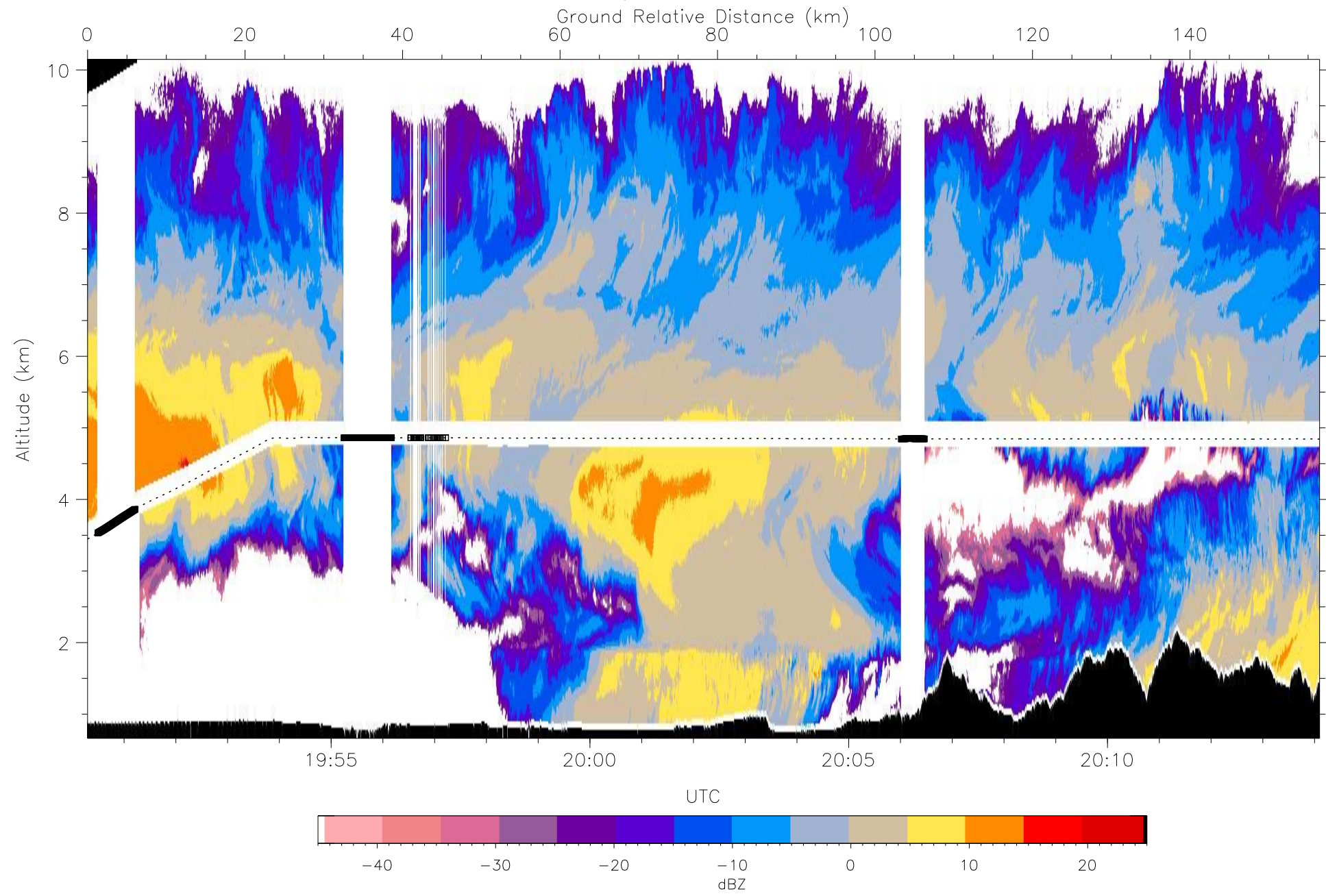


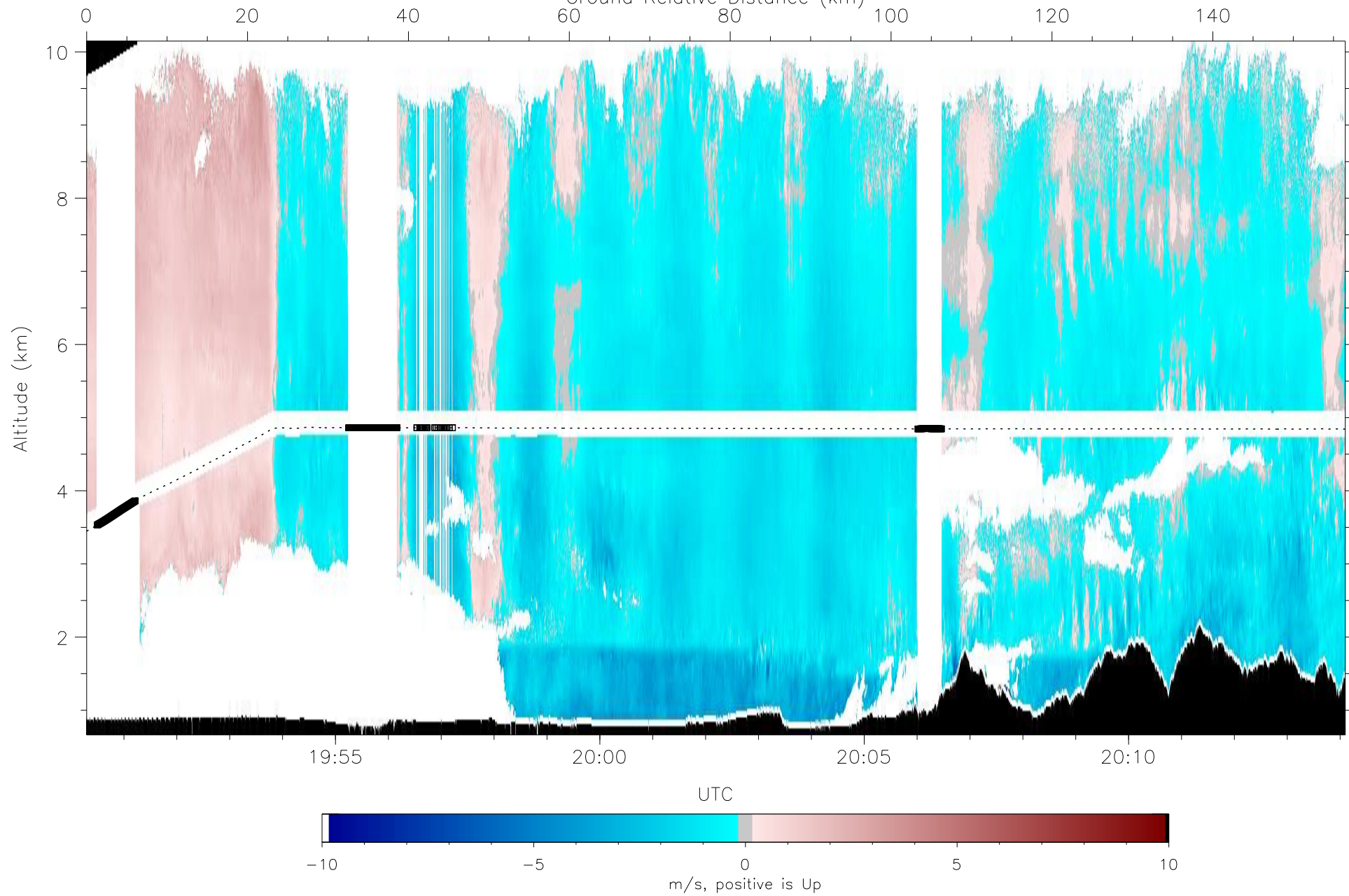
SNOWIE17 WCR L2 RF10(Applanix:av)
UP-DOWN Reflectivity (hhlhh, IDs: 1111111|2111100)



SNOWIE17 WCR L2 RF10(Applanix:av)

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

Ground Relative Distance (km)

