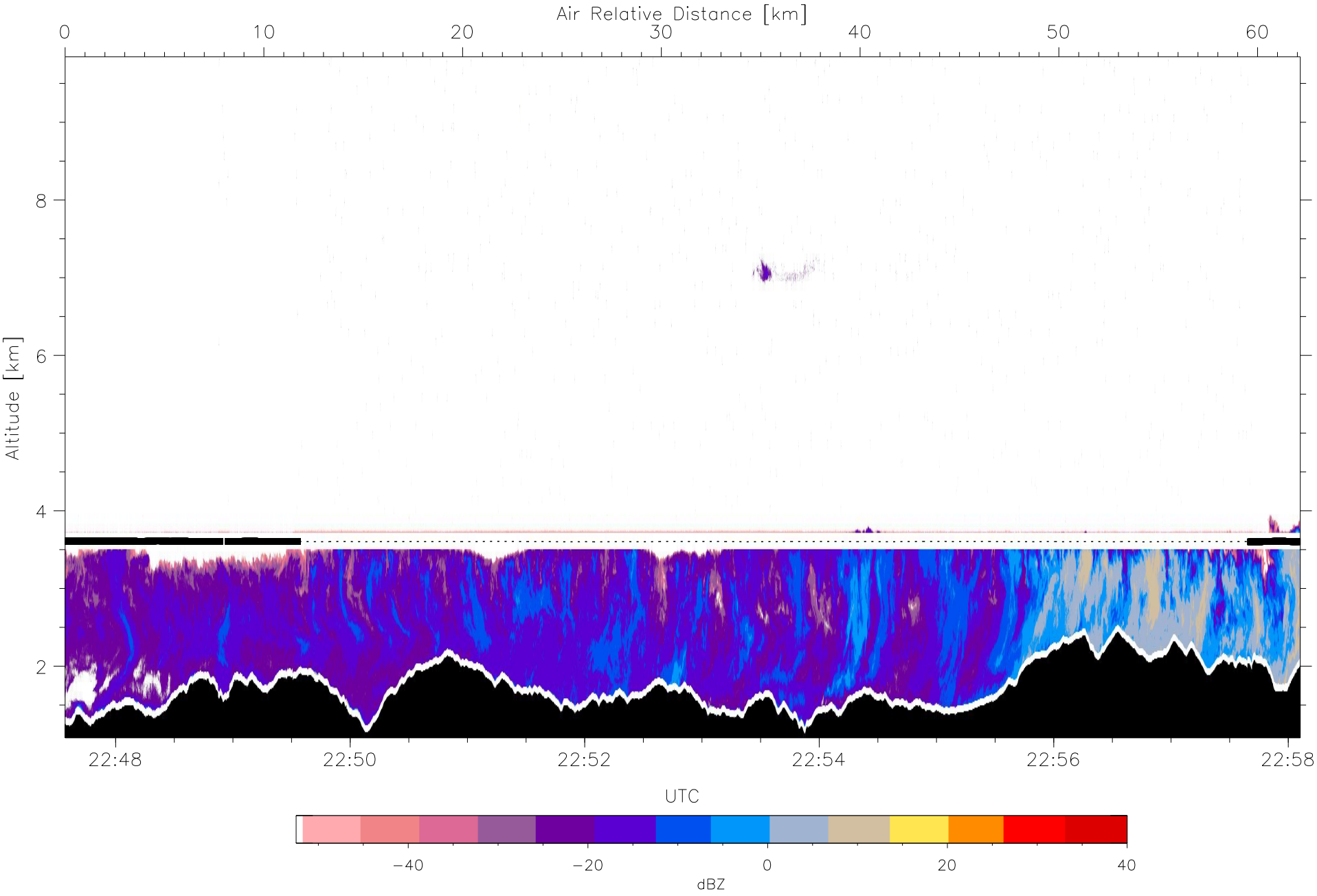
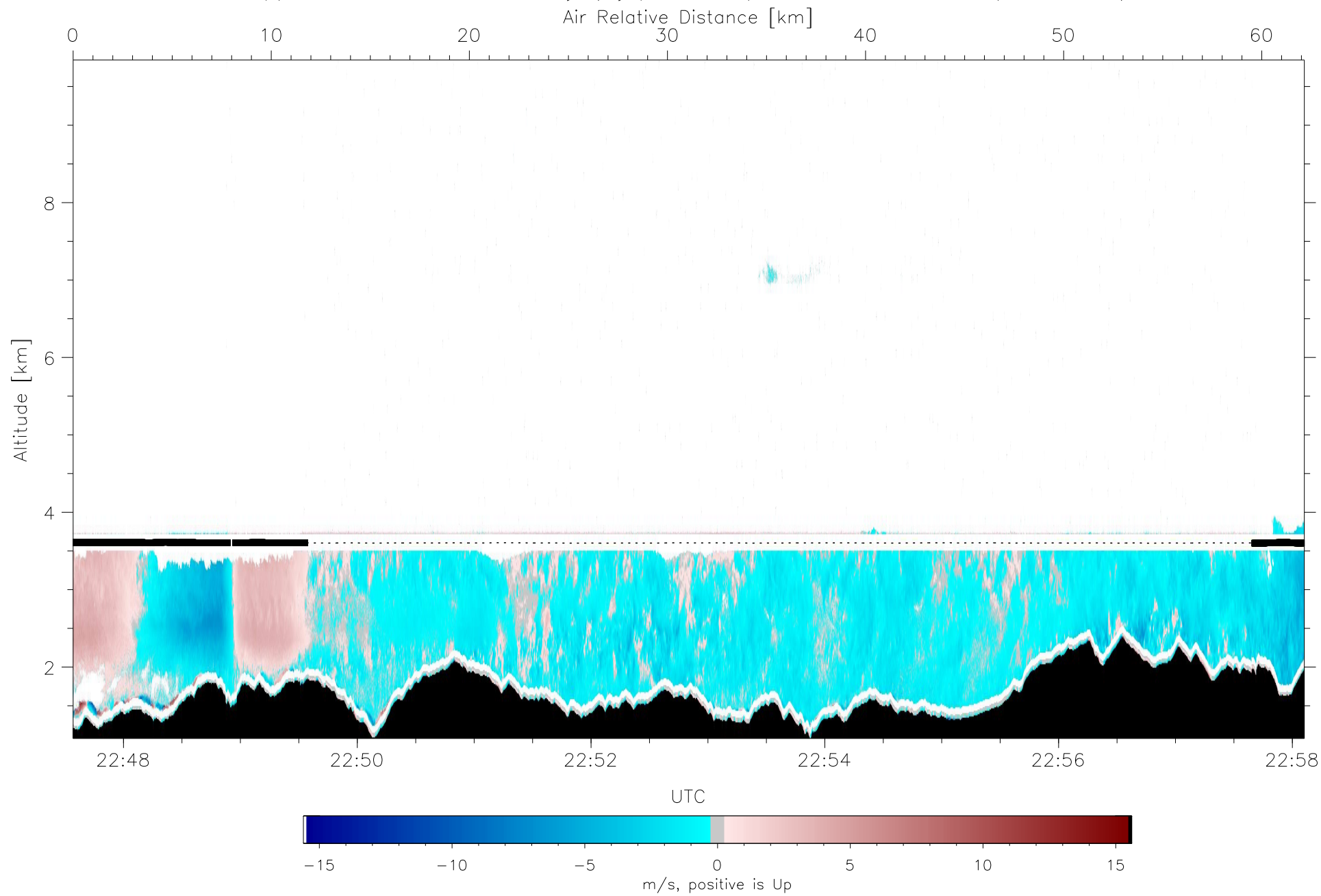


