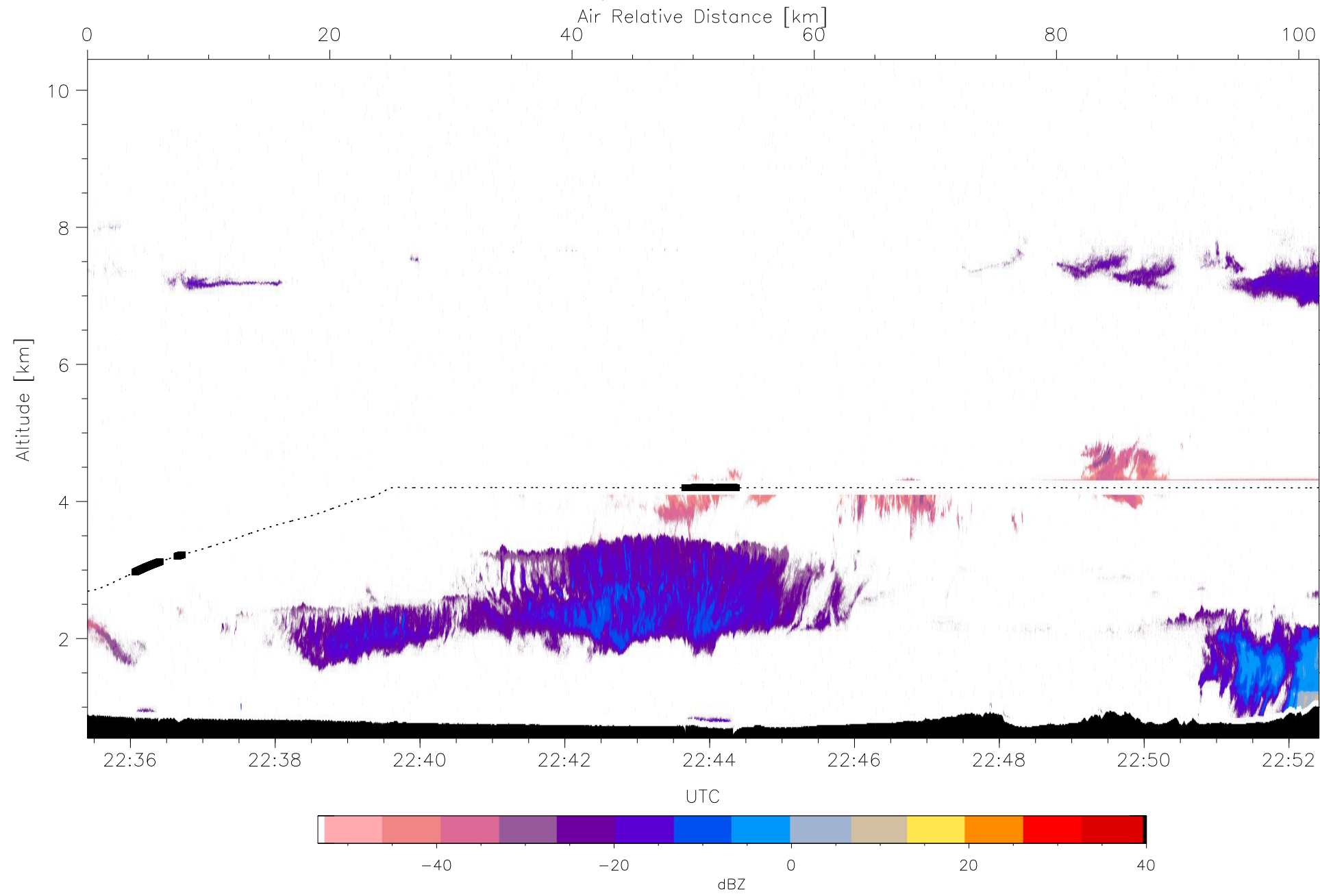
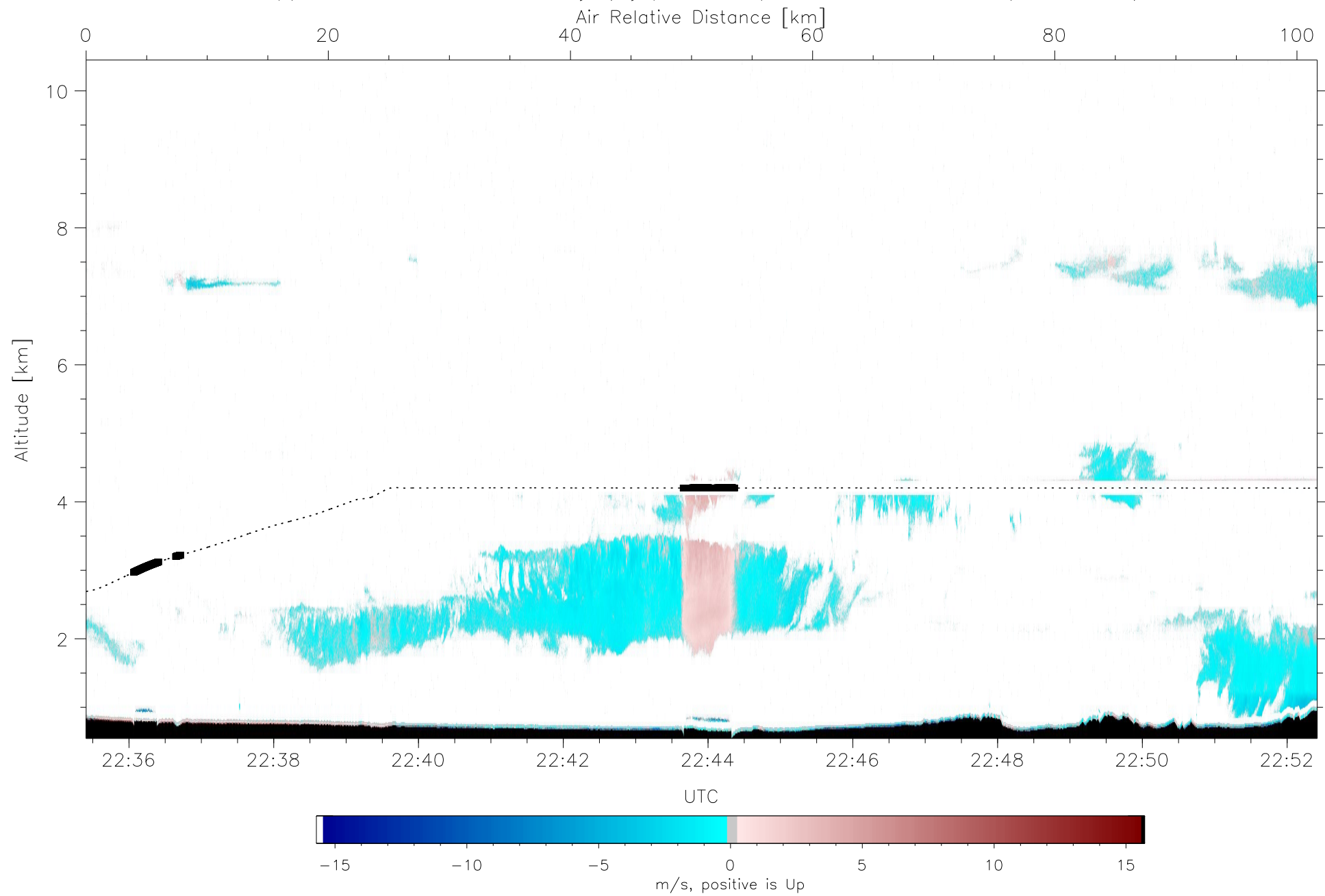




SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

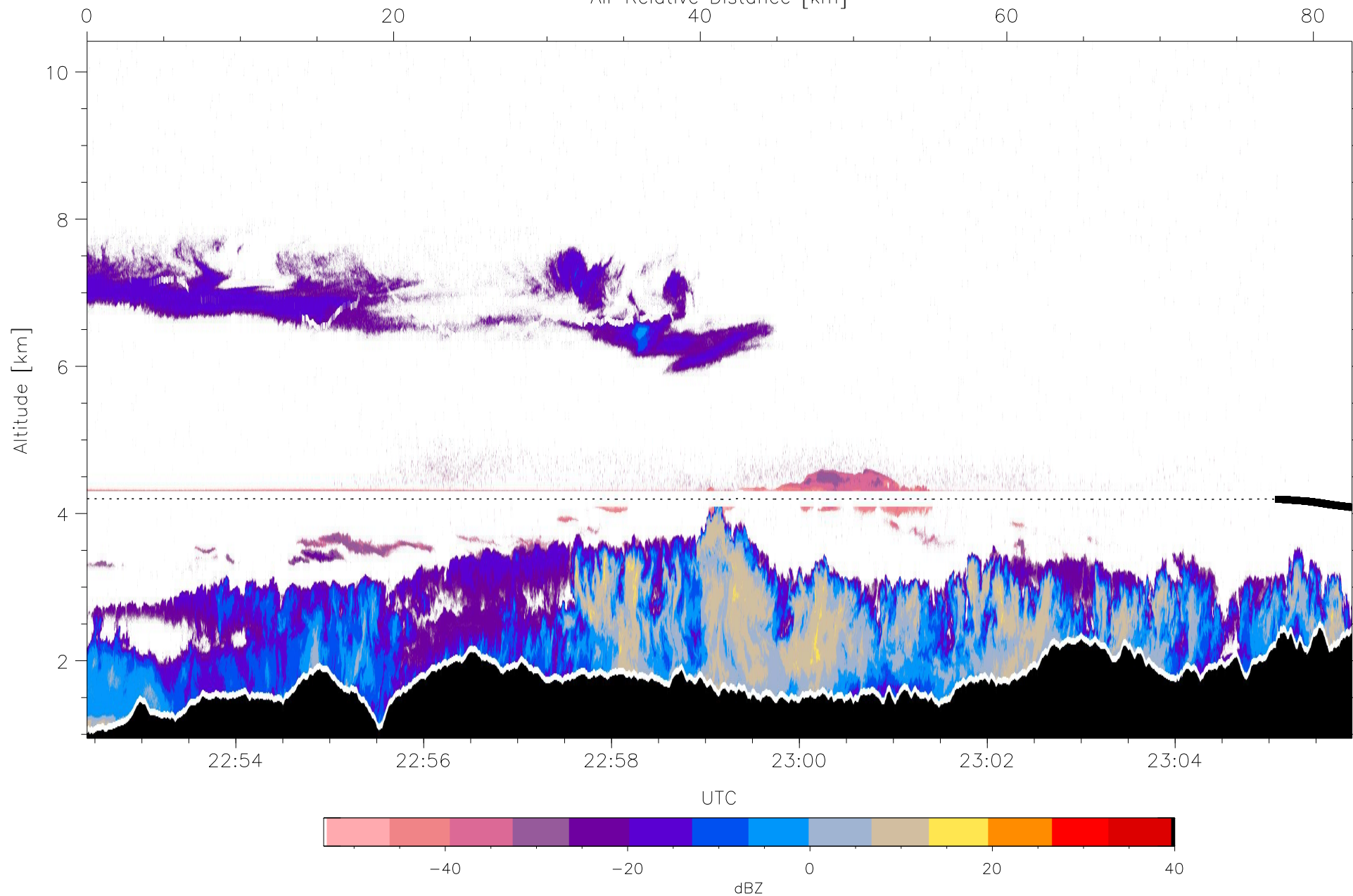


Fri Jan 20 09:34:45 2017 WCR_L1.SNOWIE17.20170119.223524_225225.CPP.DV1.updown

SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down Reflectivity (hh/llh, IDs: 1111111 | 2111100)

Air Relative Distance [km]

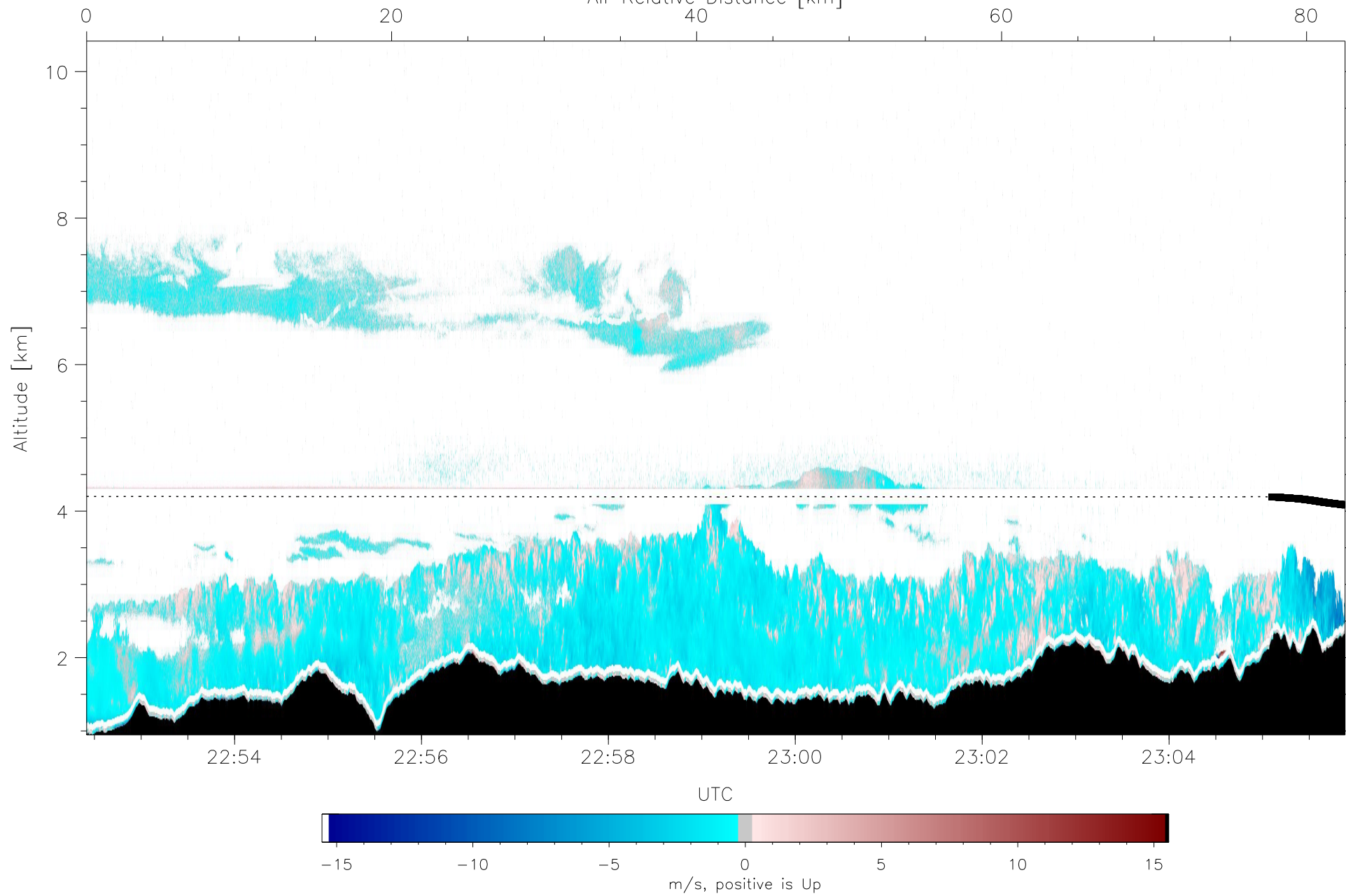


Fri Jan 20 09:35:07 2017 WCR_L1.SNOWIE17.20170119.225224_230553.CPP.dBZh1.updown

SNOWIE17 WCR L1 RF06(Applanix:av)

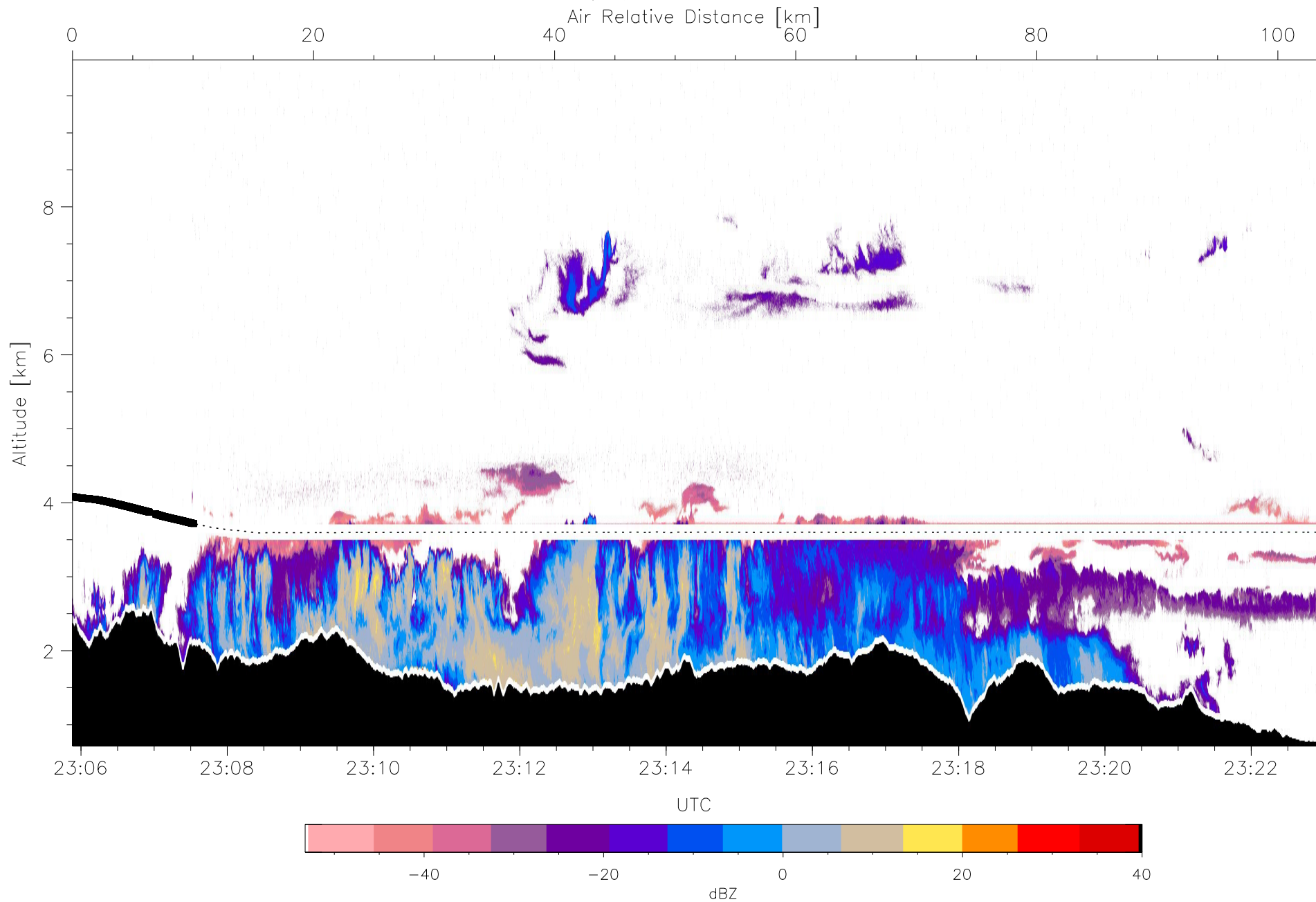
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