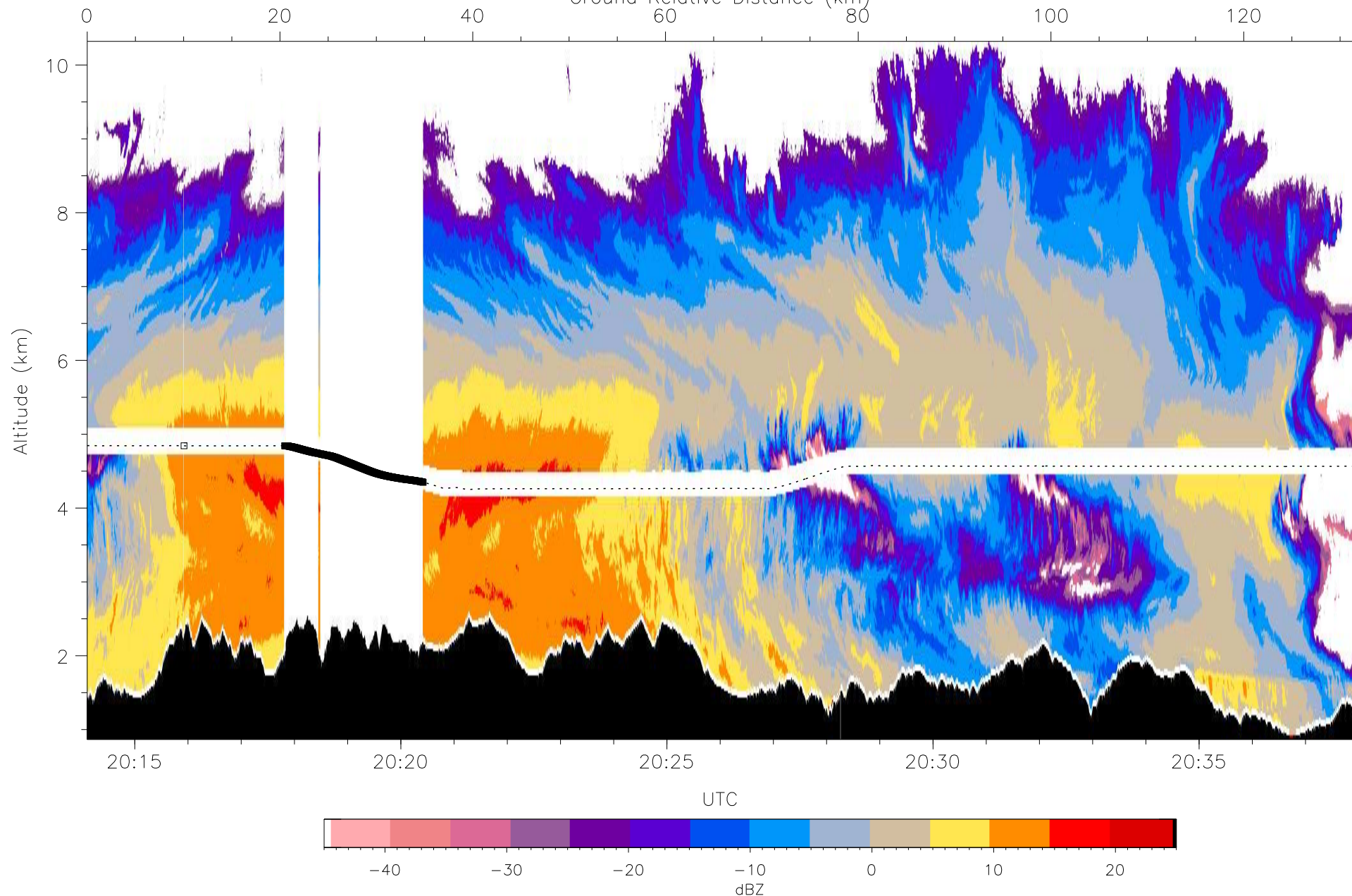


Sat Feb 4 09:43:25 2017 WCR_L2.SNOWIE17.20170203.195017_201406.up-down.DV1

SNOWIE17 WCR L2 RF10(Applanix:av)

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

Ground Relative Distance (km)