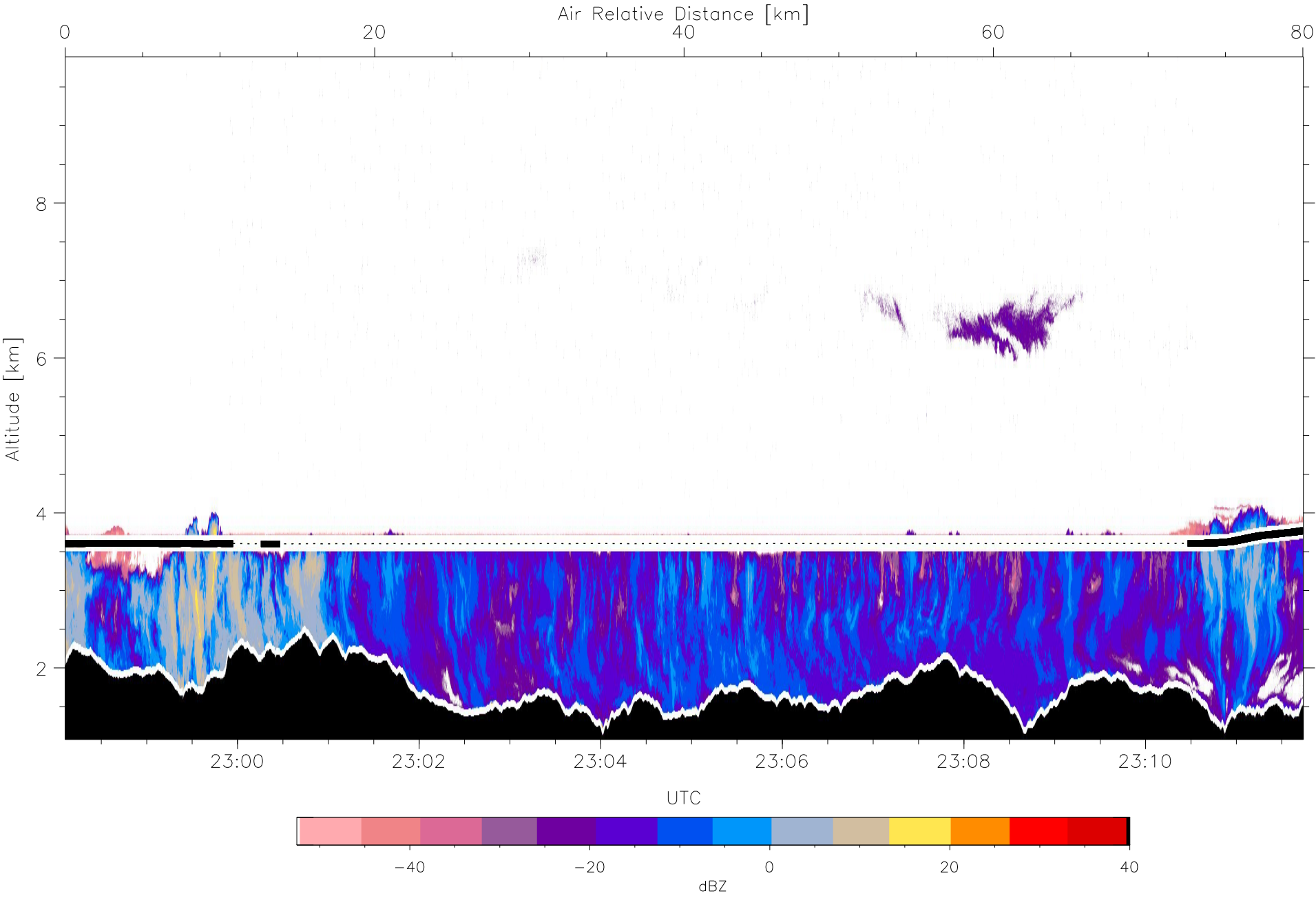


SNOWIE17 WCR L1 RF07(Applanix:av)