Air Relative Distance [km]



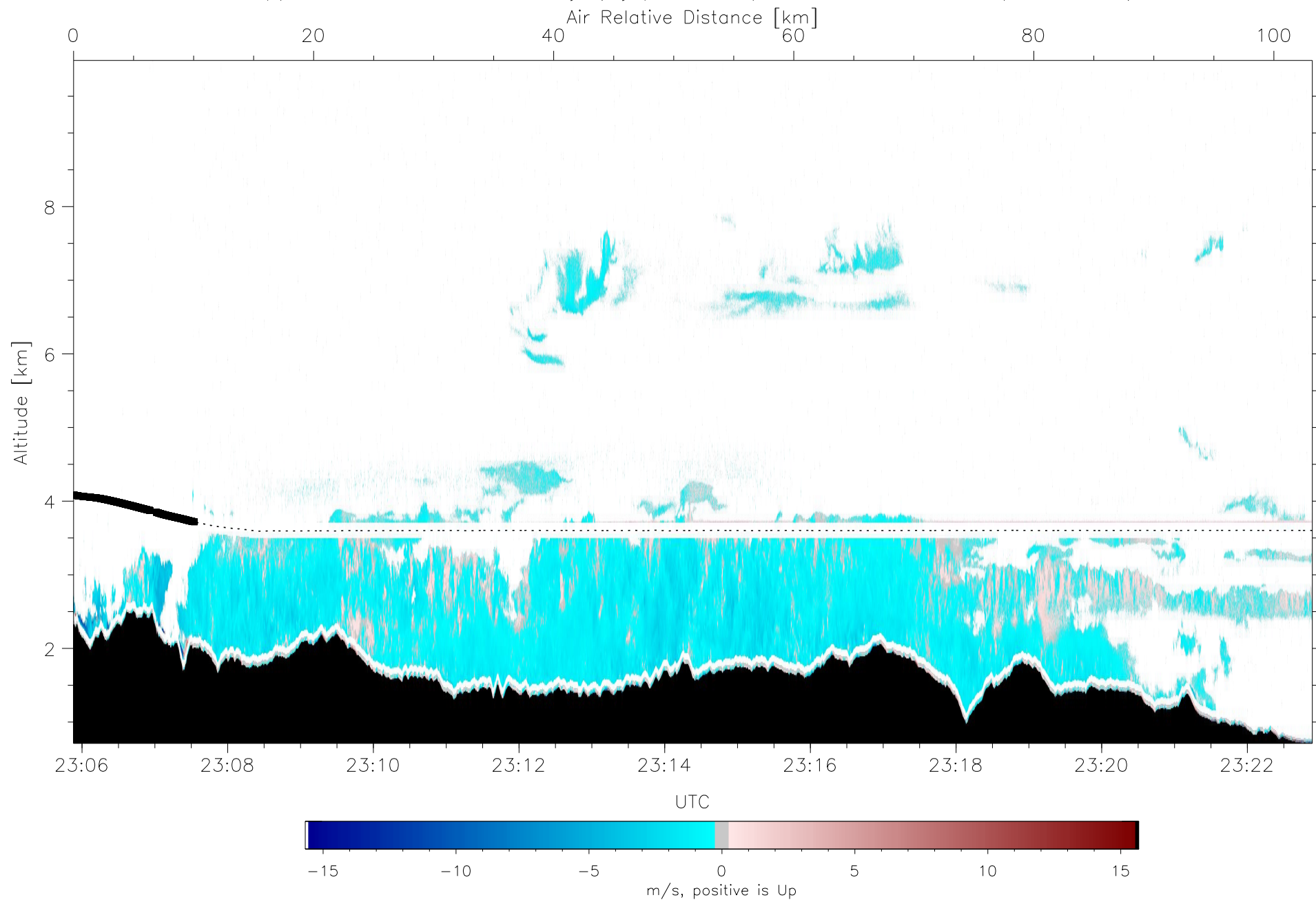
Fri Jan 20 09:35:18 2017 WCR_L1.SNOWIE17.20170119.225224_230553.CPP.DV1.updown

SNOWIE17 WCR L1 RF06(Applanix:av)
Up/Down Reflectivity (hh/ll, IDs: 1111111 | 2111100)