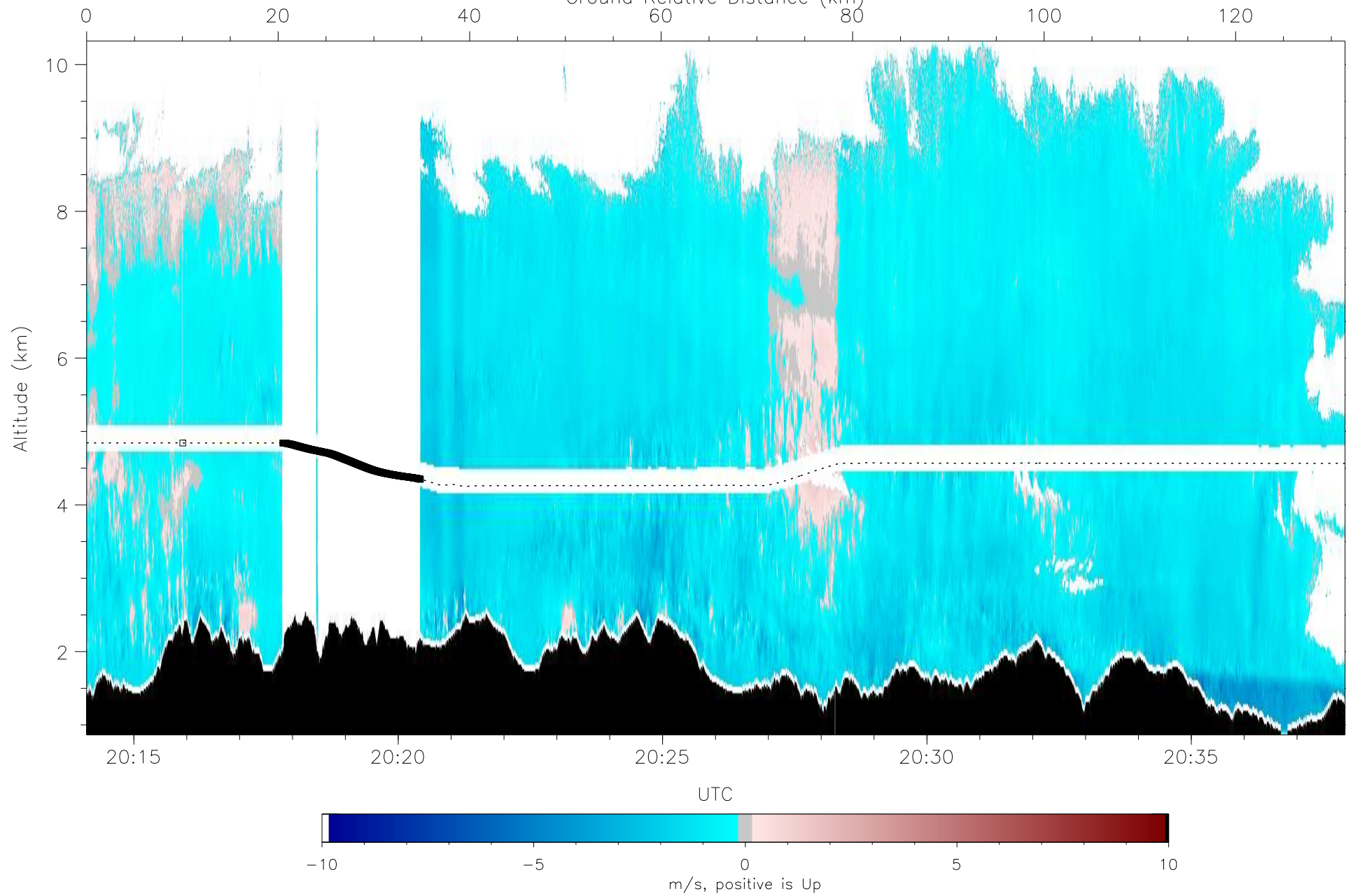


Sat Feb 4 09:43:49 2017 WCR_L2.SNOWIE17.20170203.201406_203755.up-down.dBZ1

SNOWIE17 WCR L2 RF10(Applanix:av)

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

Ground Relative Distance (km)