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

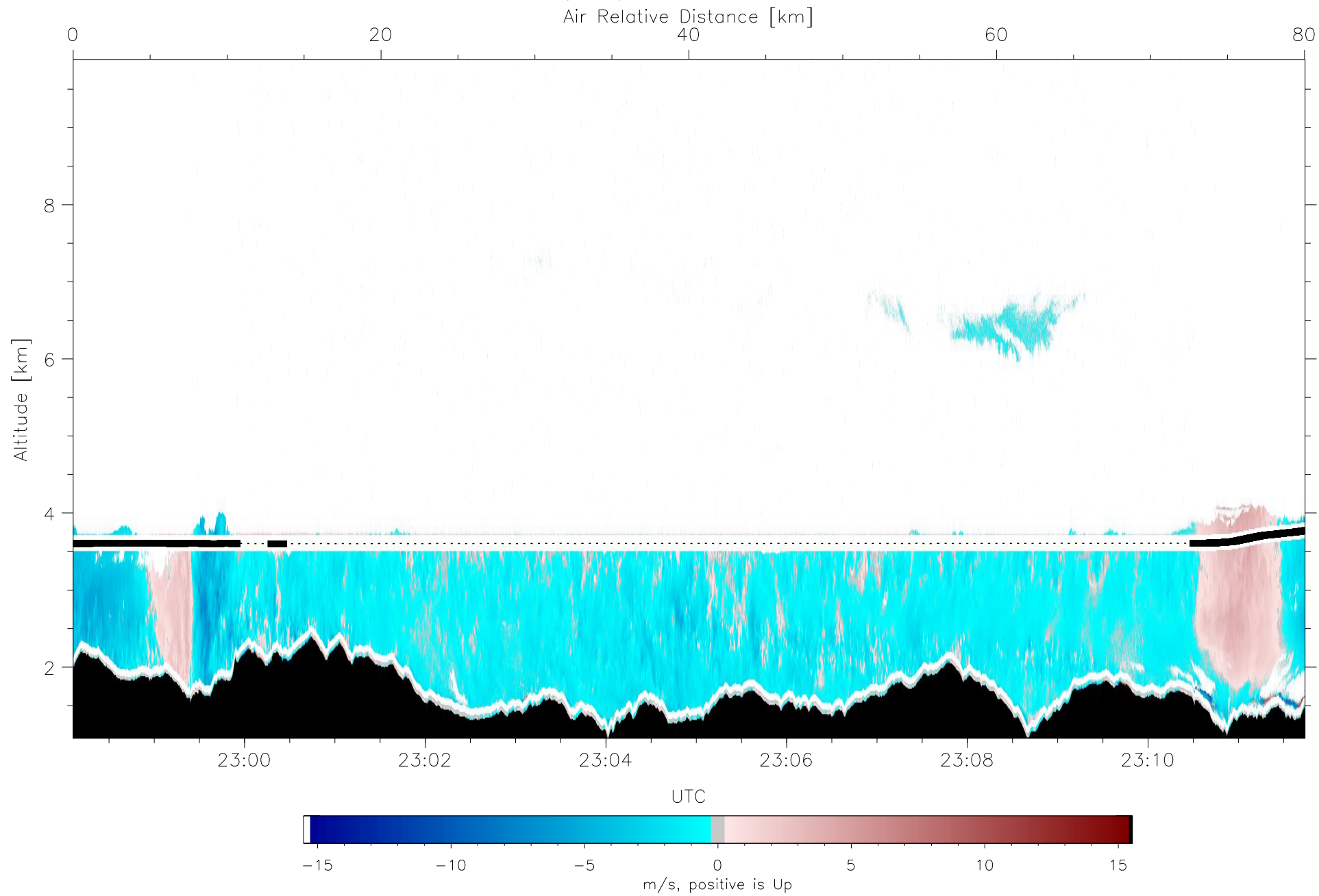


Sun Jan 22 00:03:16 2017 WCR_L1.SNOWIE17.20170121.224734_225807.CPP.DV1.updown



SNOWIE17 WCR L1 RF07(Applanix:av)