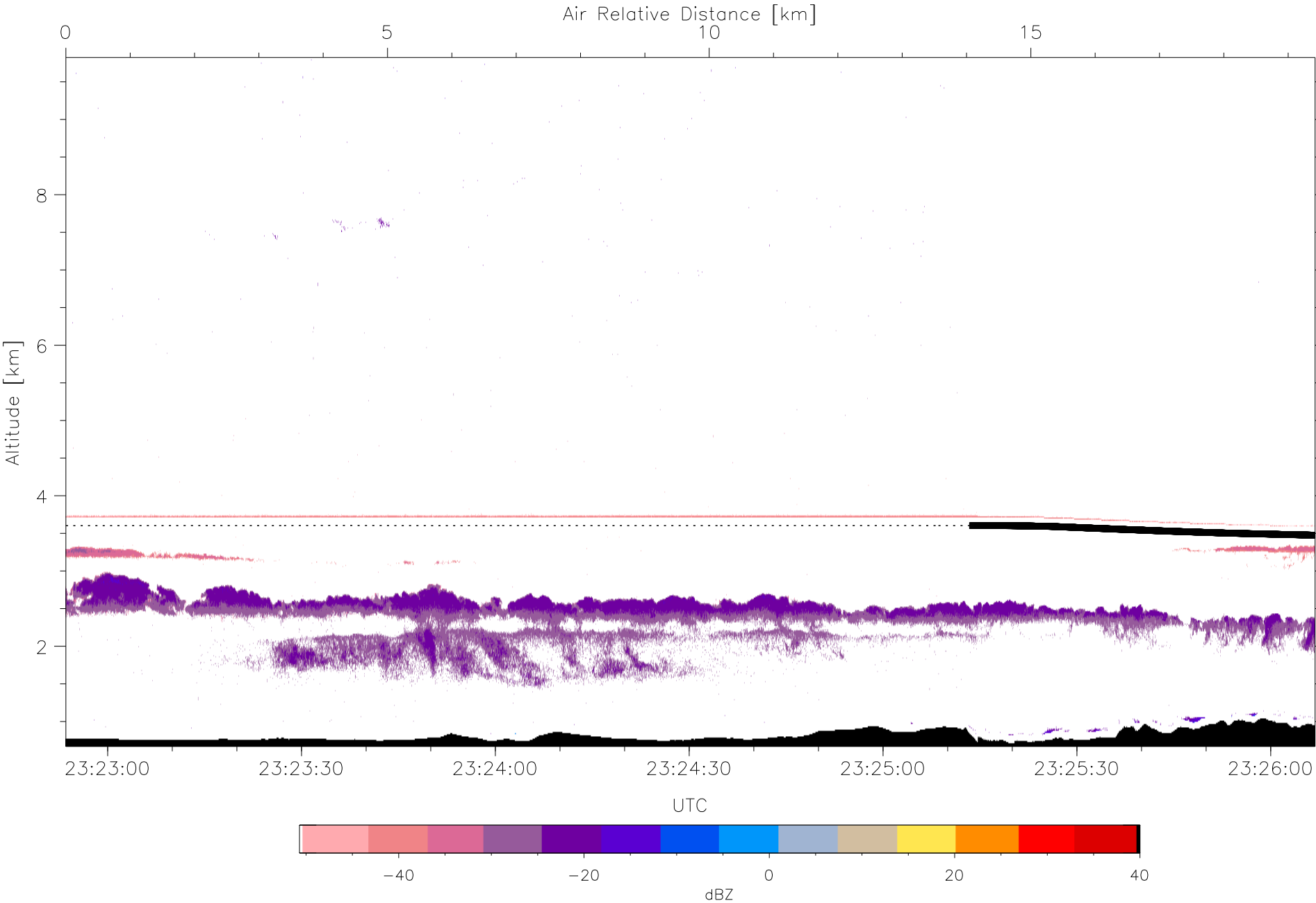


SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

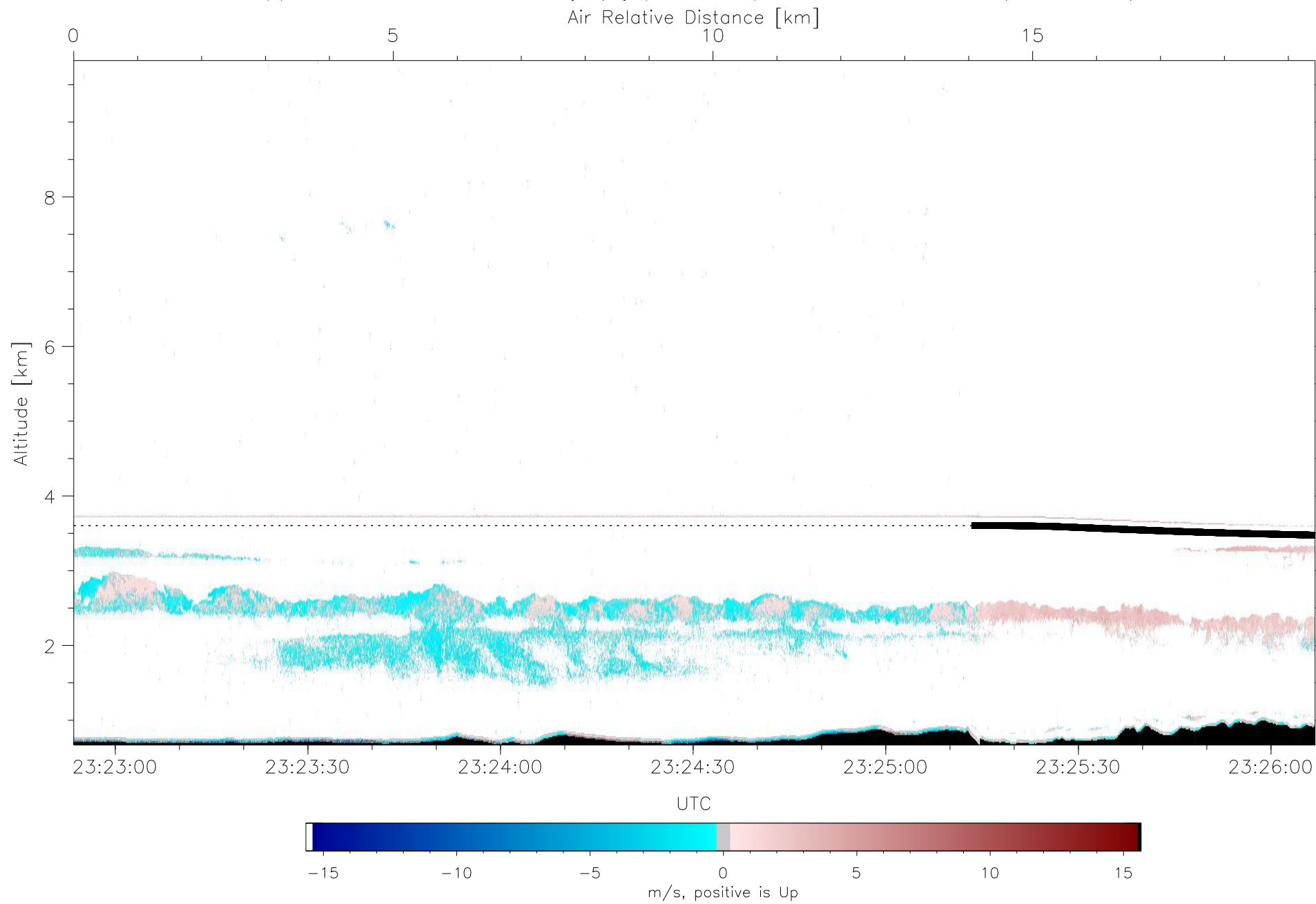


Fri Jan 20 09:35:56 2017 WCR_L1.SNOWIE17.20170119.230553_232254.CPP.DV1.updown

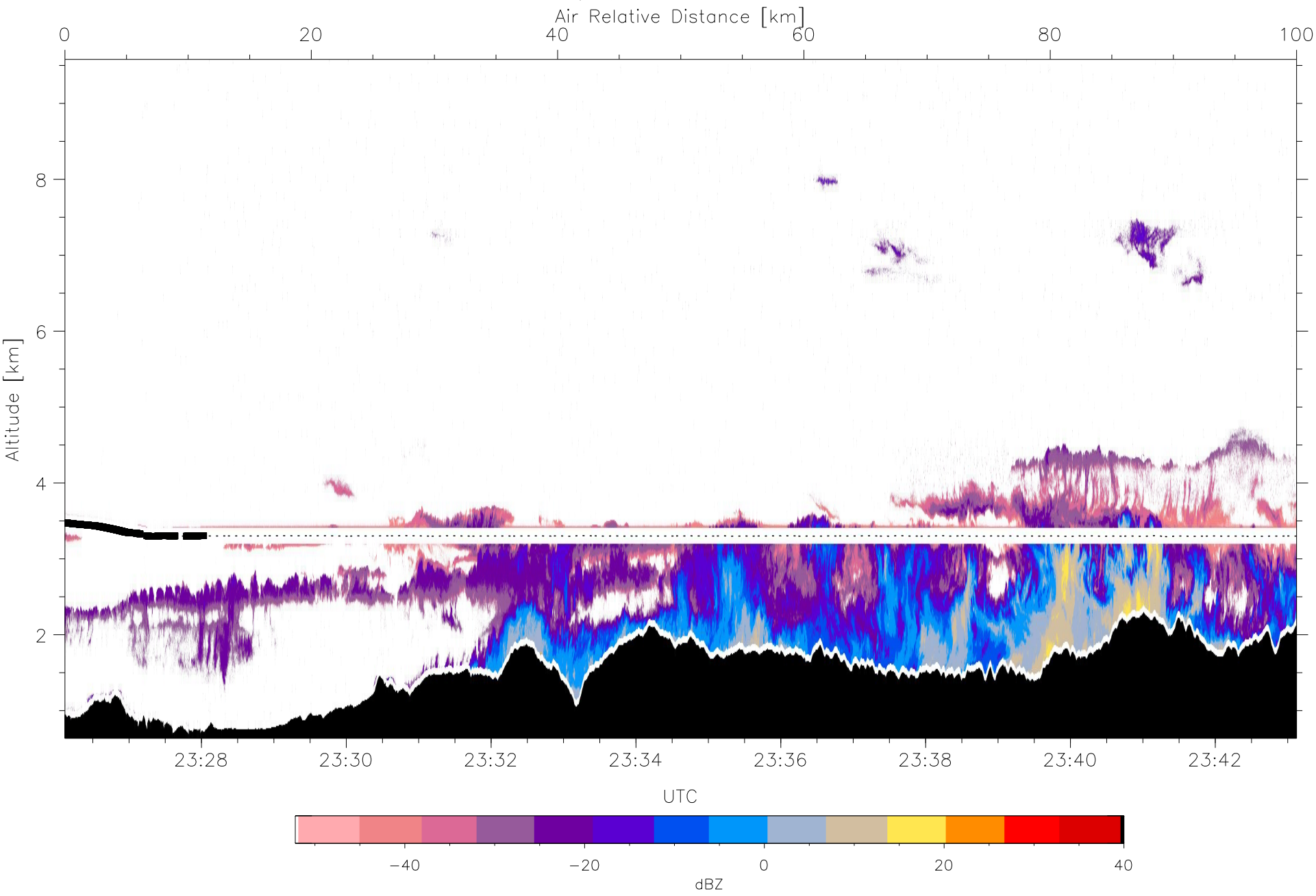


SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

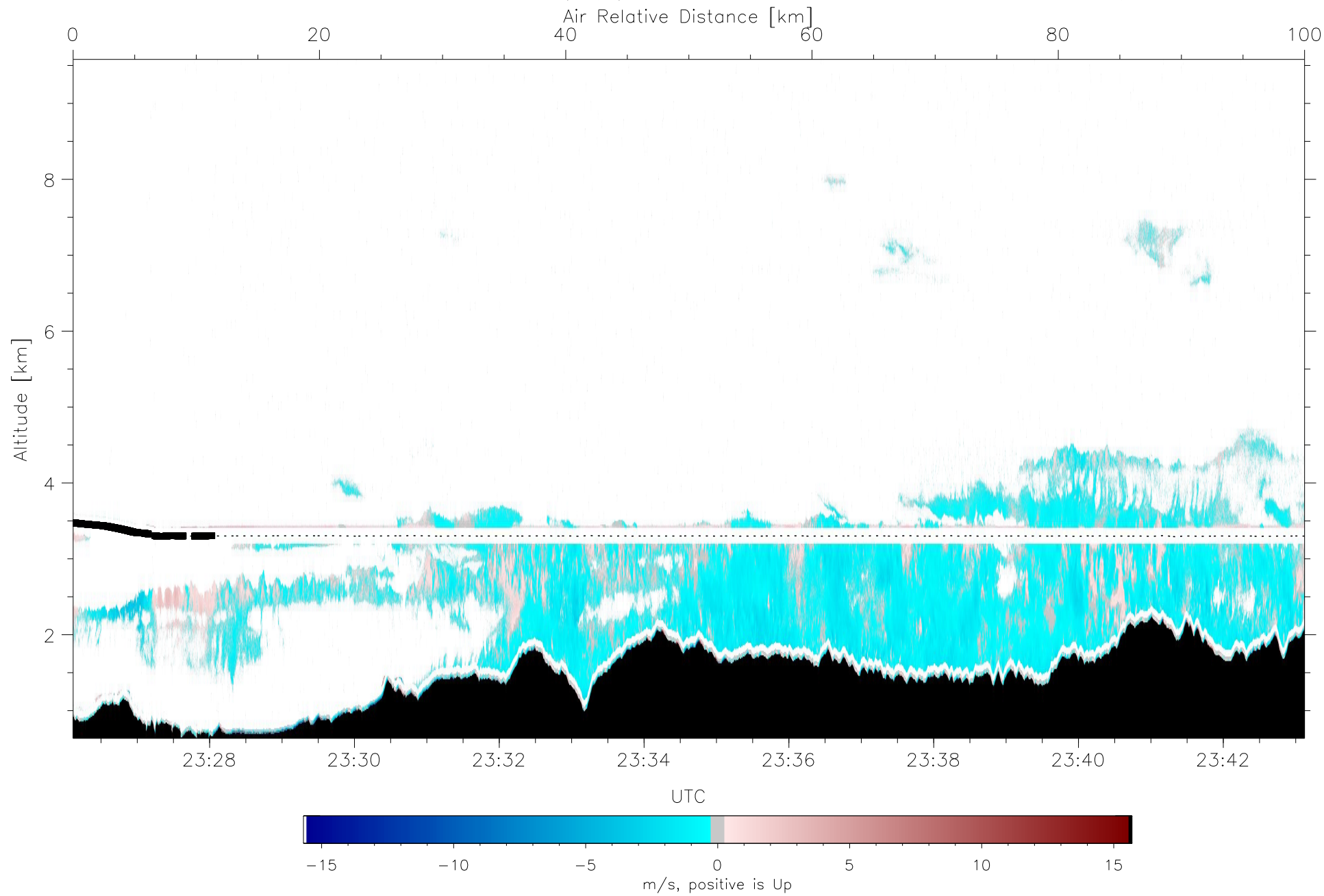


Fri Jan 20 09:36:15 2017 WCR_L1.SNOWIE17.20170119.232253_232607.CPP.DV1.updown

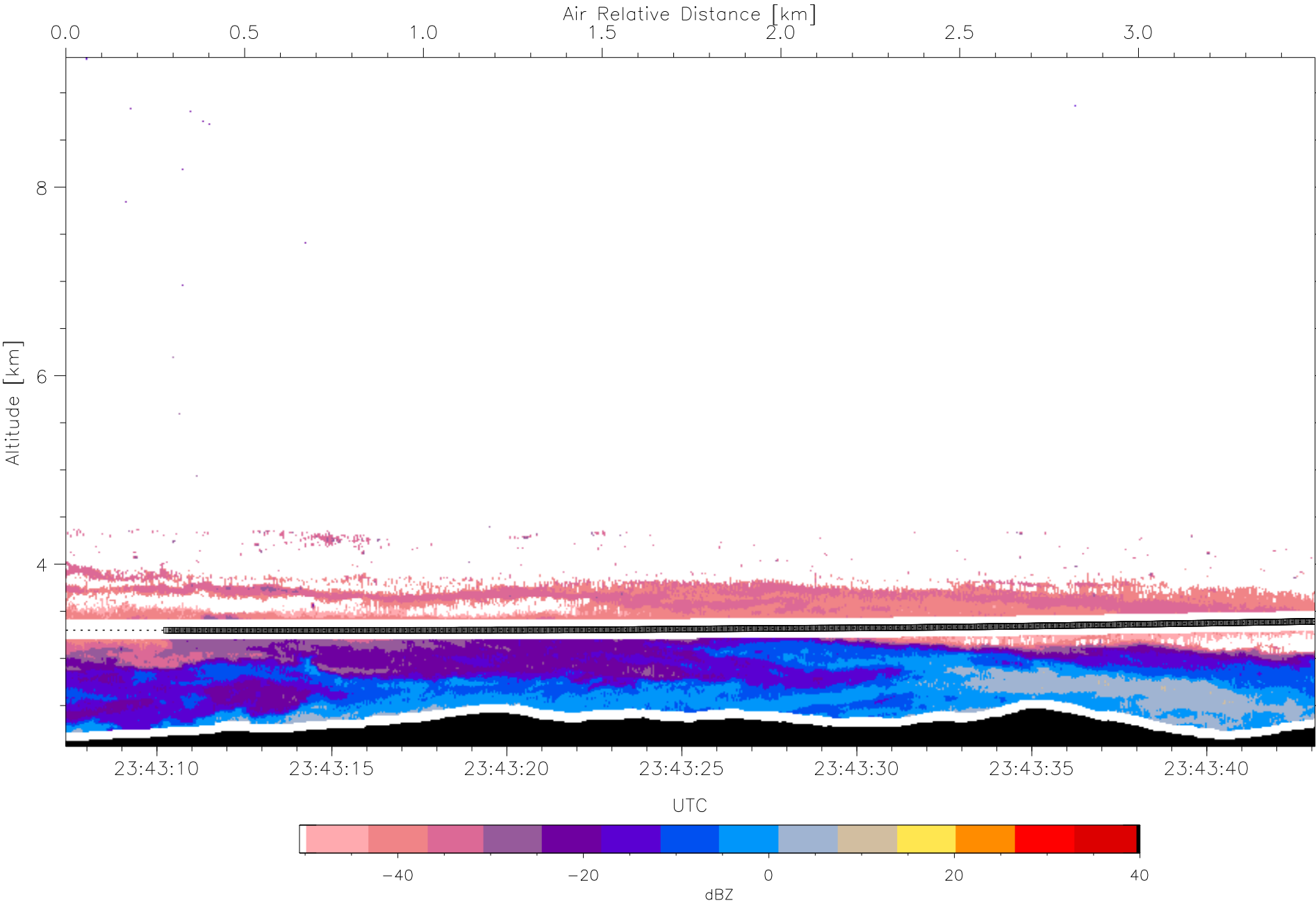


SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)



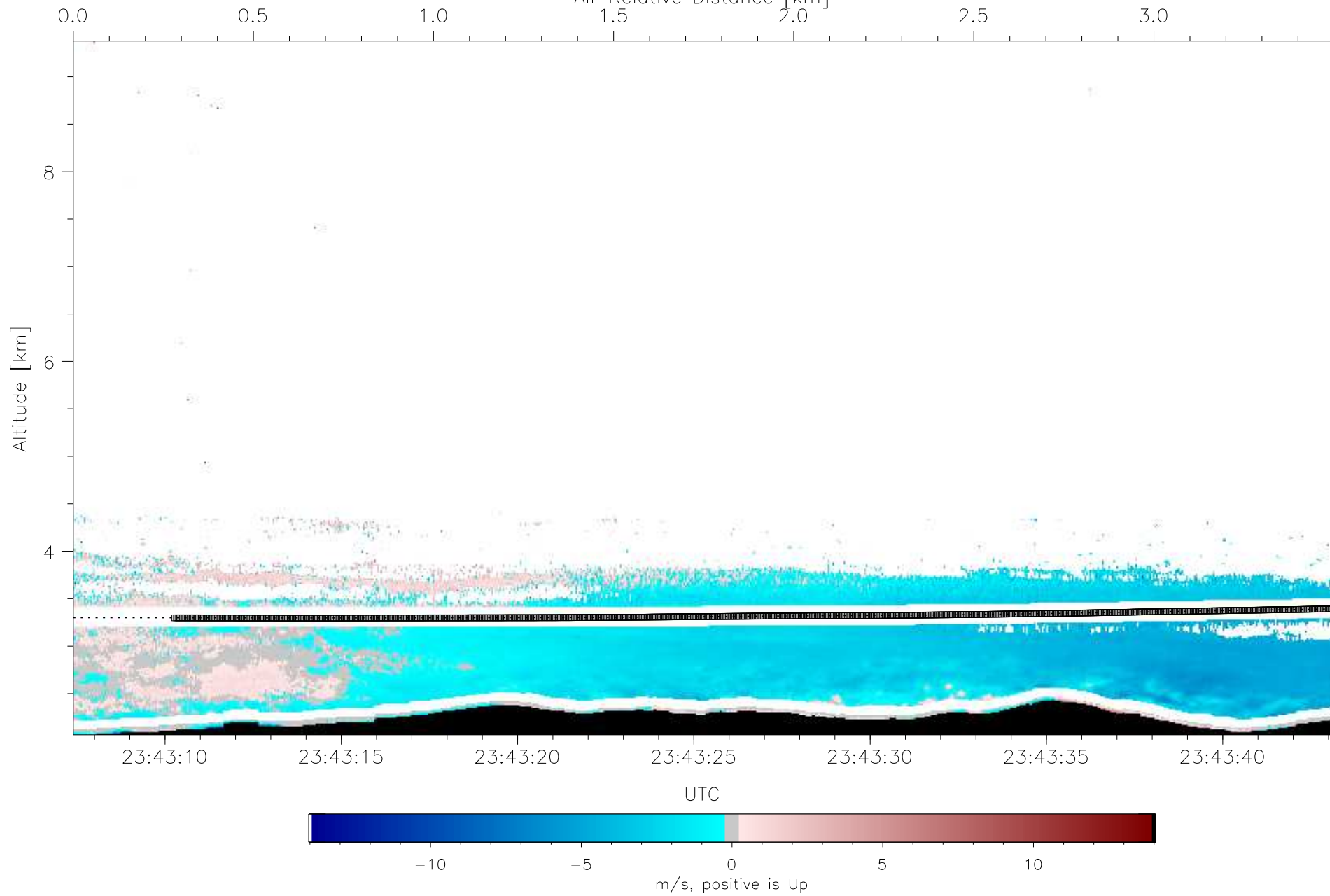
Fri Jan 20 09:36:43 2017 WCR_L1.SNOWIE17.20170119.232606_234308.CPP.DV1.updown



SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

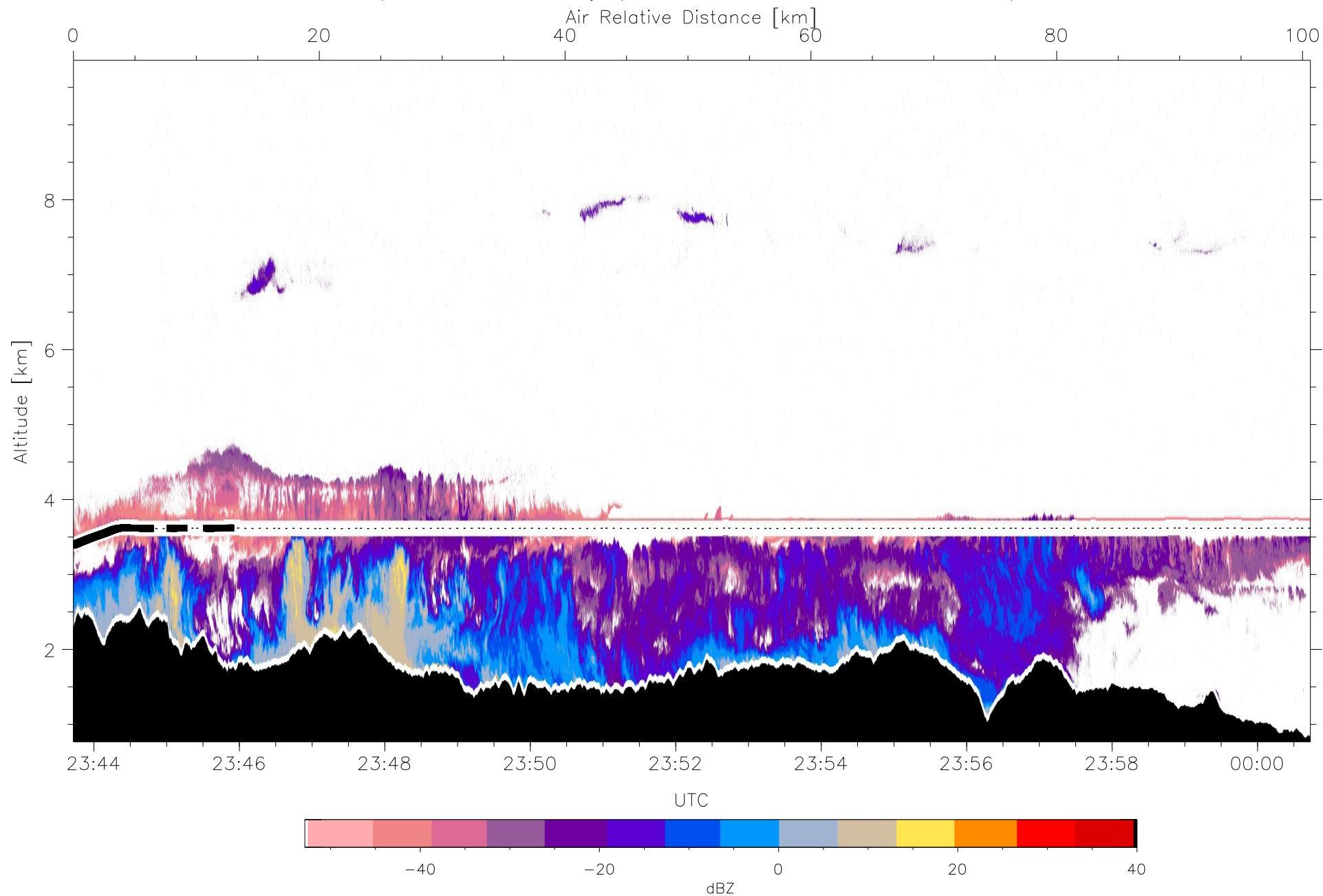
Air Relative Distance [km]



Fri Jan 20 09:36:58 2017 WCR_L1.SNOWIE17.20170119.234307_234344.CPP.DV1.updown

SNOWIE17 WCR L1 RF06(Applanix:av)

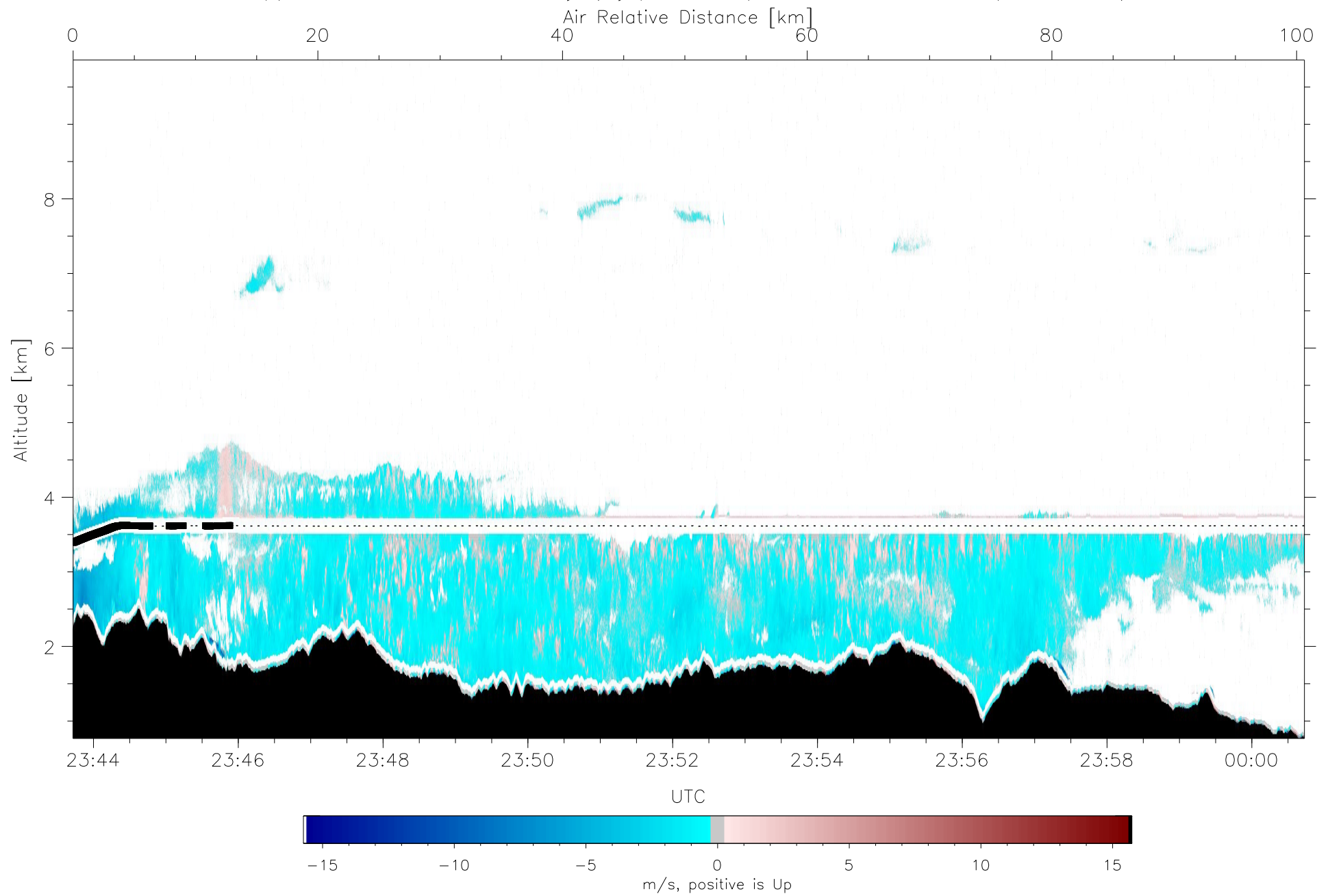
Up/Down Reflectivity (hhlhh, IDs: 1111111 | 2111100)



