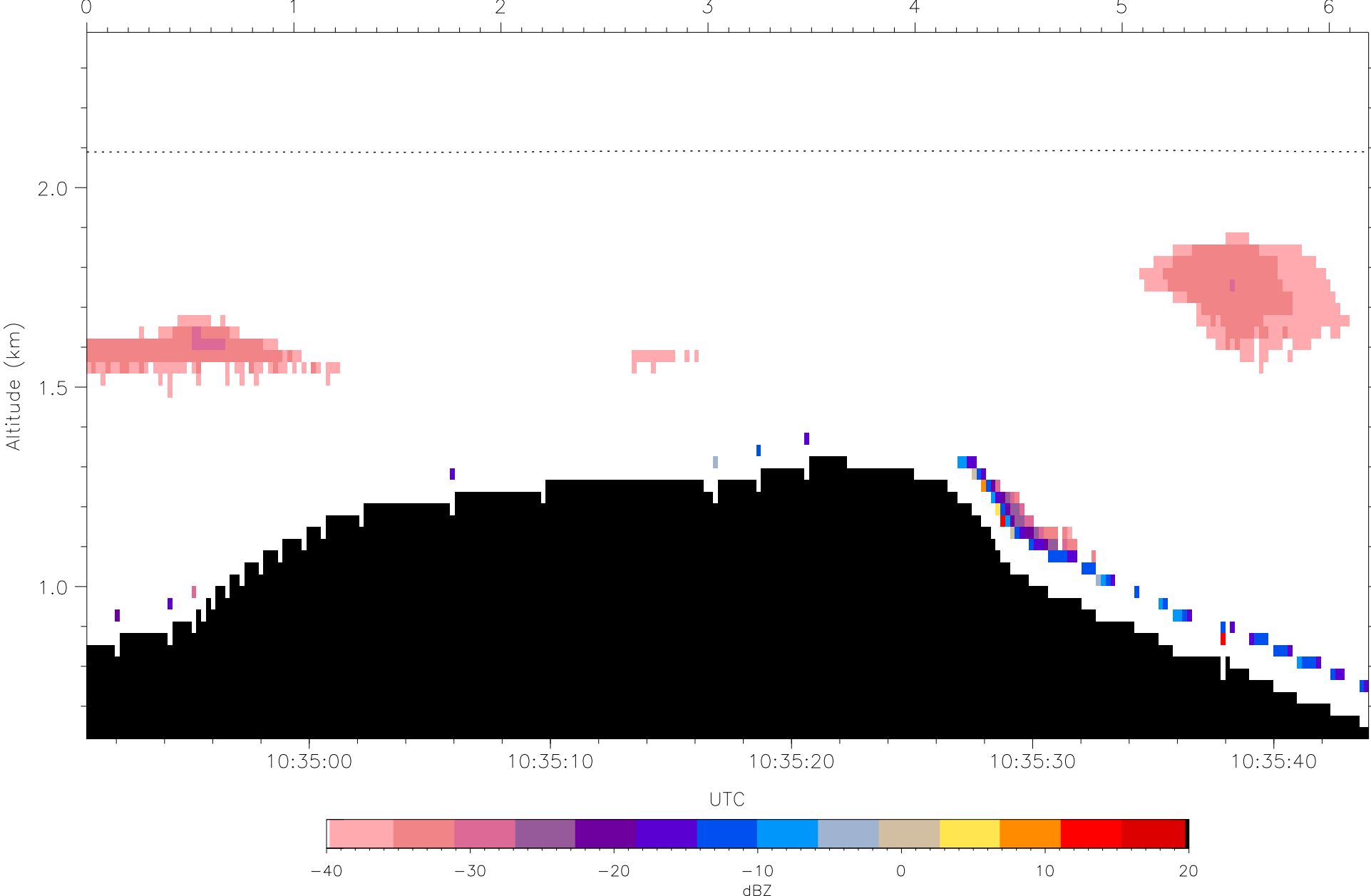
CAESAR24 WCR L2 QUICKLOOK | RF03_MAR02
UP-DOWN Reflectivity (hh|hh, IDs: 111111|2111100)



CAESAR24 WCR L2 QUICKLOOK | RF03_MAR02
UP-DOWN Velocity (Nyquist:14.0|14.0, IDs: 111111|2111100)