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

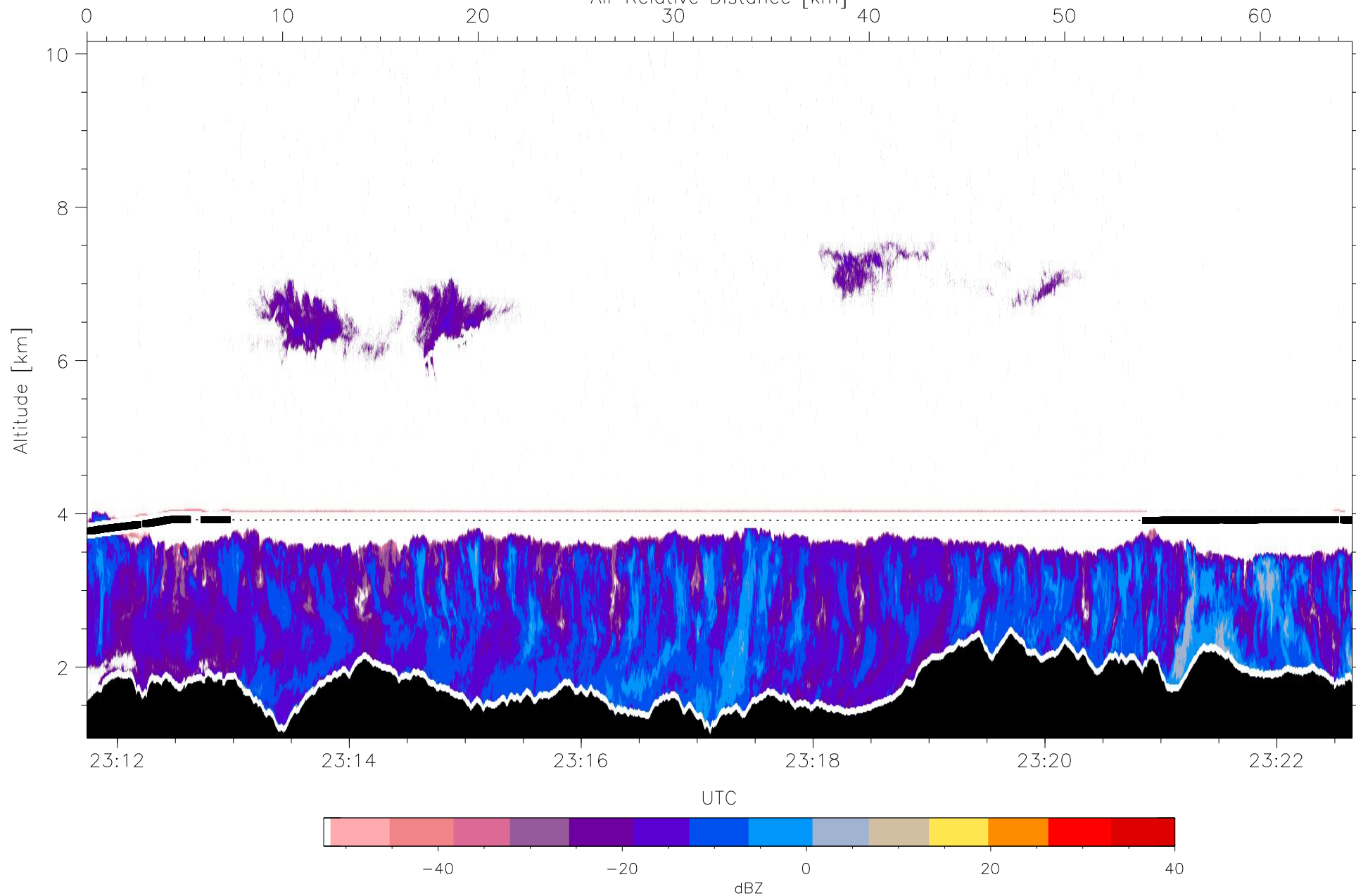


Sun Jan 22 00:03:47 2017 WCR_L1.SNOWIE17.20170121.225806_231145.CPP.DV1.updown

SNOWIE17 WCR L1 RF07(Applanix:av)

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

Air Relative Distance [km]