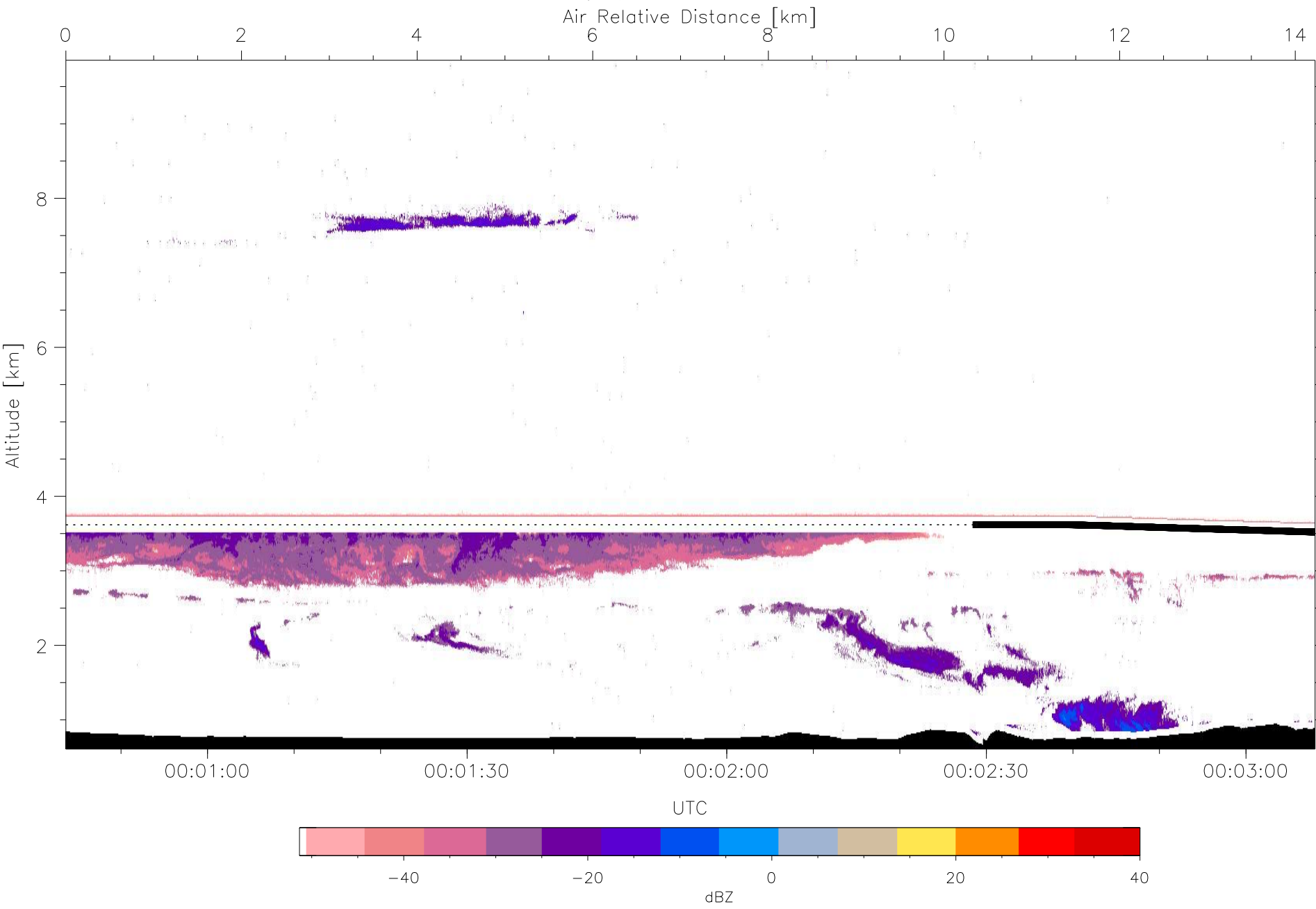
Fri Jan 20 09:37:10 2017 WCR_L1.SNOWIE17.20170119.234343_000044.CPP.dBZh1.updown

SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

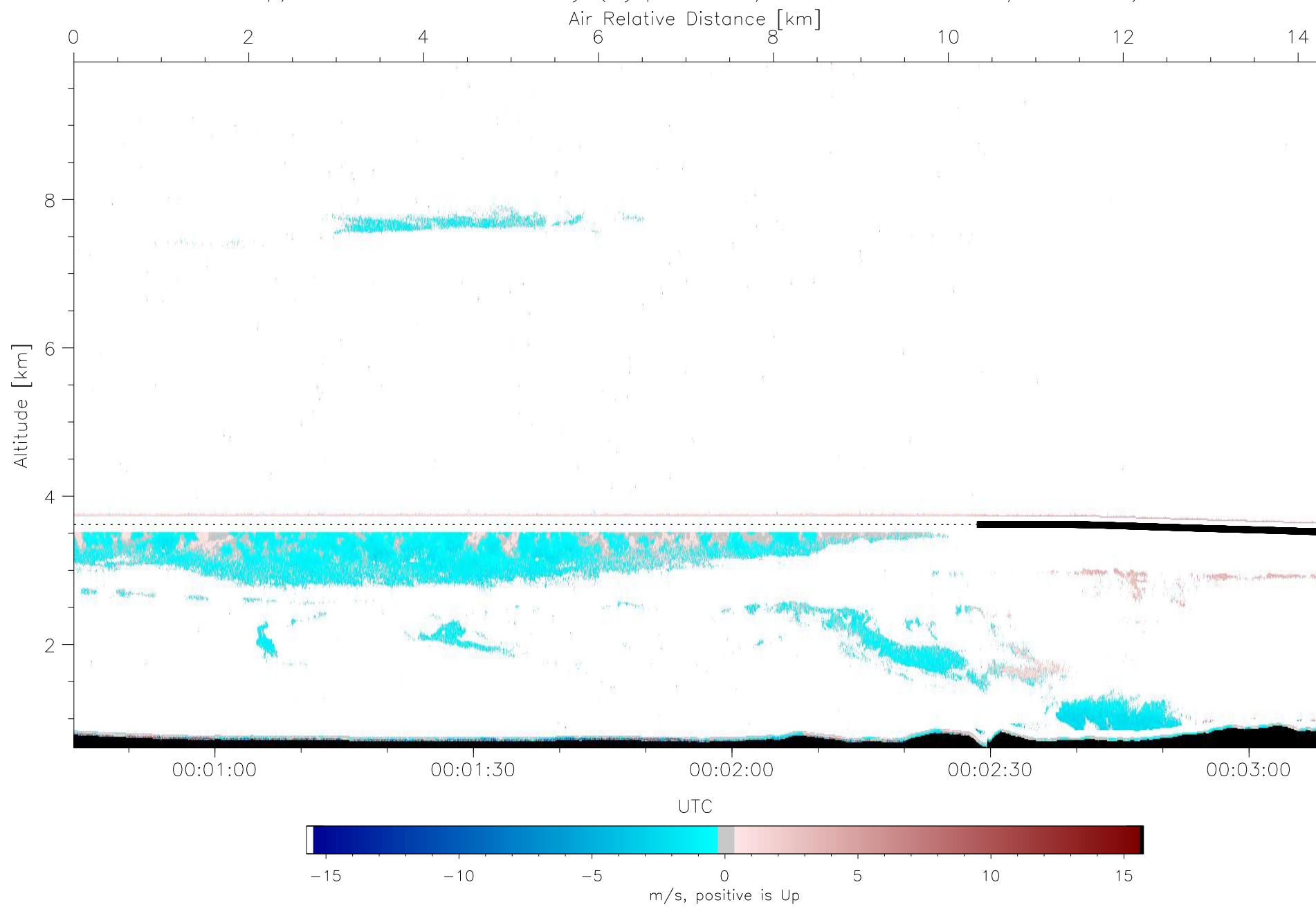


Fri Jan 20 09:37:24 2017 WCR_L1.SNOWIE17.20170119.234343_000044.CPP.DV1.updown

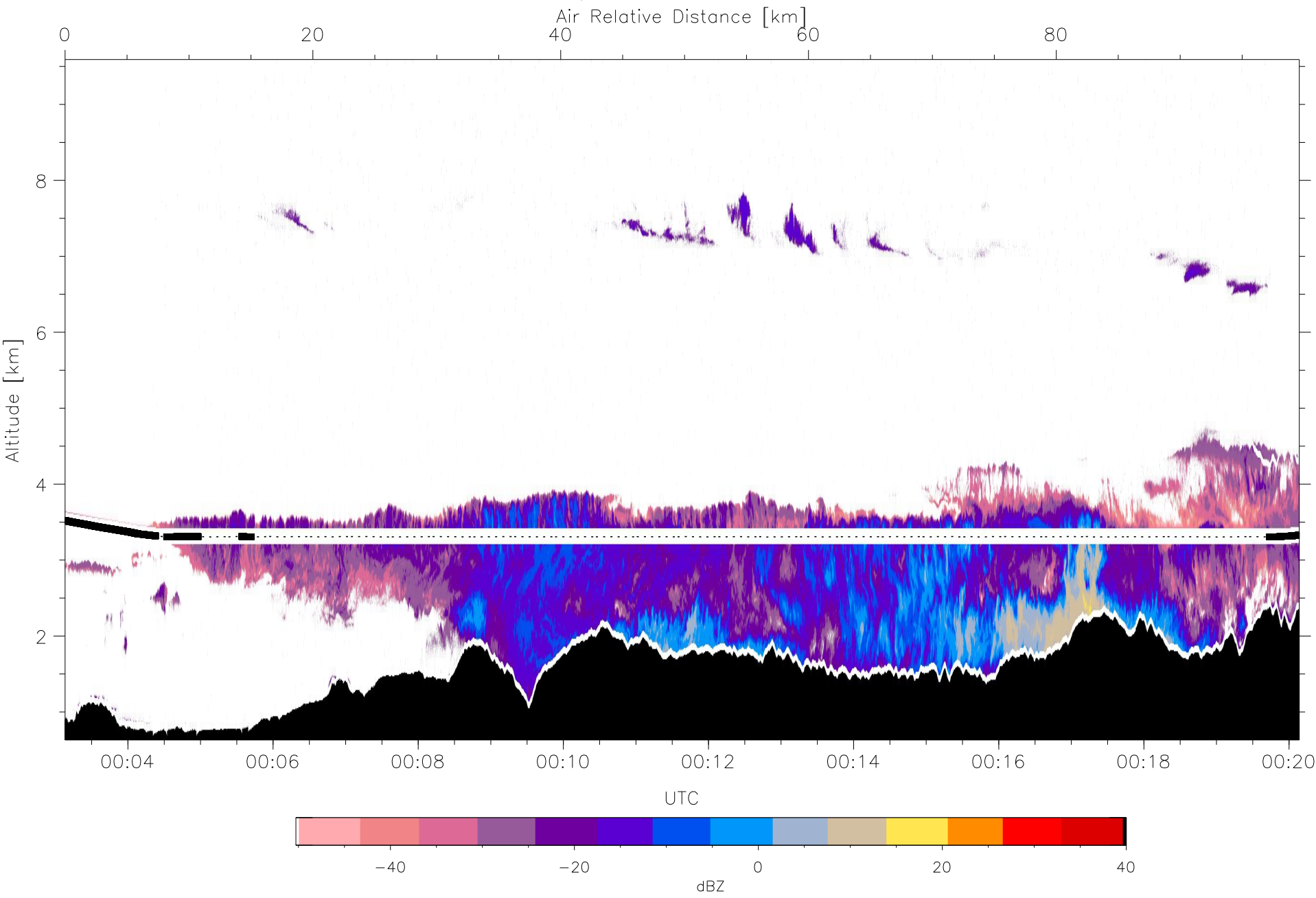


SNOWIE17 WCR L1 RF06(Applanix:av)

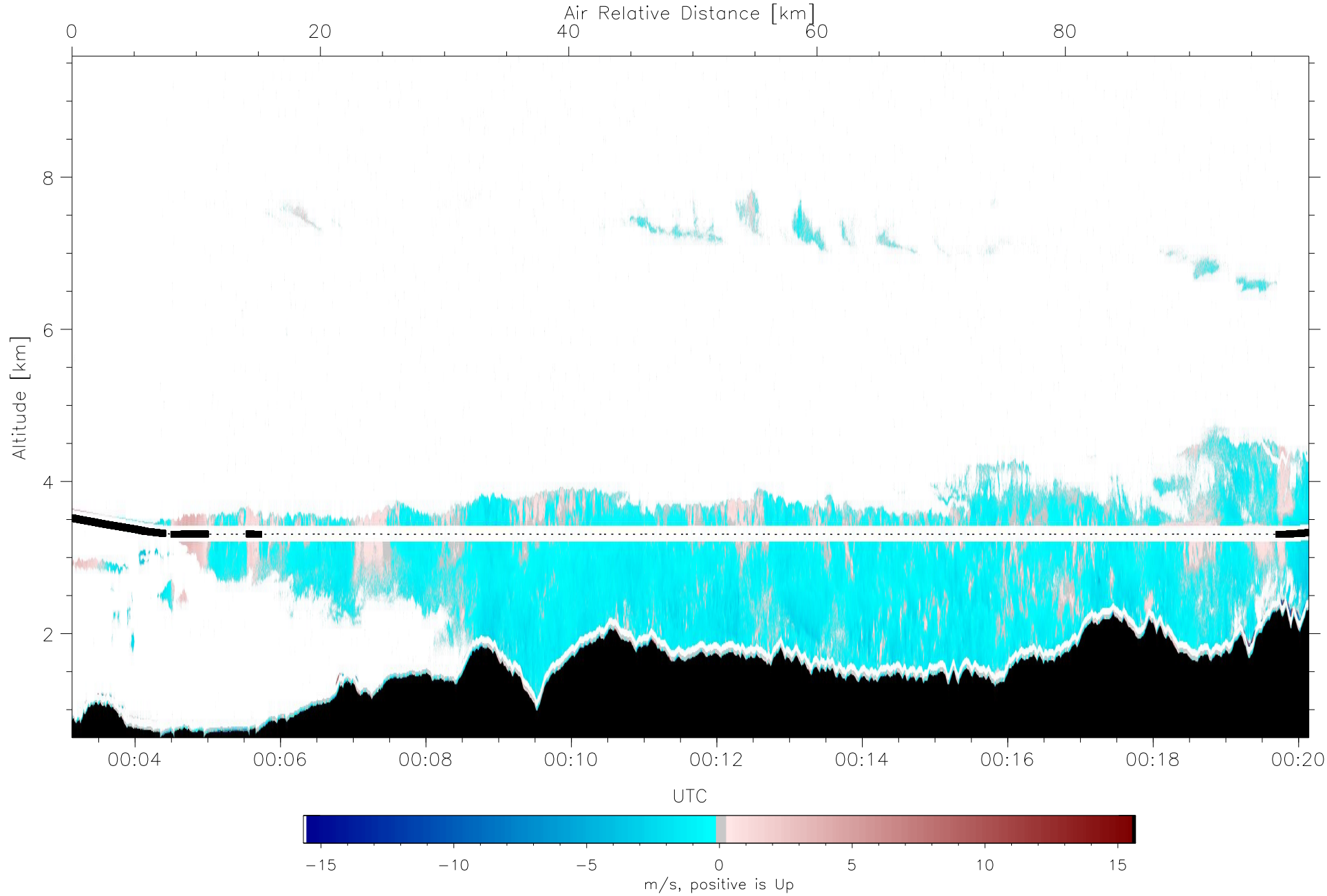
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)



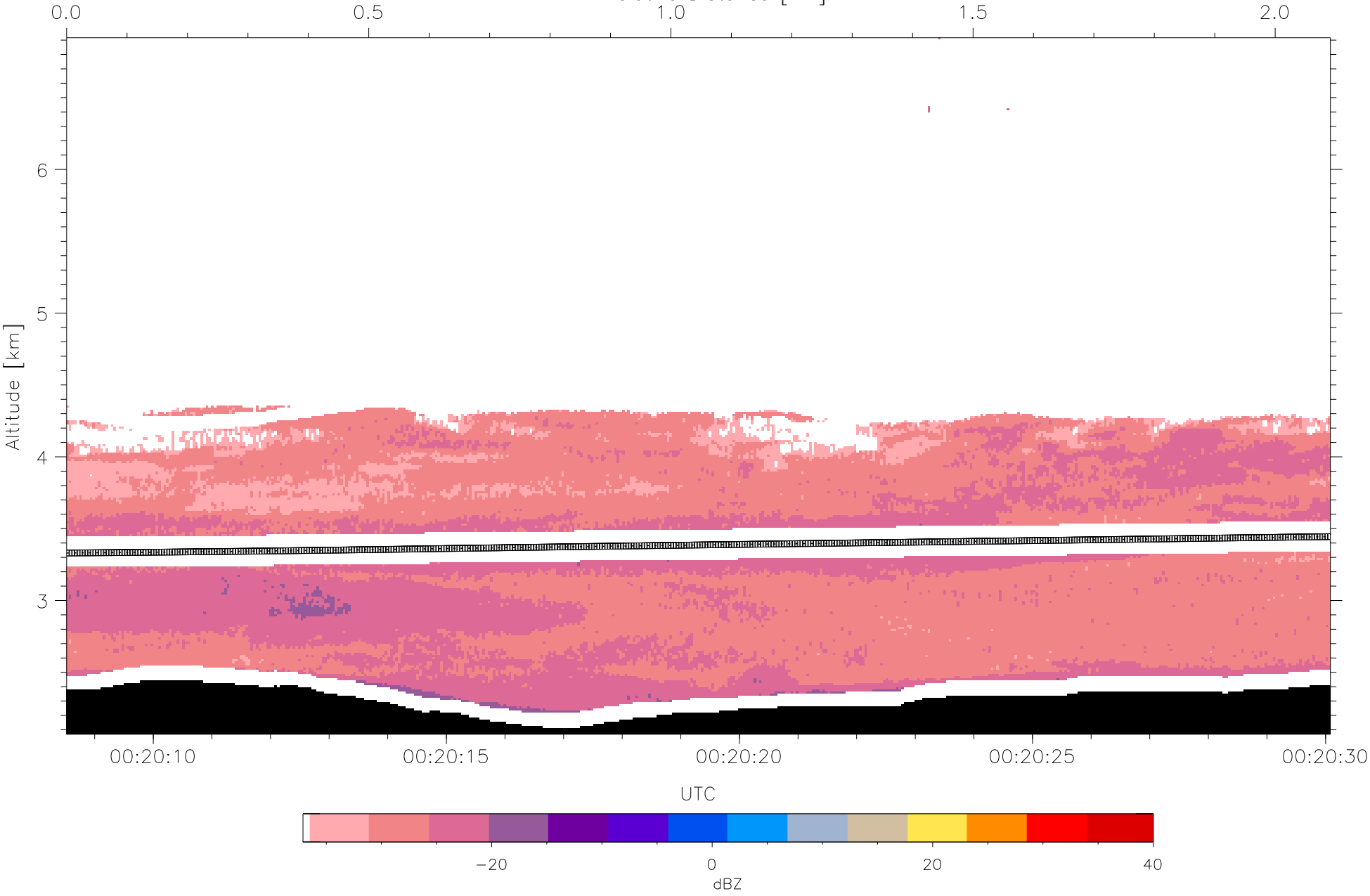
Fri Jan 20 09:37:43 2017 WCR_L1.SNOWIE17.20170120.000043_000308.CPP.DV1.updown



SNOWIE17 WCR L1 RF06(Applanix:av)
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)