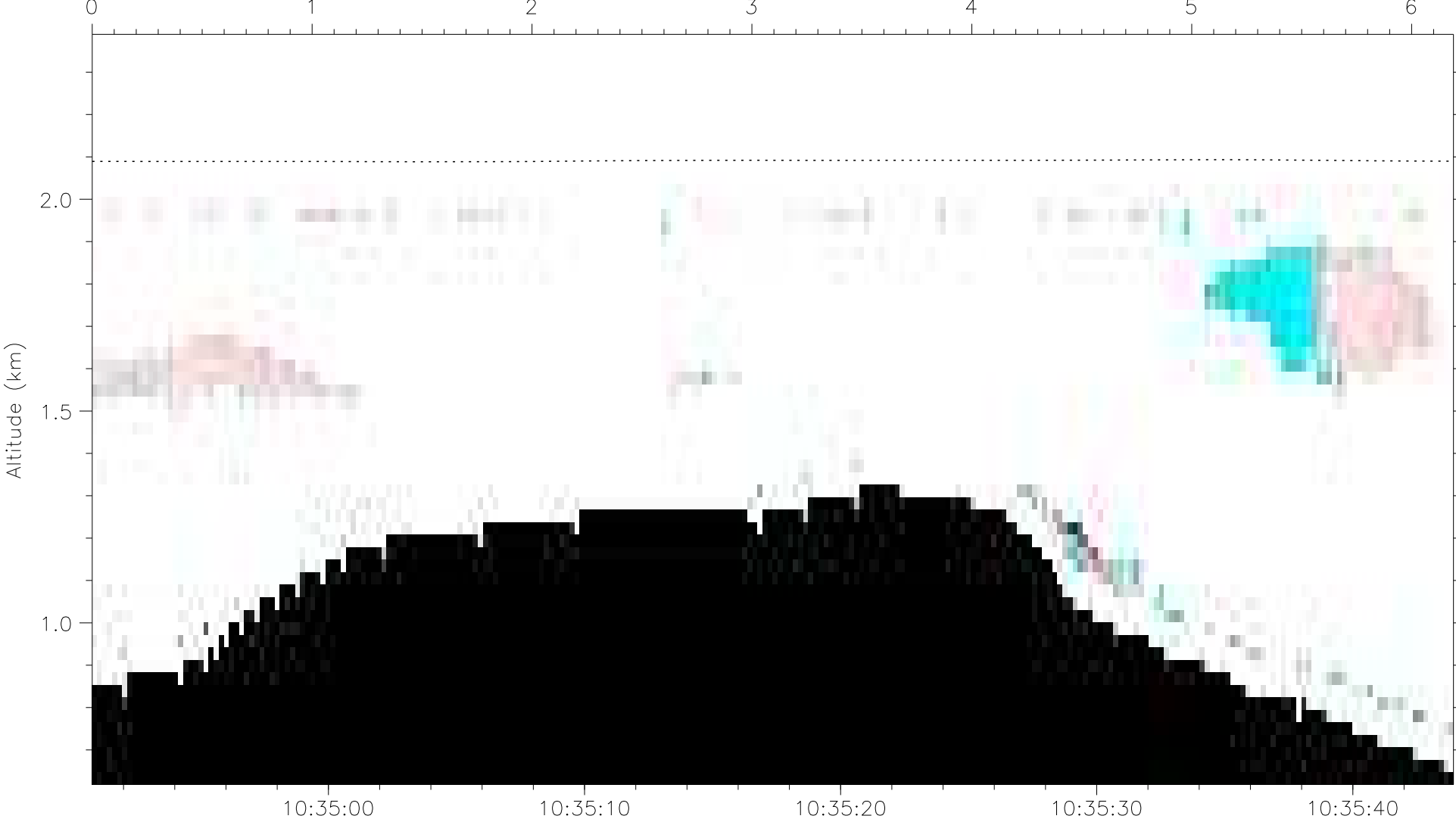


CAESAR24 WCR L2 QUICKLOOK | RF03_MAR02
DOWN Reflectivity (hh, ID: 2111100)
Ground Relative Distance (km)



DOWN Velocity (Nyquist:14.0, ID: 2111100)

Ground Relative Distance (km)



UTC



m/s, positive is Up