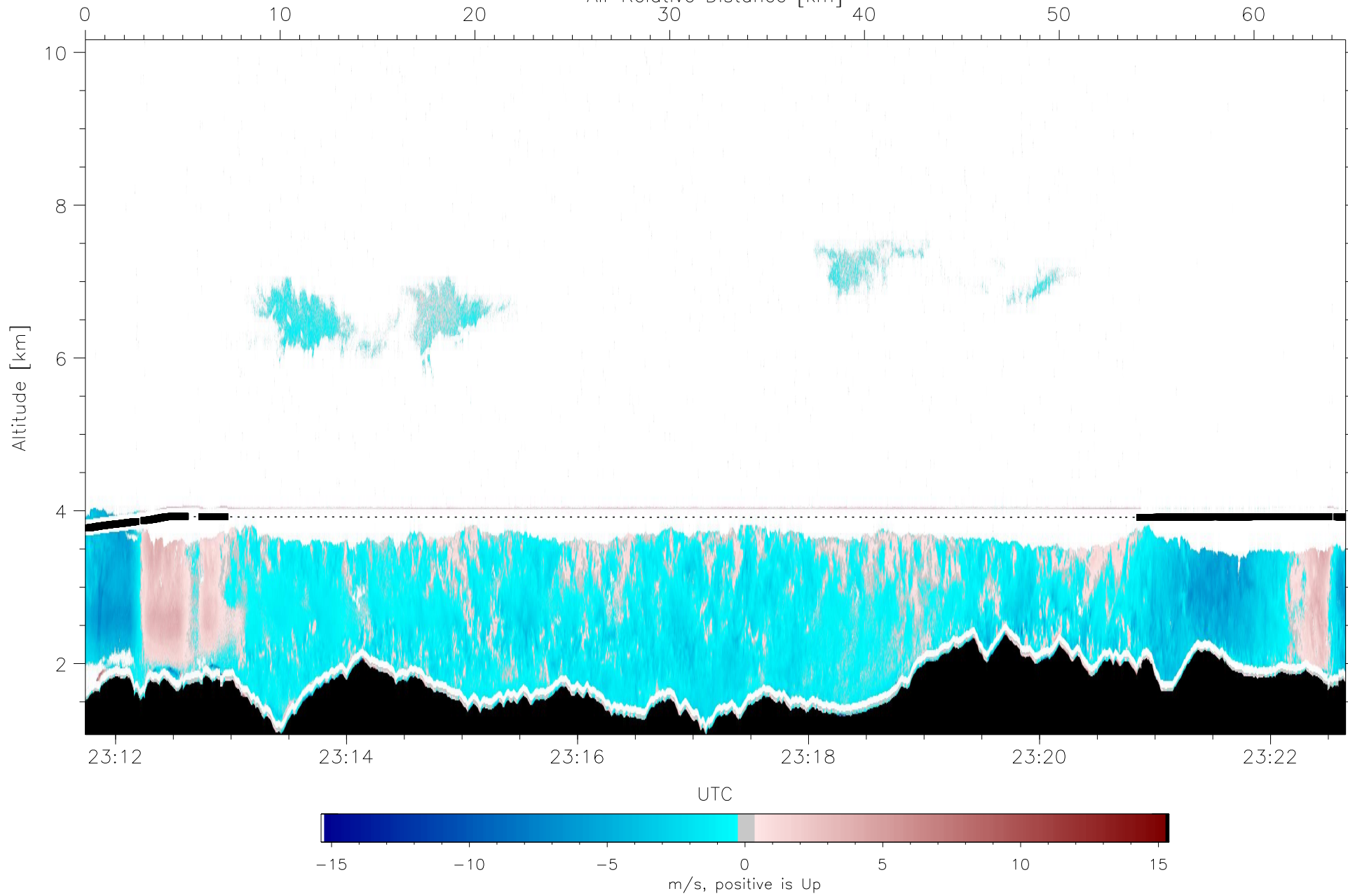


Sun Jan 22 00:04:05 2017 WCR_L1.SNOWIE17.20170121.231144_232240.CPP.dBZh1.updown

SNOWIE17 WCR L1 RF07(Applanix:av)