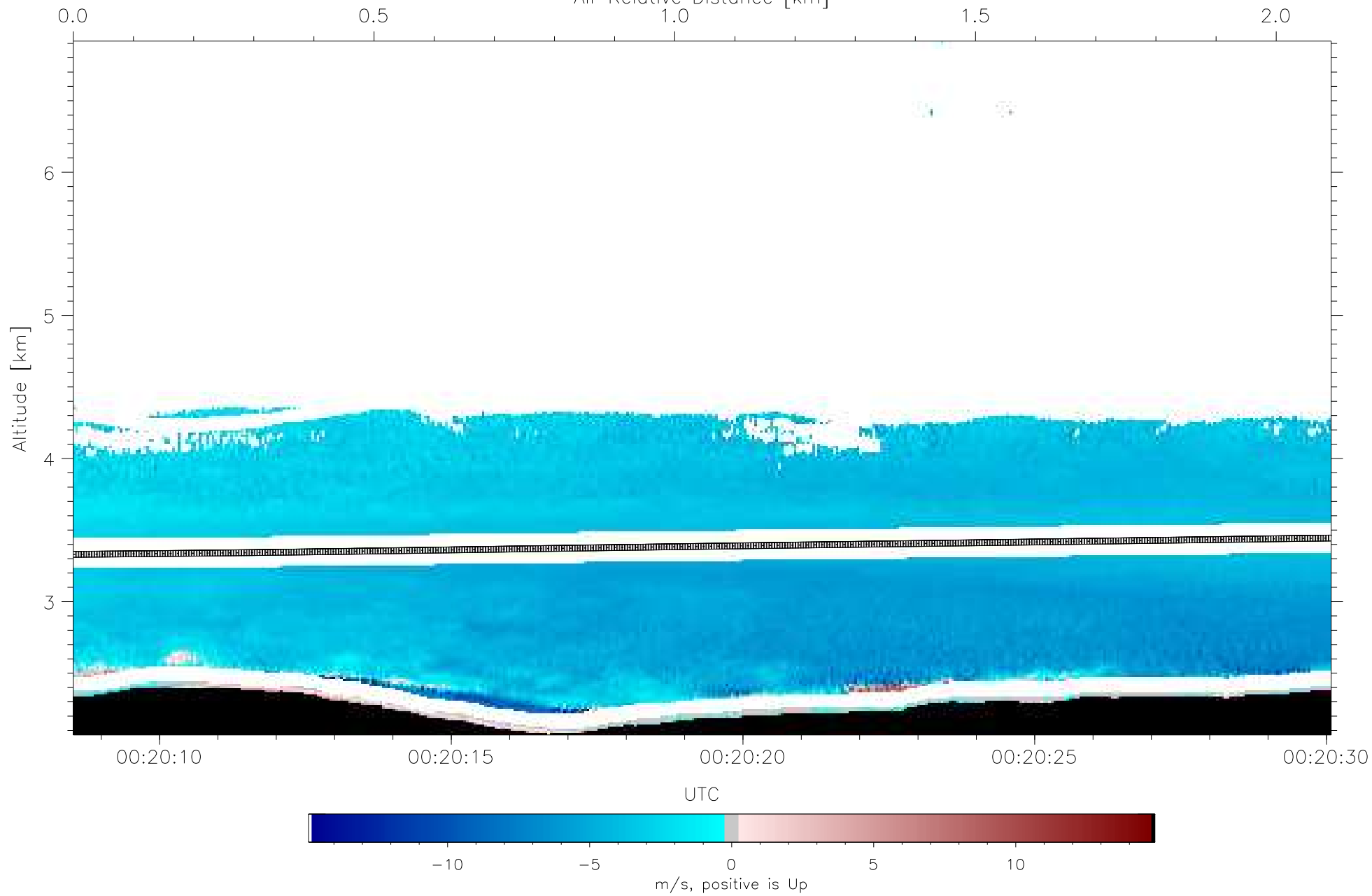
SNOWIE17 WCR L1 RF06(Applanix:av)
Up/Down Reflectivity (hh|hh, IDs: 1111111 | 2111100)
Air Relative Distance [km]



SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

Air Relative Distance [km]

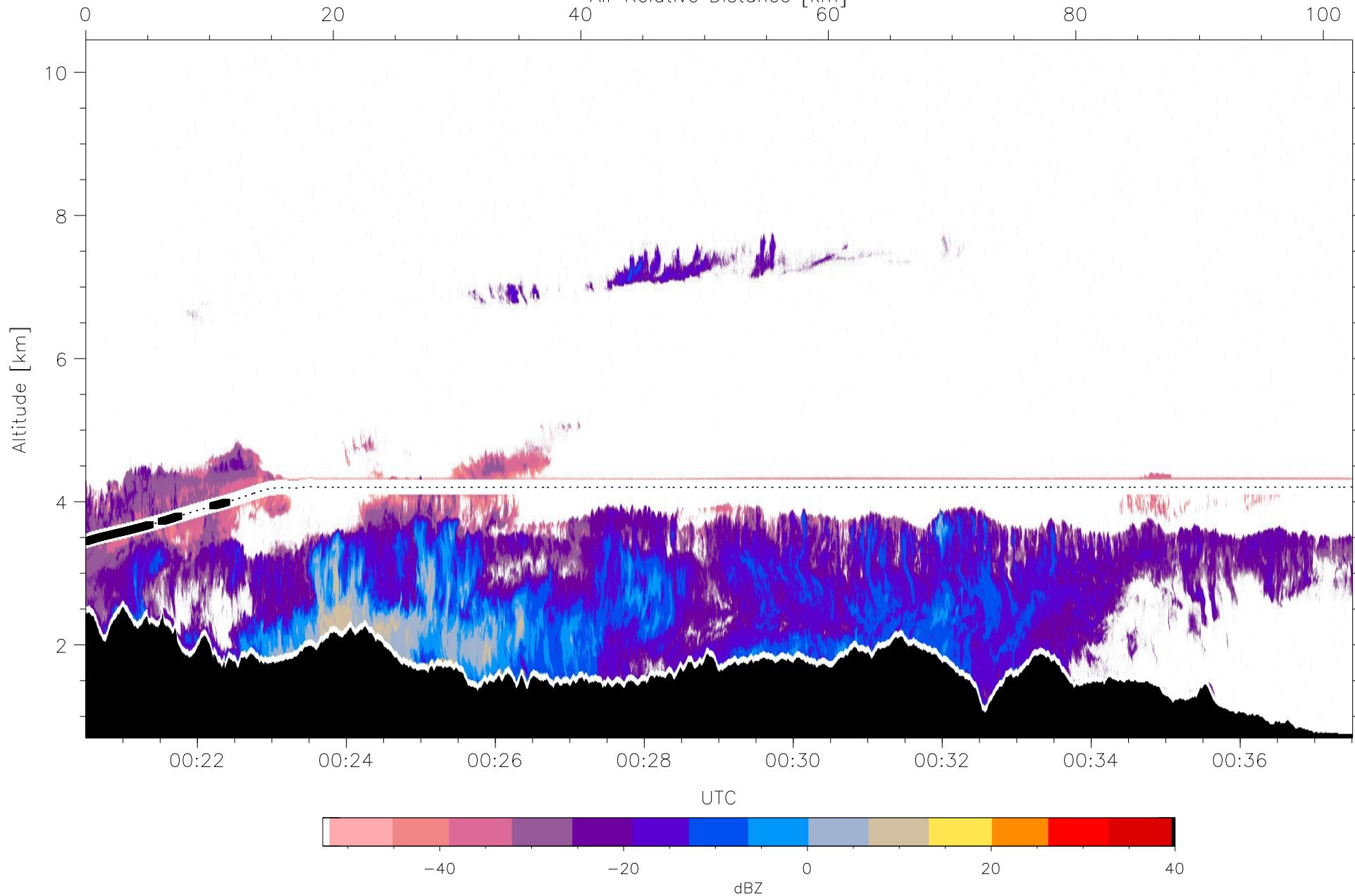


Fri Jan 20 09:38:26 2017 WCR_L1.SNOWIE17.20170120.002008_002031.CPP.DV1.updown

SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down Reflectivity (hhlhh, IDs: 1111111 | 2111100)

Air Relative Distance [km]

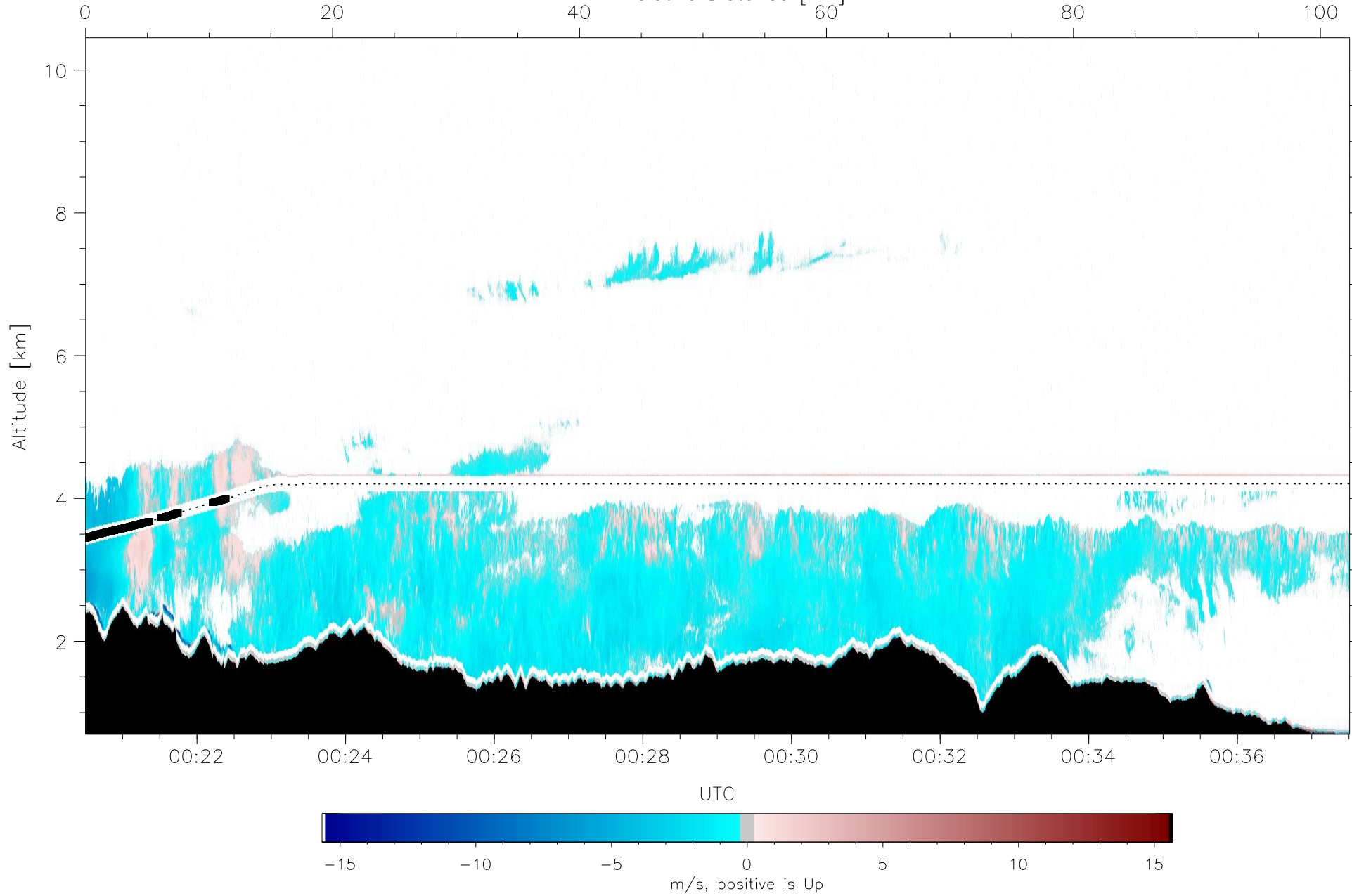


Fri Jan 20 09:38:38 2017 WCR_L1.SNOWIE17.20170120.002030_003731.CPP.dBZh1.updown

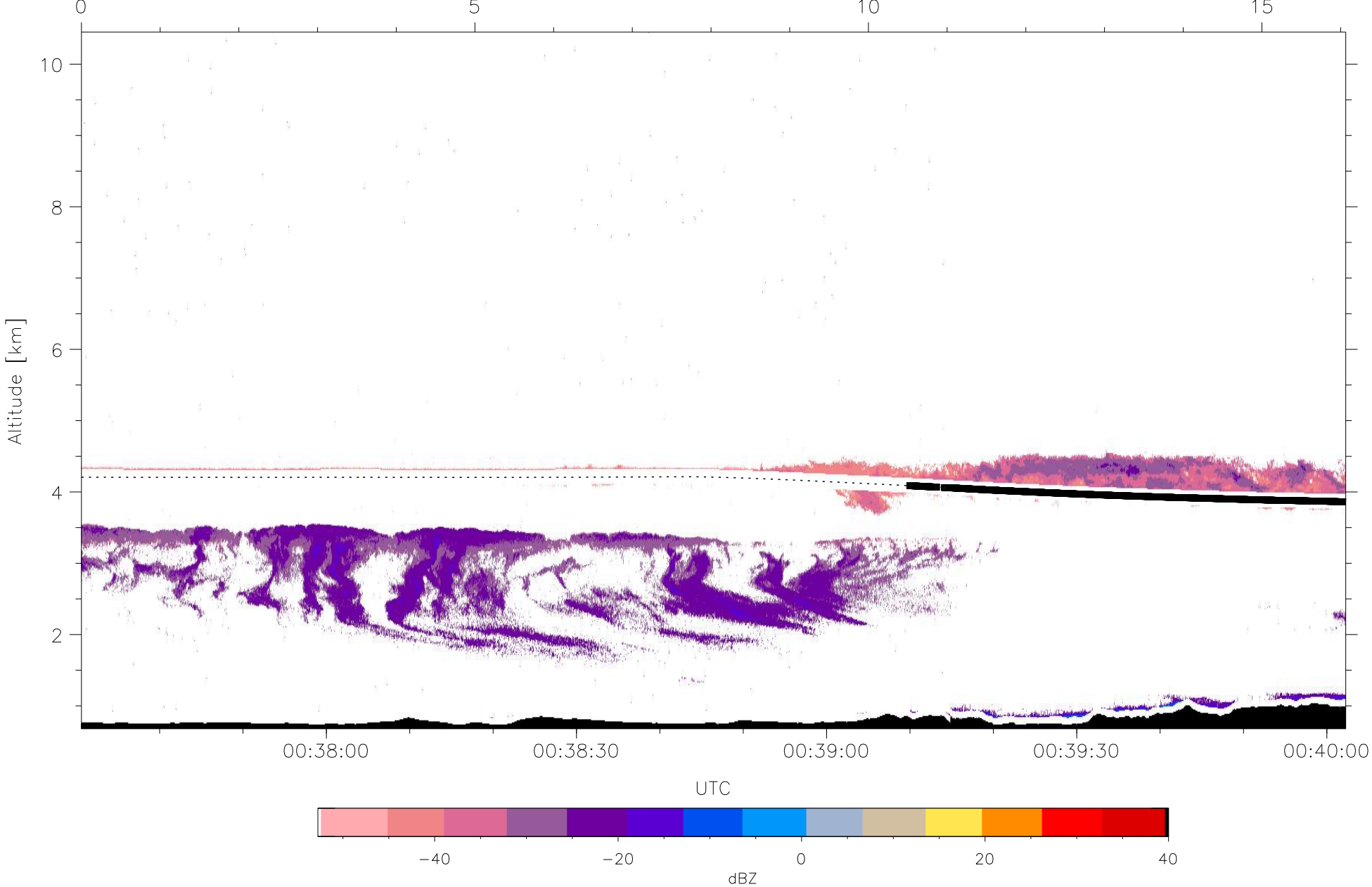
SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

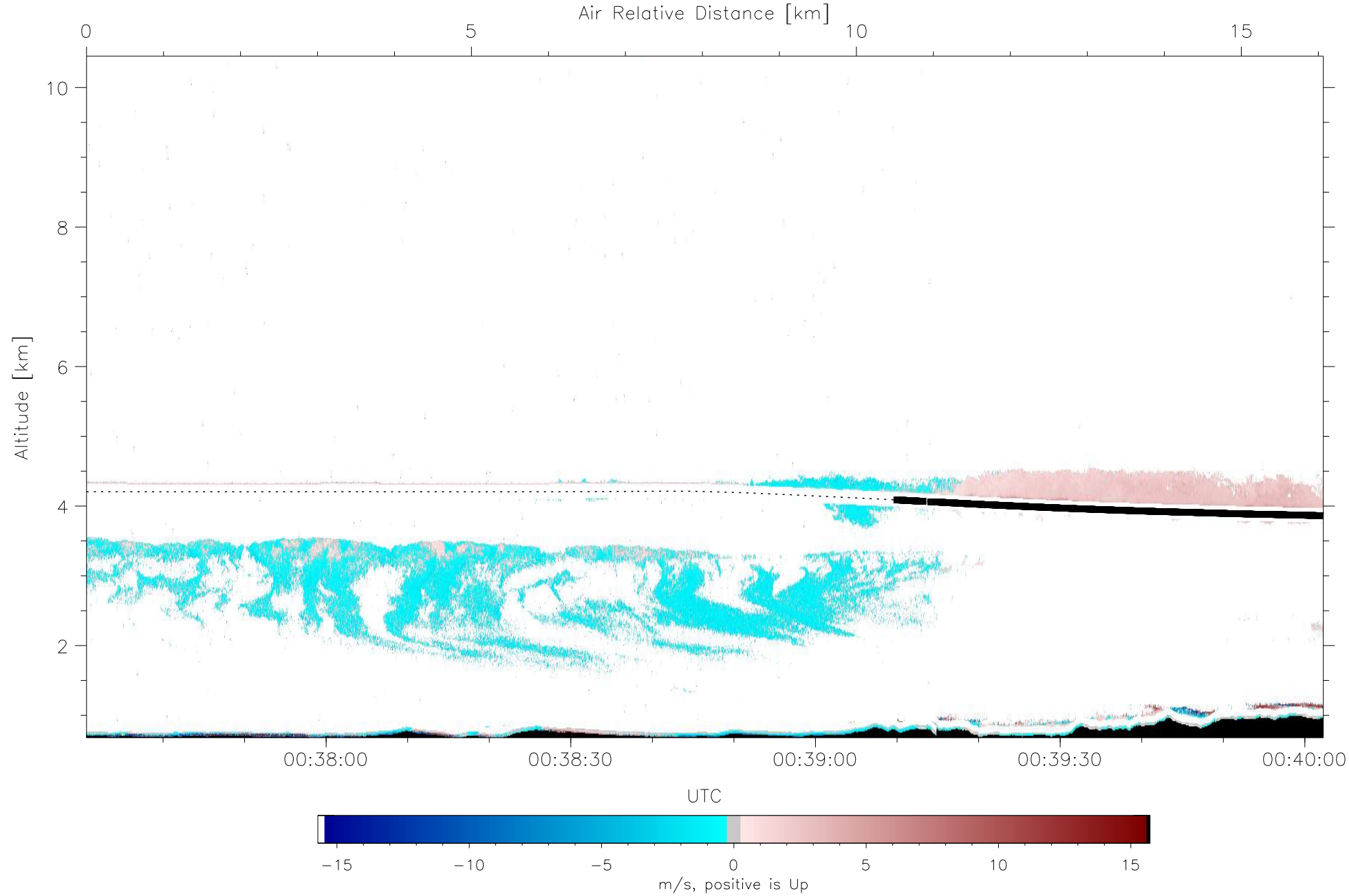
Air Relative Distance [km]