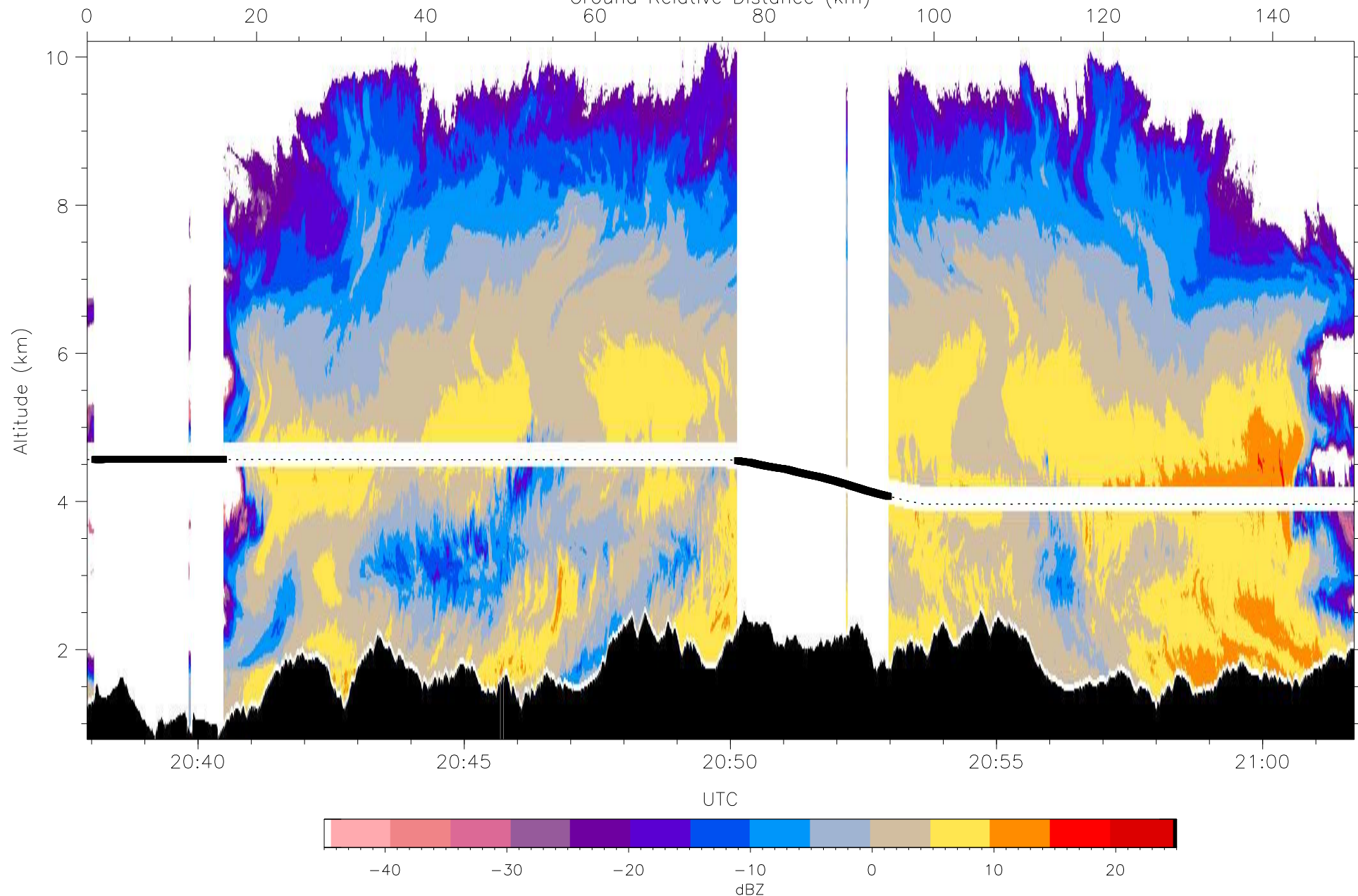


Sat Feb 4 09:43:53 2017 WCR_L2.SNOWIE17.20170203.201406_203755.up-down.DV1

SNOWIE17 WCR L2 RF10(Applanix:av)

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

Ground Relative Distance (km)