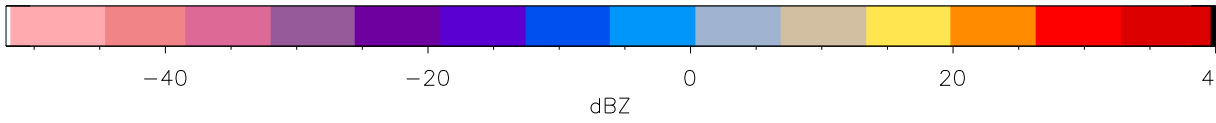
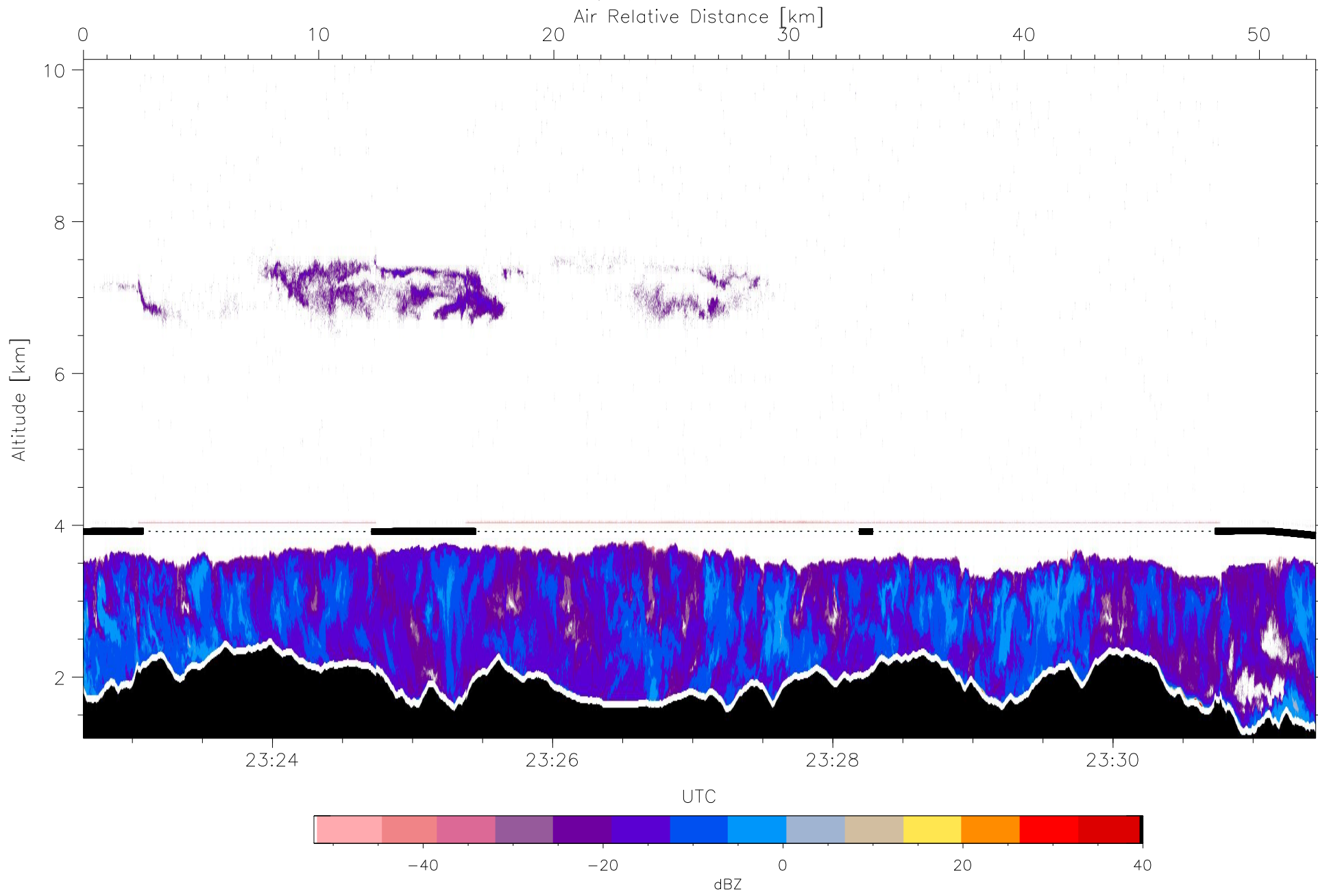
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