Air Relative Distance [km]

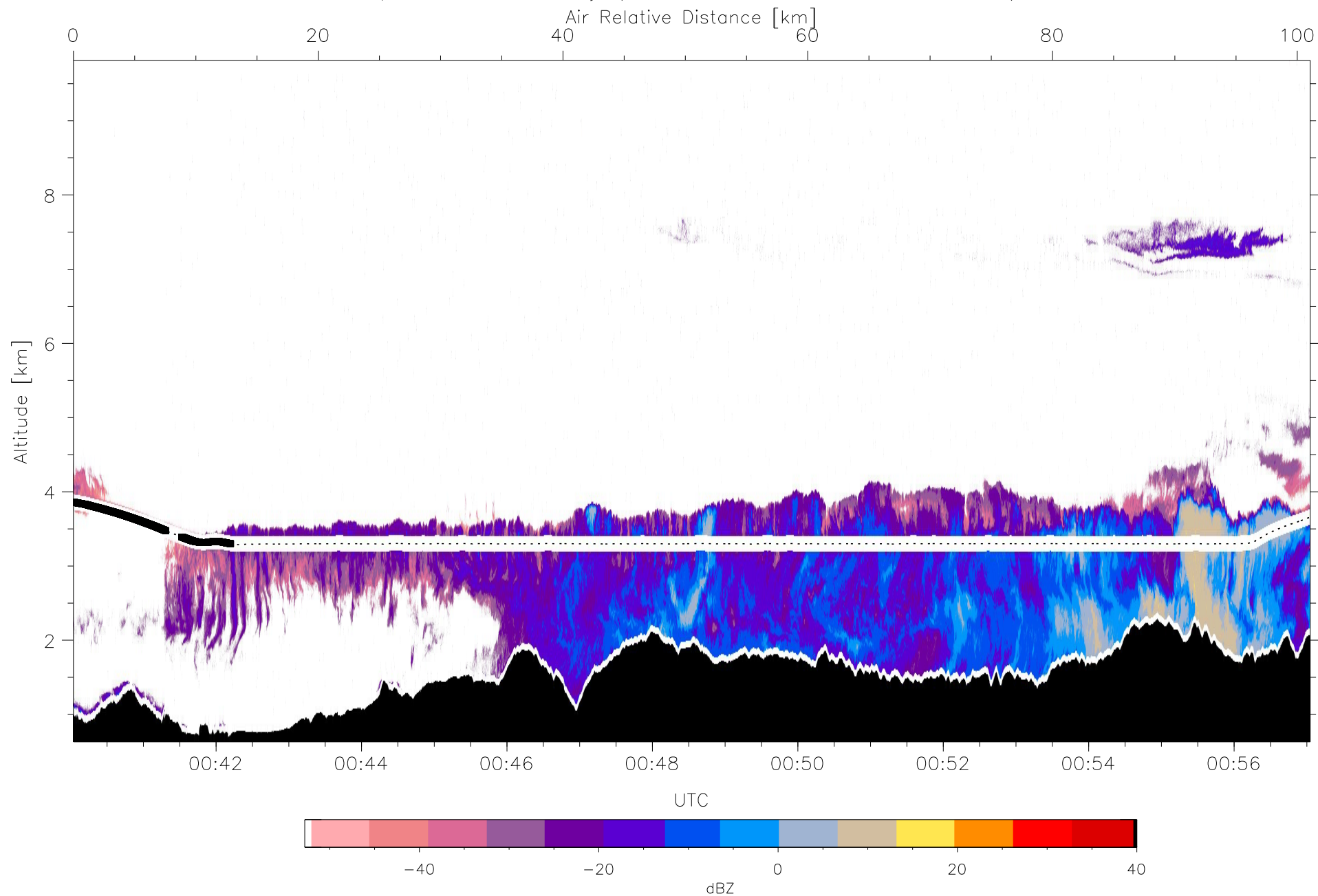


SNOWIE17 WCR L1 RF06(Applanix:av)
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)



SNOWIE17 WCR L1 RF06(Applanix:av)

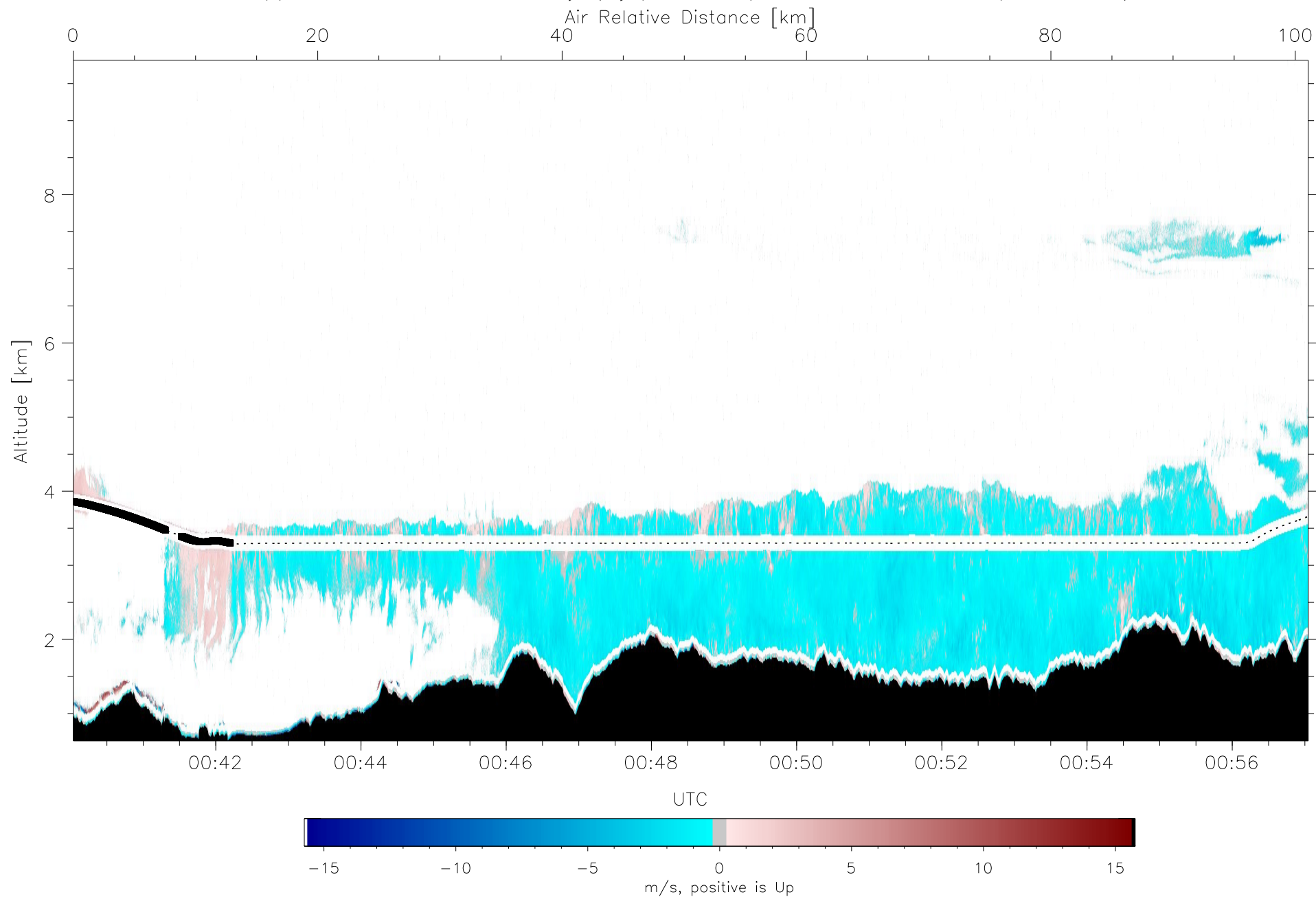
Up/Down Reflectivity (hh/hh, IDs: 1111111 | 2111100)



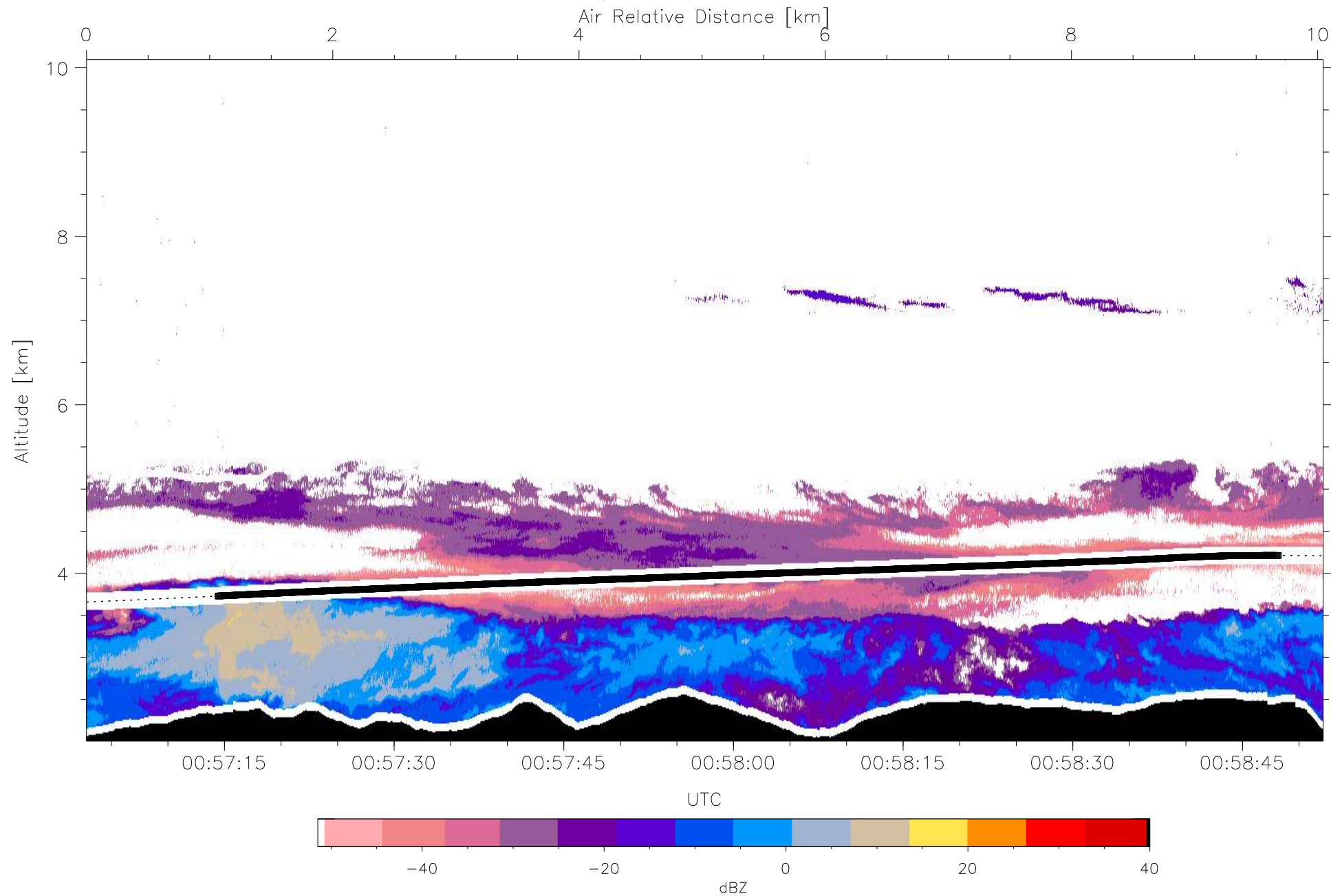
Fri Jan 20 09:39:27 2017 WCR_L1.SNOWIE17.20170120.004002_005703.CPP.dBZh1.updown

SNOWIE17 WCR L1 RF06(Applanix:av)

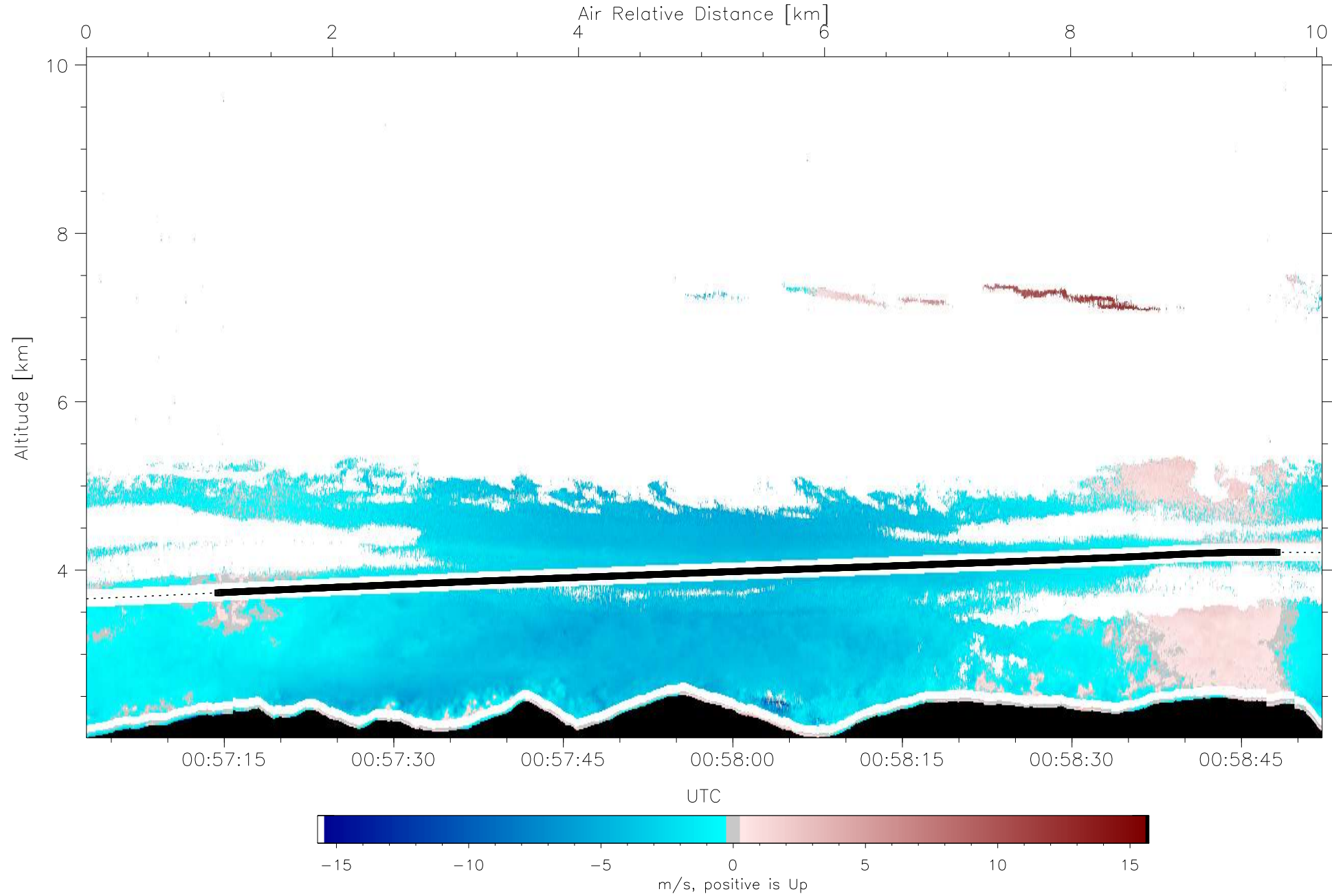
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

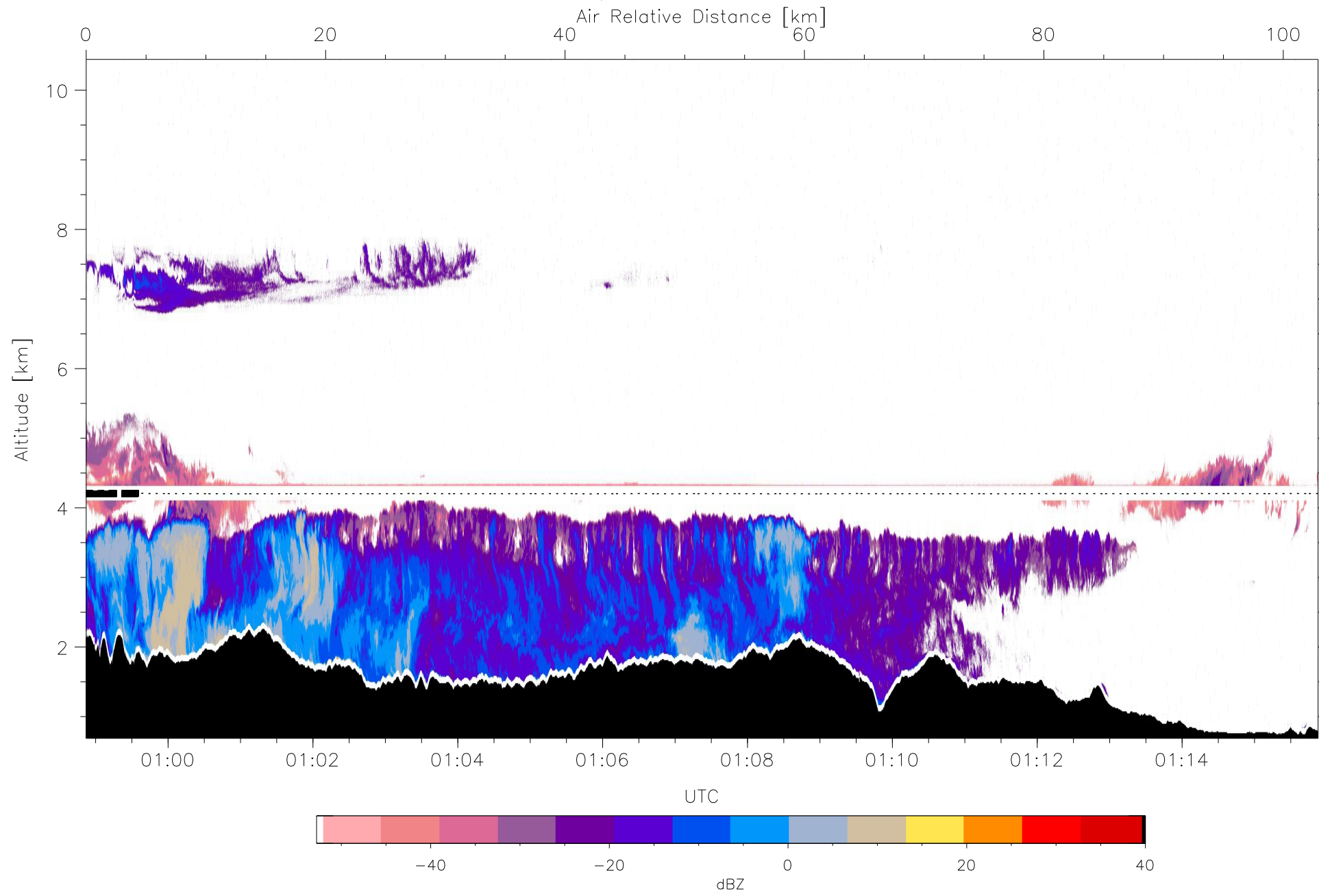


Fri Jan 20 09:39:42 2017 WCR_L1.SNOWIE17.20170120.004002_005703.CPP.DV1.updown



SNOWIE17 WCR L1 RF06(Applanix:av)
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