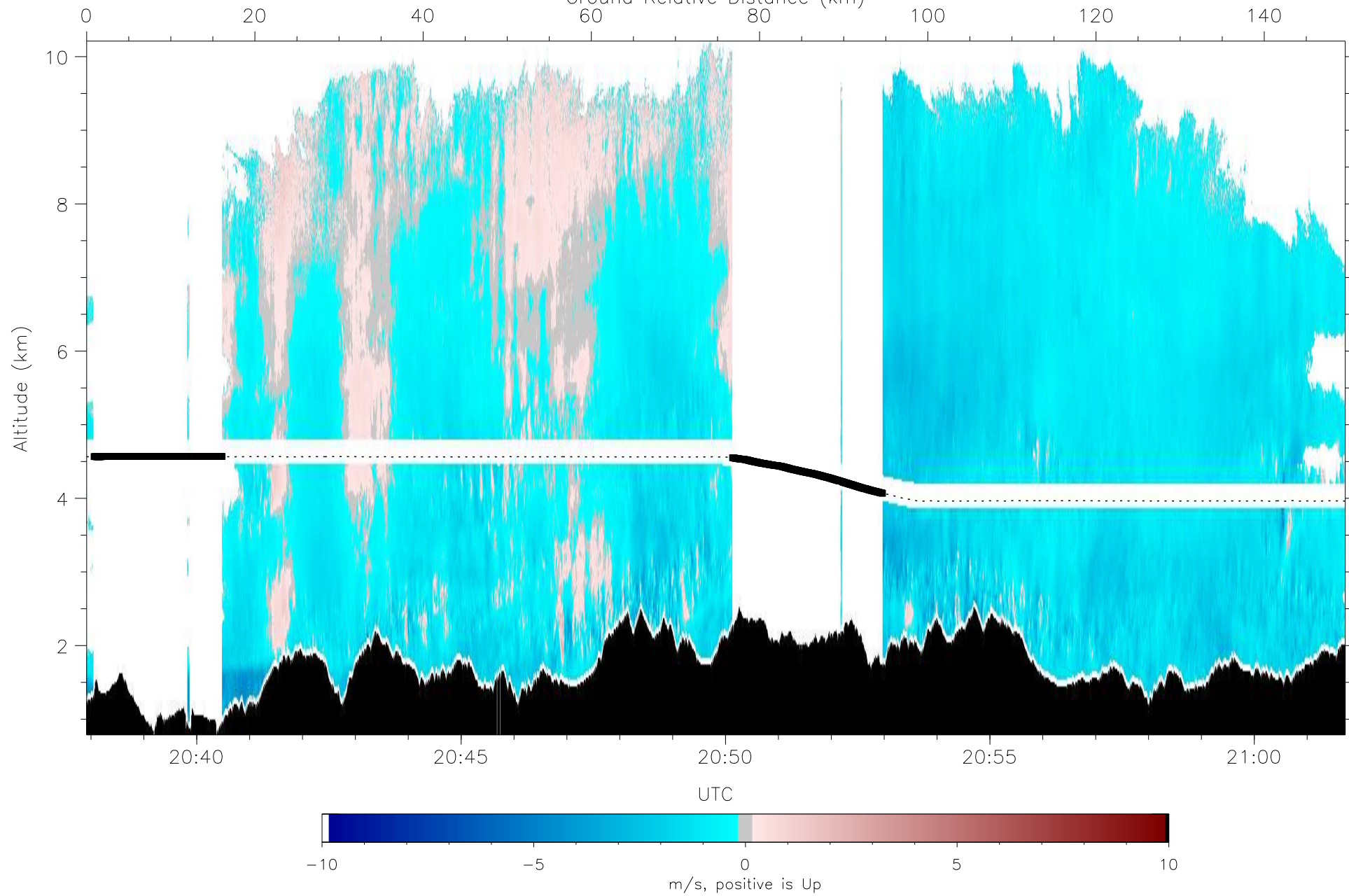


Sat Feb 4 09:44:17 2017 WCR_L2.SNOWIE17.20170203.203755_210144.up-down.dBZ1

SNOWIE17 WCR L2 RF10(Applanix:av)

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

Ground Relative Distance (km)