Air Relative Distance [km]



Sun Jan 22 00:04:15 2017 WCR_L1.SNOWIE17.20170121.231144_232240.CPP.DV1.updown

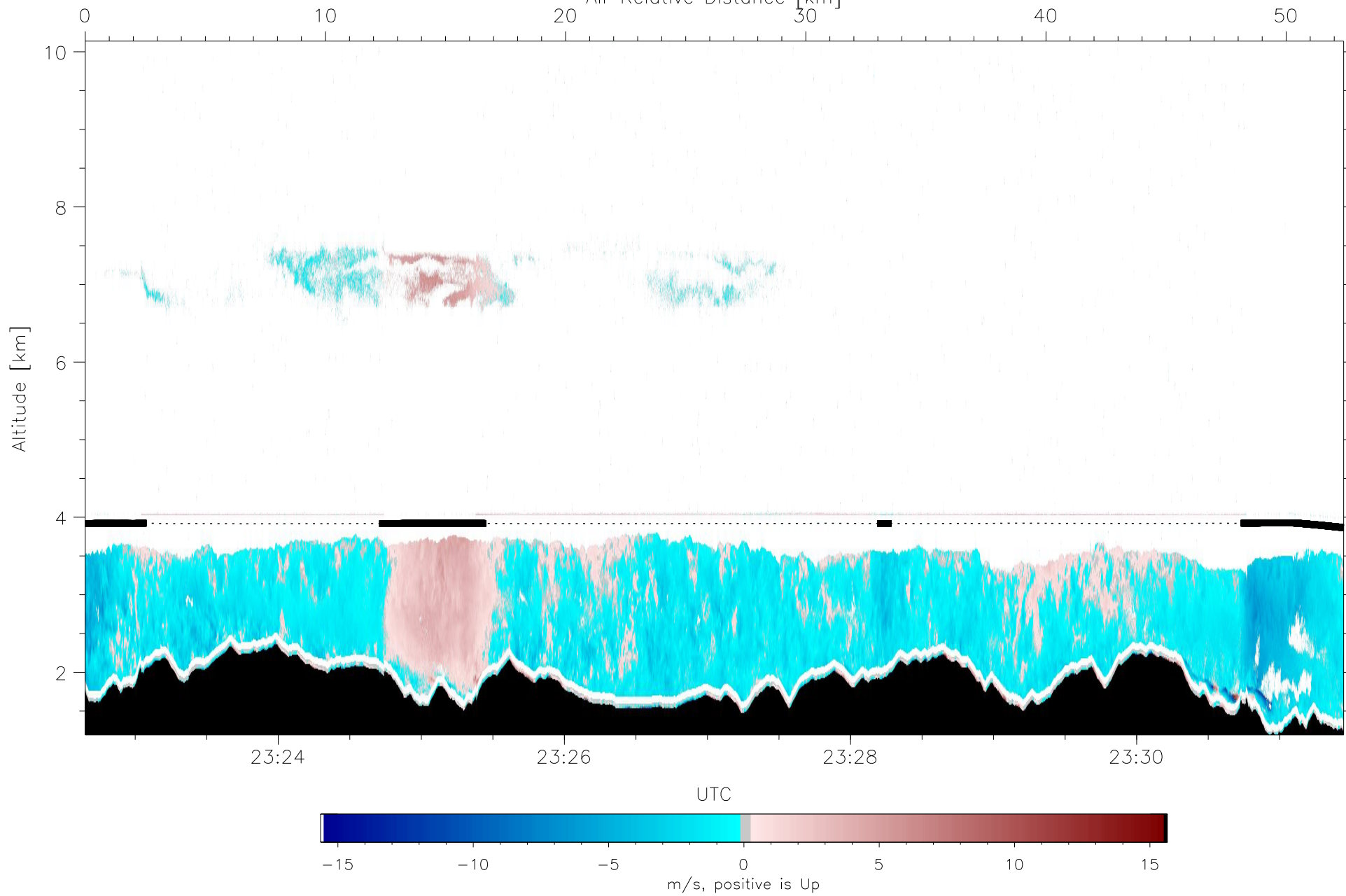
SNOWIE17 WCR L1 RF07(Applanix:av)
Up/Down Reflectivity (hh/ll, IDs: 1111111 | 2111100)