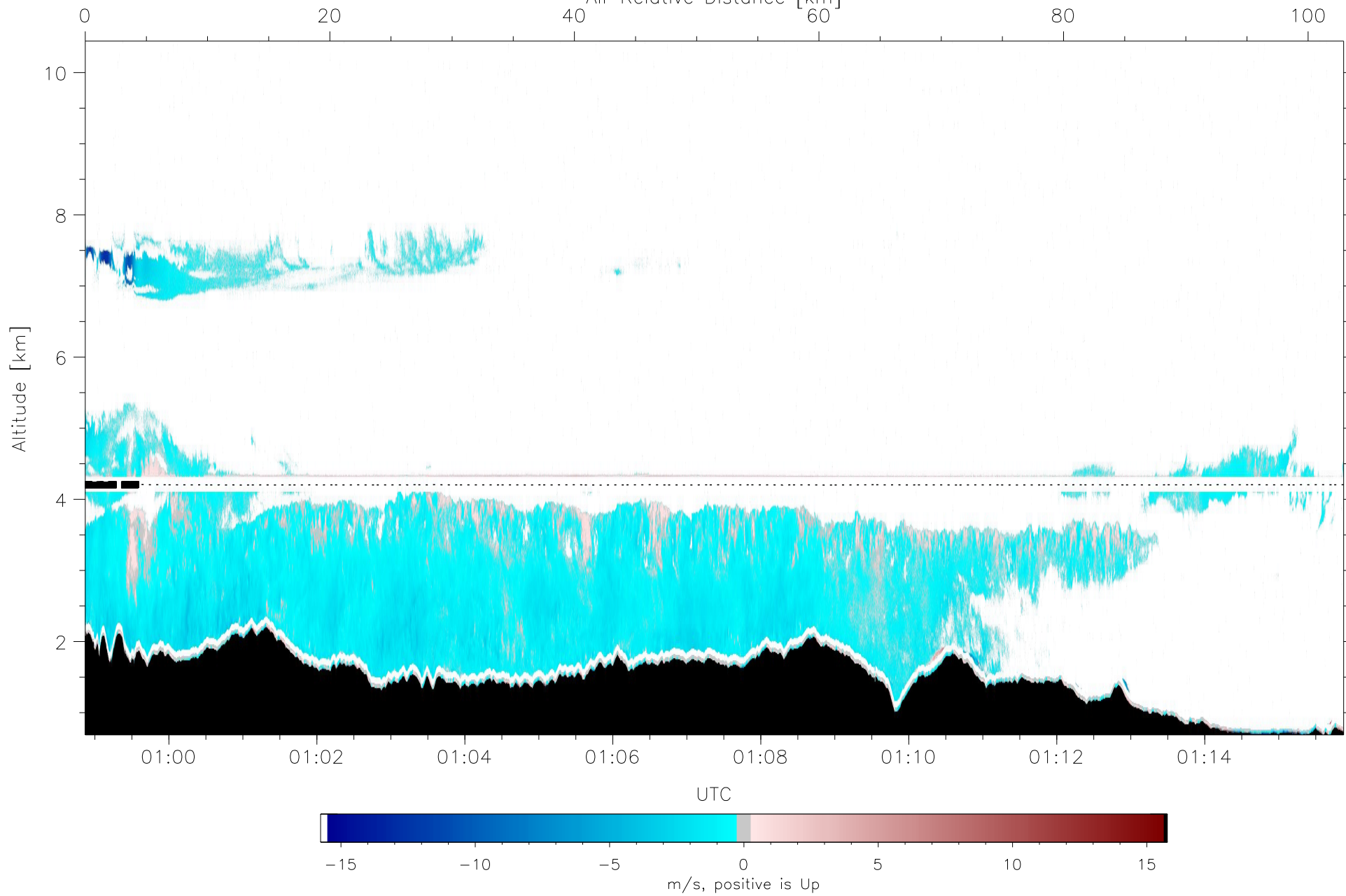


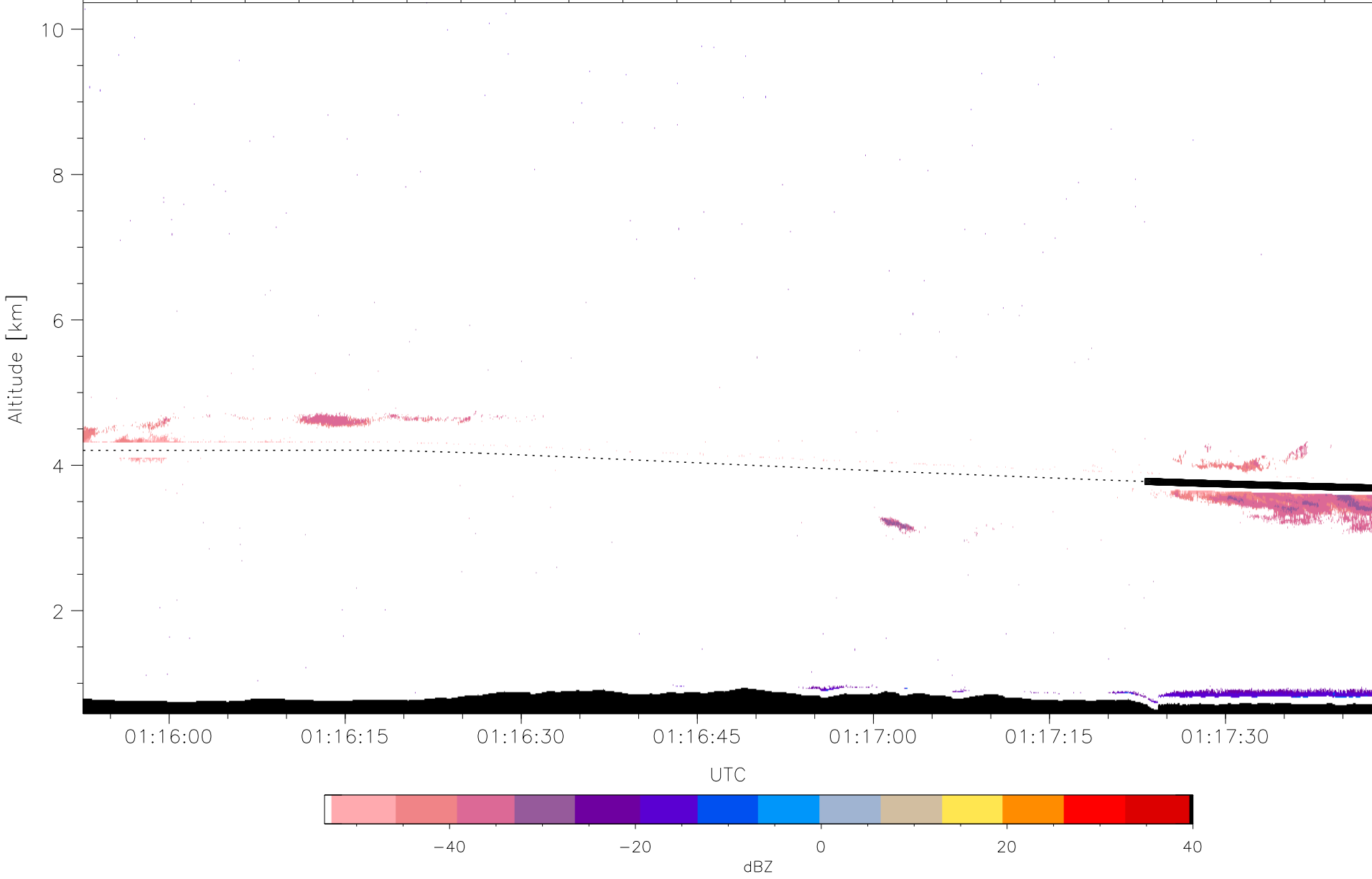


SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

Air Relative Distance [km]

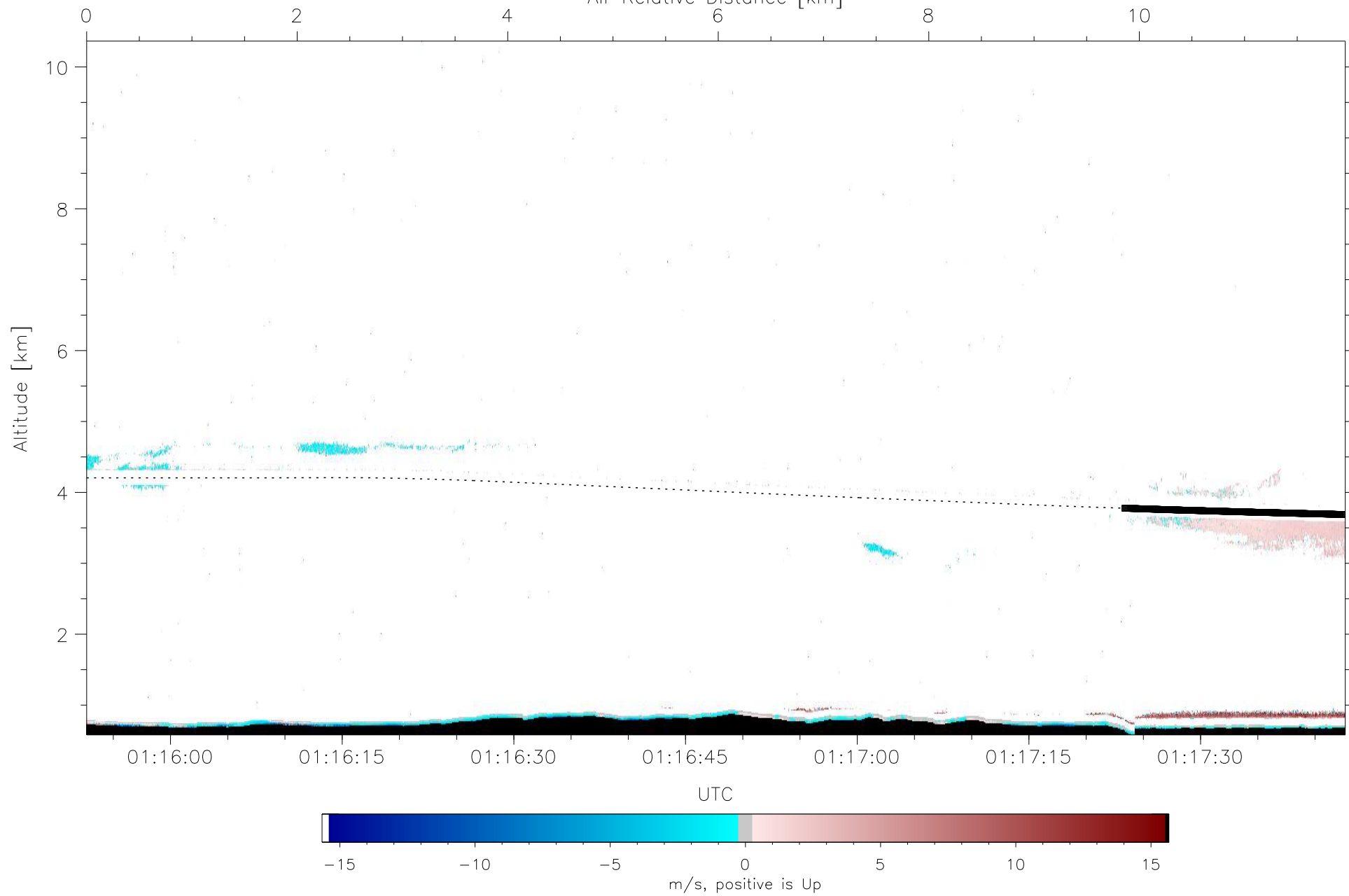




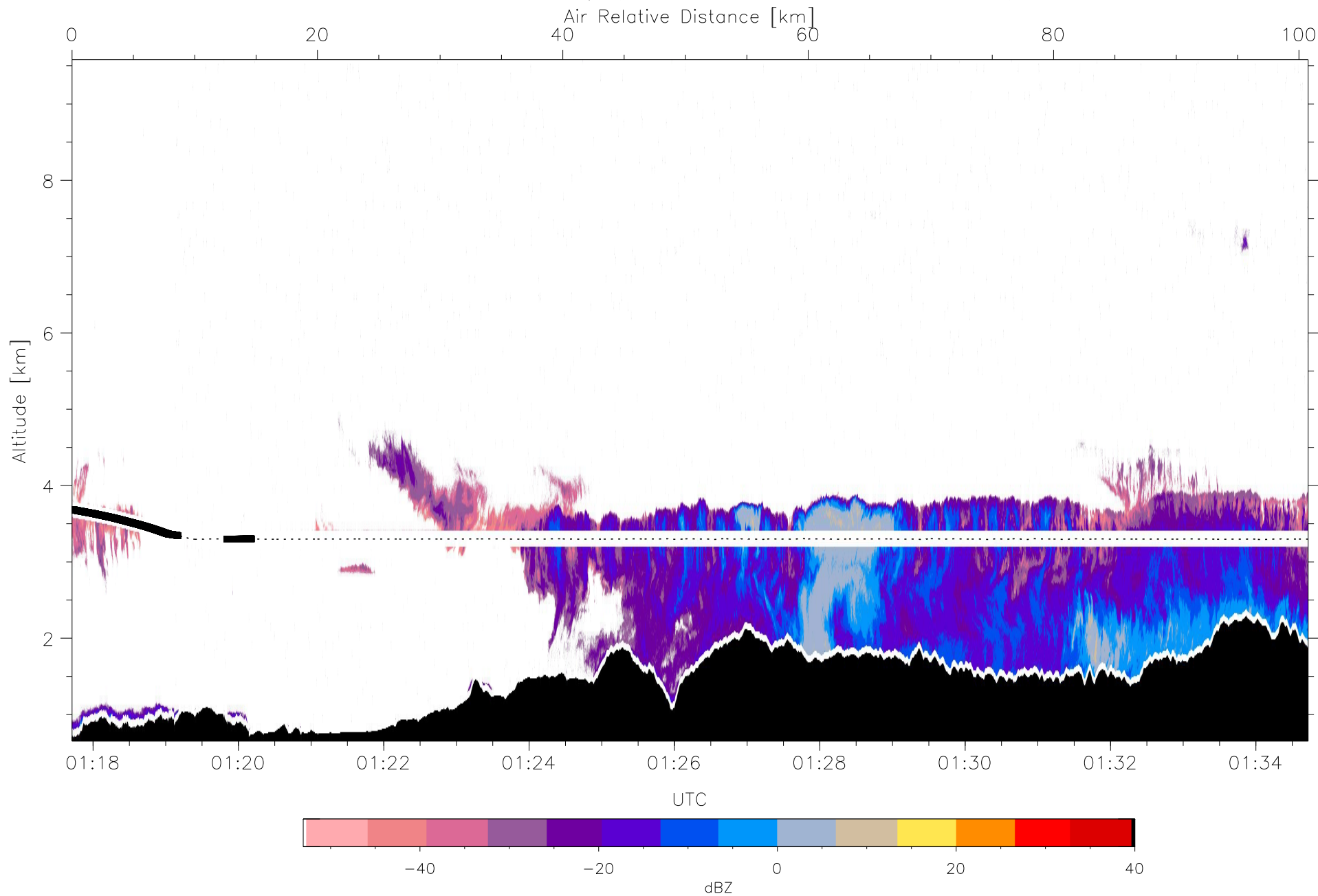
SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

Air Relative Distance [km]