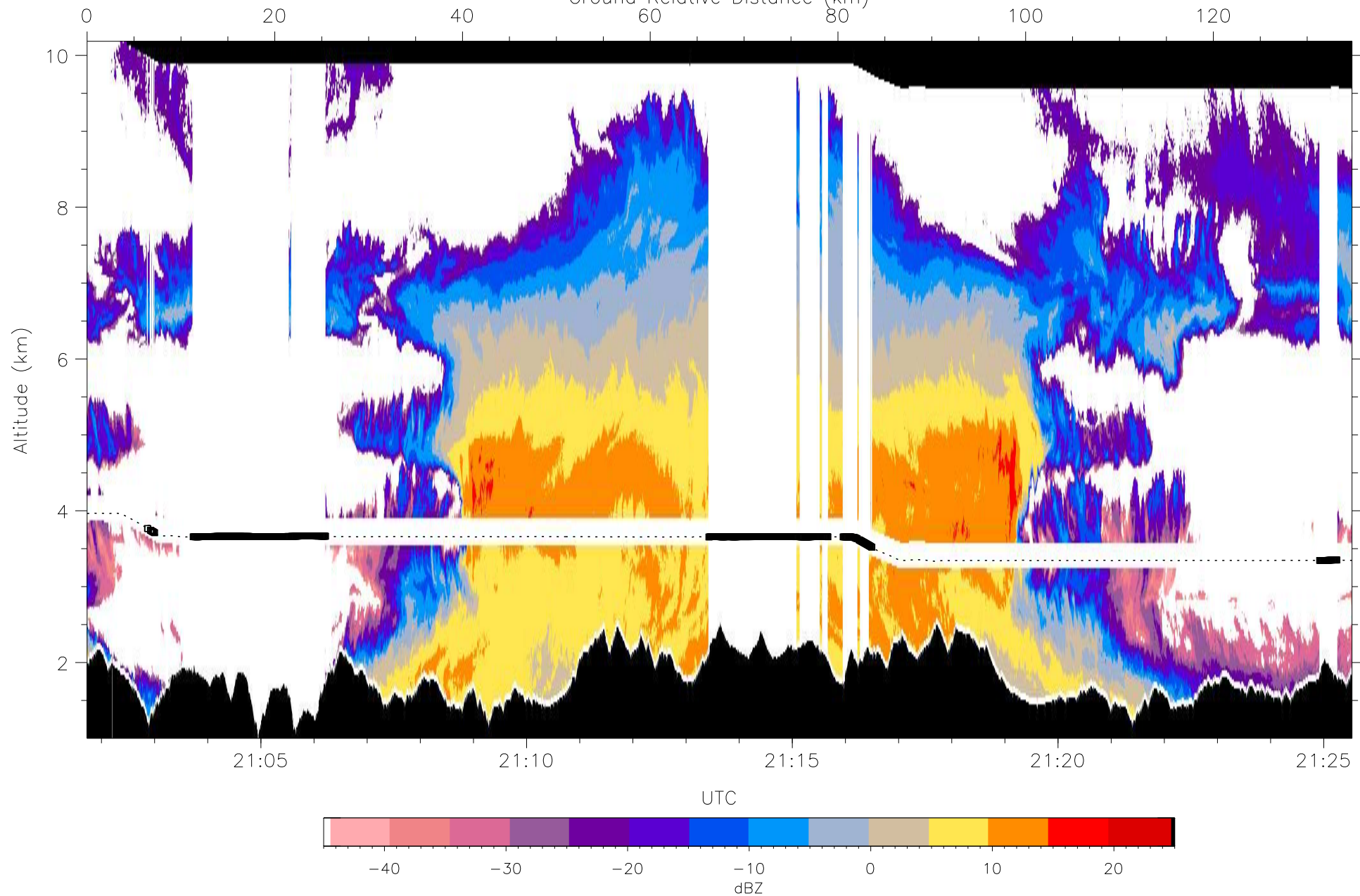


Sat Feb 4 09:44:20 2017 WCR_L2.SNOWIE17.20170203.203755_210144.up-down.DV1

SNOWIE17 WCR L2 RF10(Applanix:av)

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

Ground Relative Distance (km)

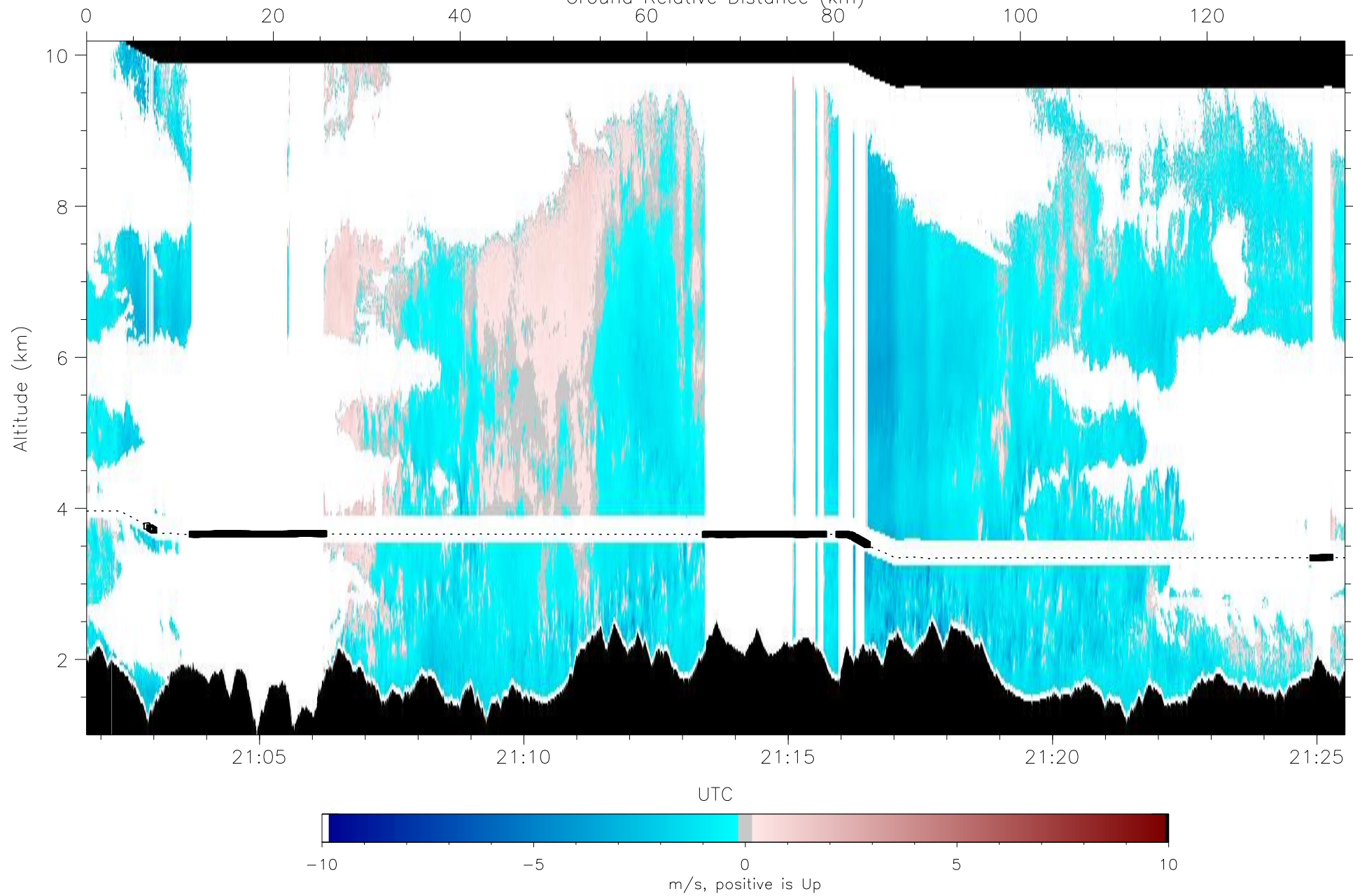


Sat Feb 4 09:44:43 2017 WCR_L2.SNOWIE17.20170203.210143_212532.up-down.dBZ1

SNOWIE17 WCR L2 RF10(Applanix:av)

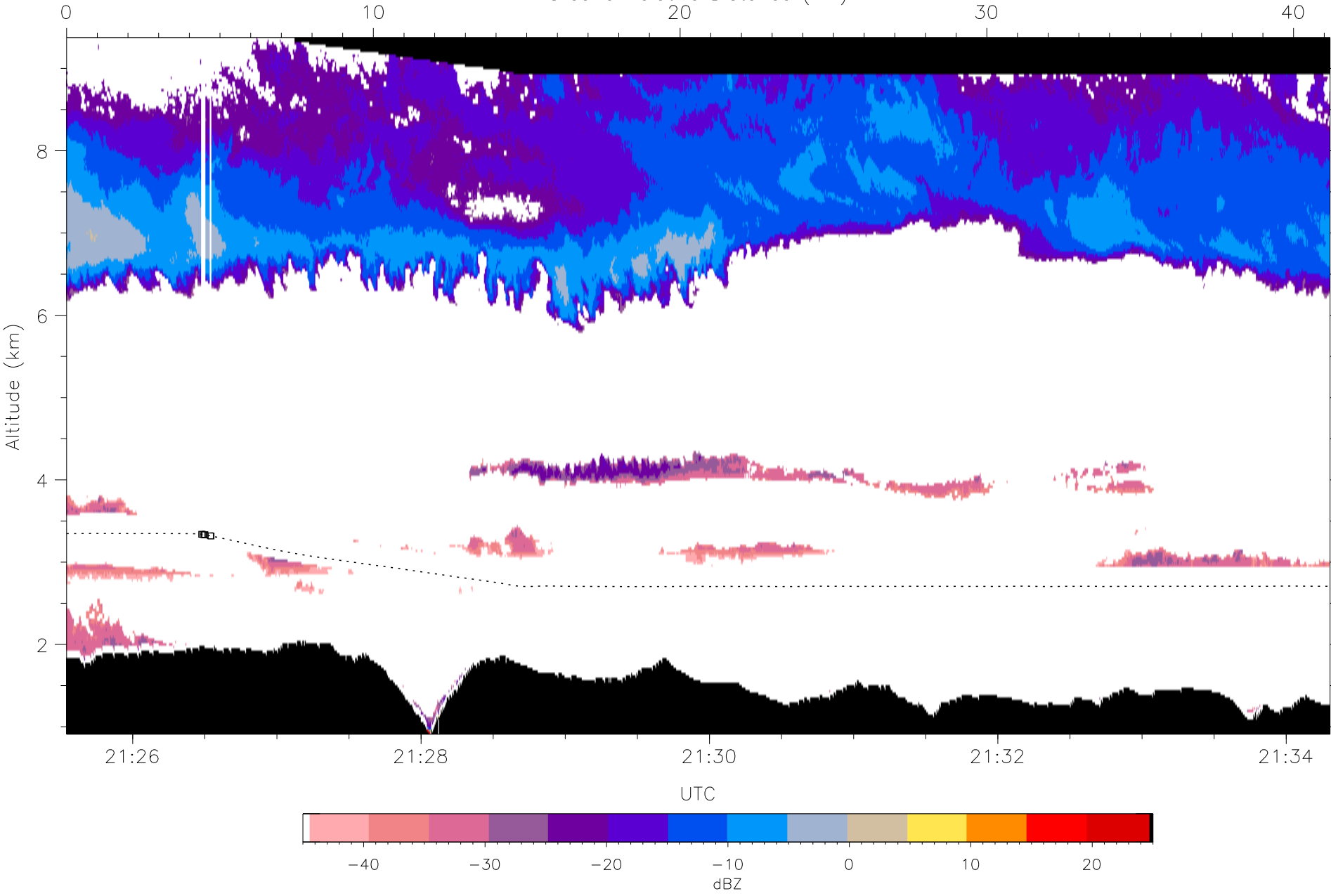
UP-DOWN Velocity (Nyquist:15.8|15.8, IDs: 1111111|2111100)