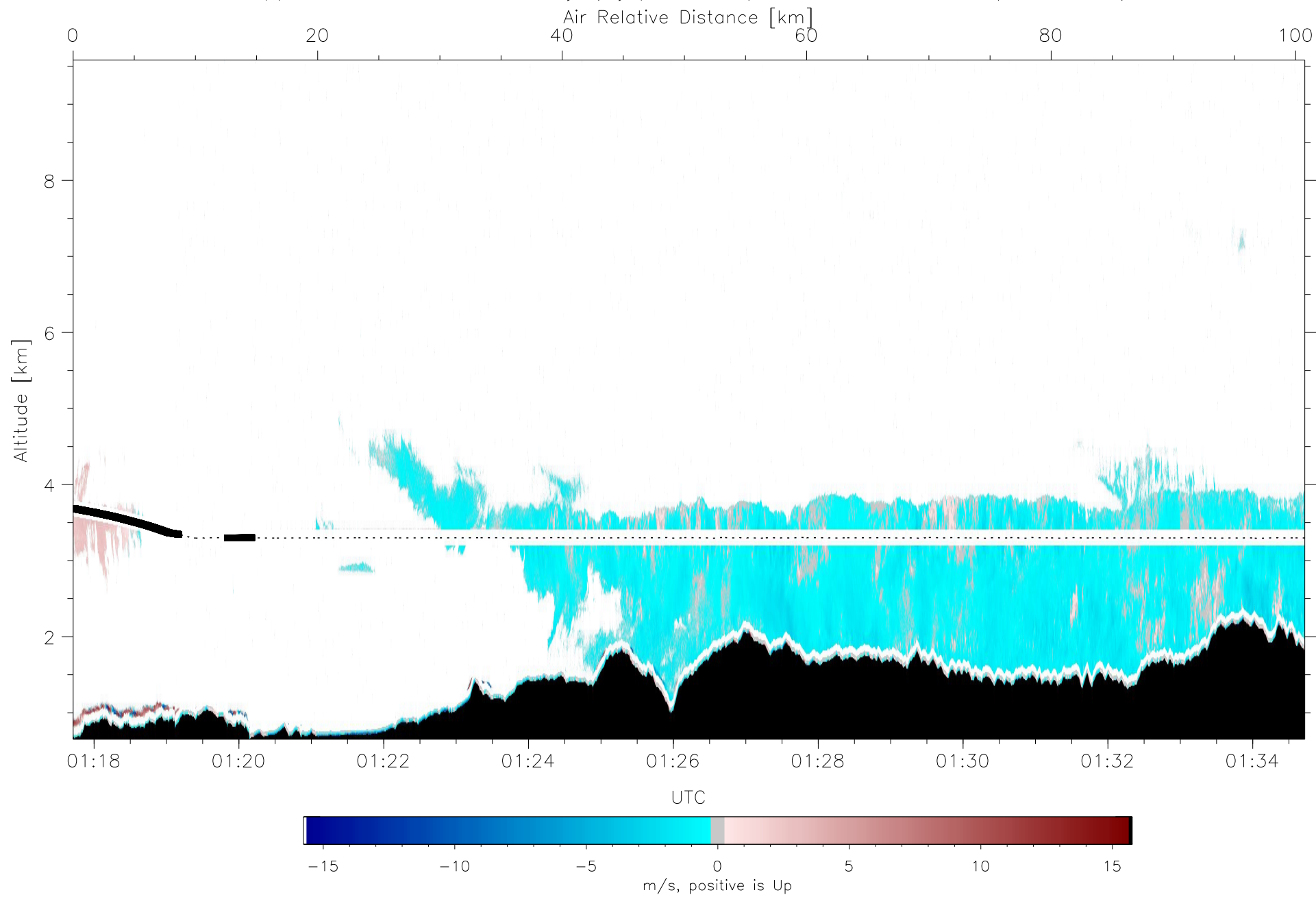


Fri Jan 20 09:40:46 2017 WCR_L1.SNOWIE17.20170120.011552_011743.CPP.DV1.updown



SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

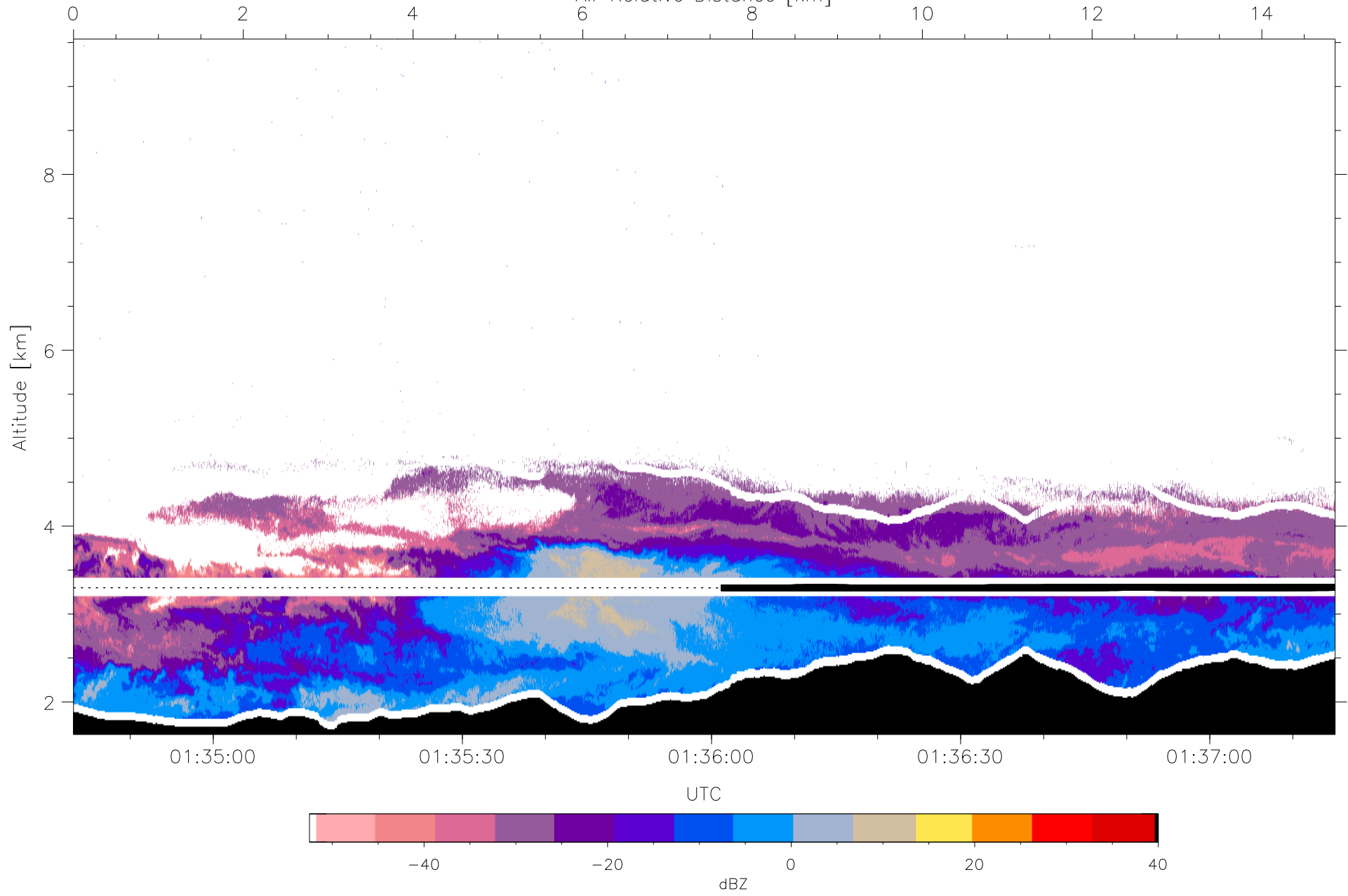


Fri Jan 20 09:41:13 2017 WCR_L1.SNOWIE17.20170120.011742_013444.CPP.DV1.updown

SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down Reflectivity (hh/llh, IDs: 1111111 | 2111100)

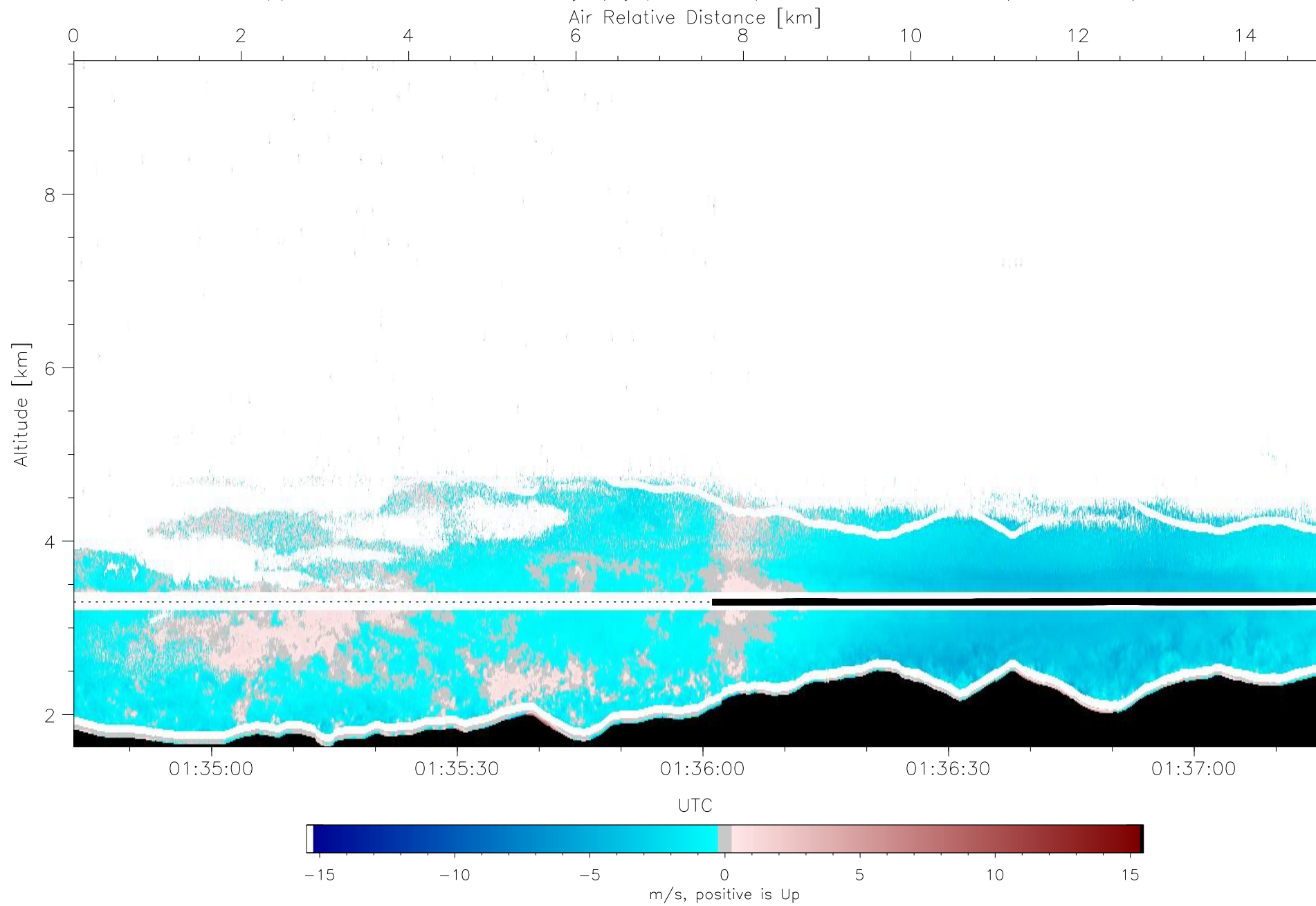
Air Relative Distance [km]



Fri Jan 20 09:41:28 2017 WCR_L1.SNOWIE17.20170120.013443_013716.CPP.dBZh1.updown

SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

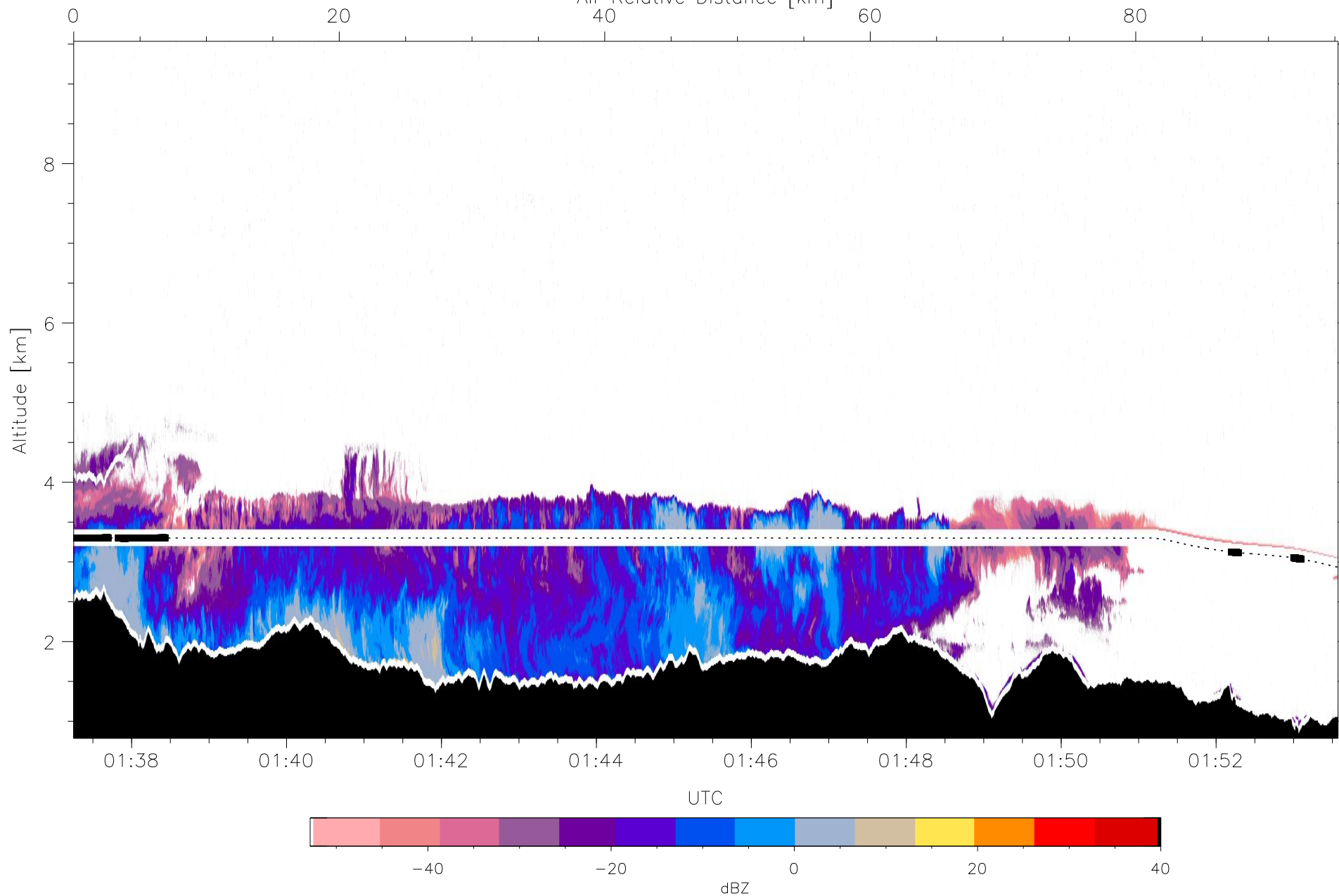


Fri Jan 20 09:41:31 2017 WCR_L1.SNOWIE17.20170120.013443_013716.CPP.DV1.updown

SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down Reflectivity (hh/hh, IDs: 1111111 | 2111100)

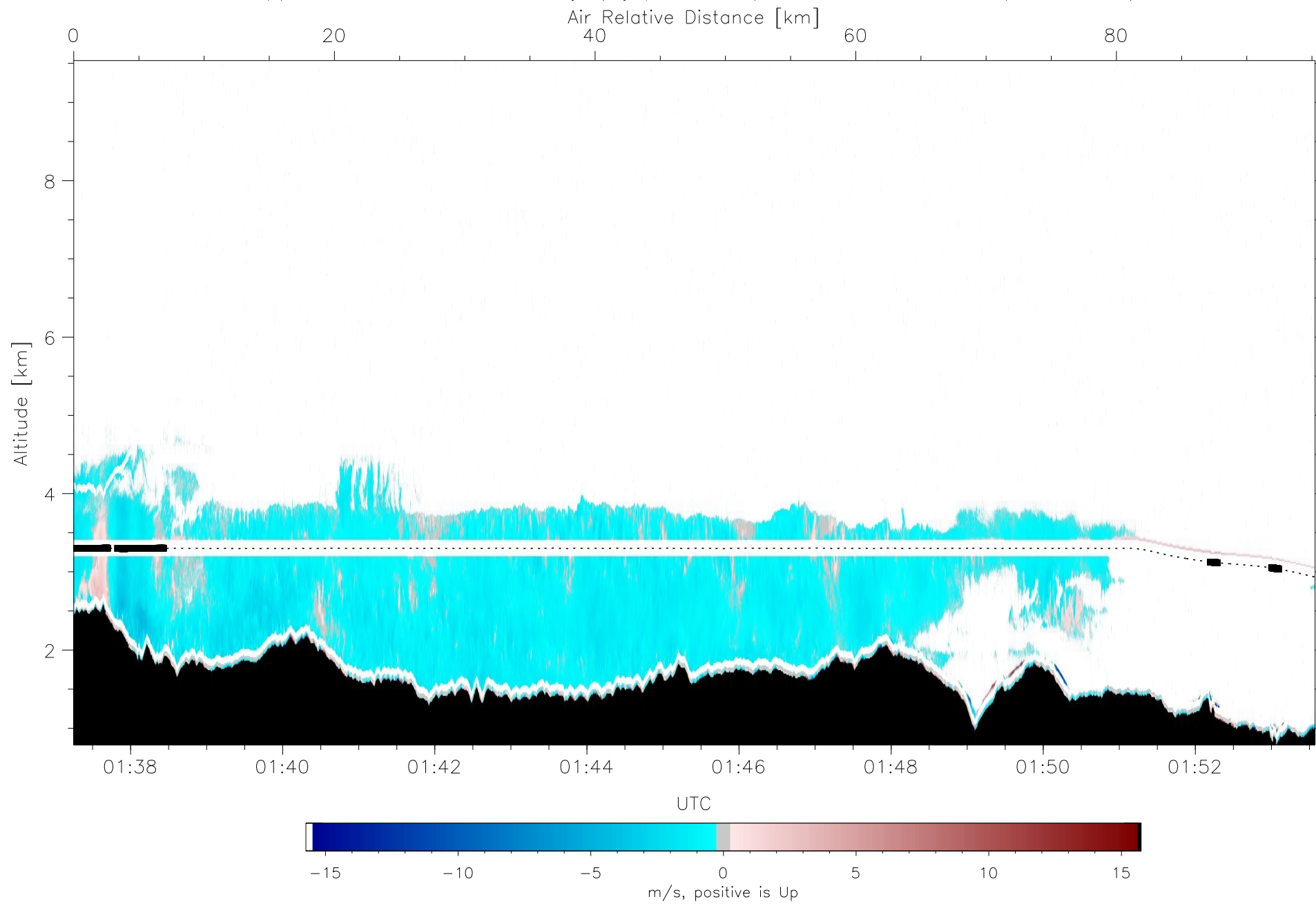
Air Relative Distance [km]



Fri Jan 20 09:41:44 2017 WCR_L1.SNOWIE17.20170120.013715_015335.CPP.dBZh1.updown

SNOWIE17 WCR L1 RF06(Applanix:av)

Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)



Fri Jan 20 09:41:56 2017 WCR_L1.SNOWIE17.20170120.013715_015335.CPP.DV1.updown