Ground Relative Distance (km)



Sat Feb 4 09:44:47 2017 WCR_L2.SNOWIE17.20170203.210143_212532.up-down.DV1

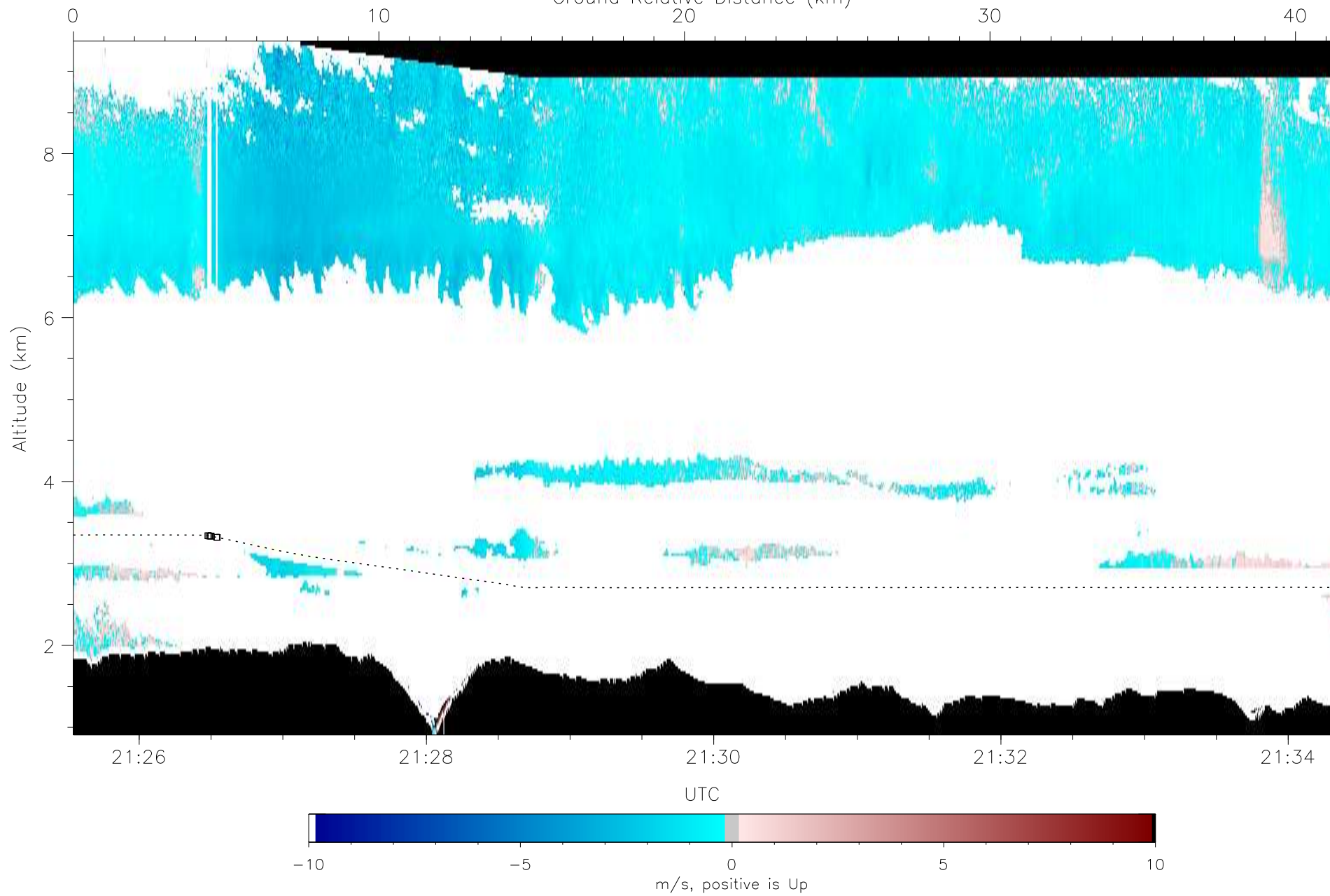
SNOWIE17 WCR L2 RF10(Applanix:av)
UP-DOWN Reflectivity (hh|hh, IDs: 1111111|2111100)
Ground Relative Distance (km)



SNOWIE17 WCR L2 RF10(Applanix:av)

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

Ground Relative Distance (km)



Sat Feb 4 09:45:11 2017 WCR_L2.SNOWIE17.20170203.212532_213419.up-down.DV1