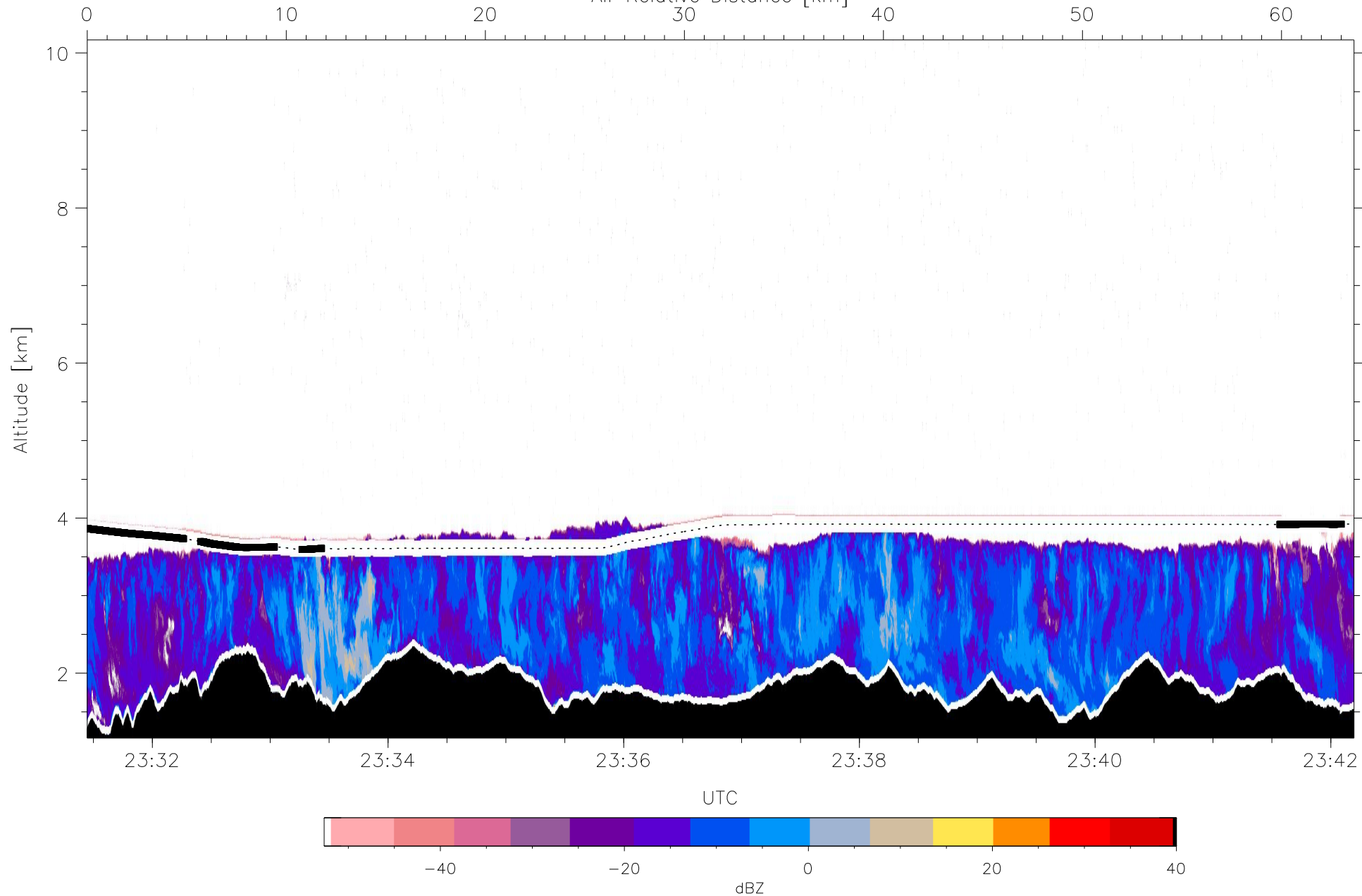


SNOWIE17 WCR L1 RF07(Applanix:av)

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

Air Relative Distance [km]

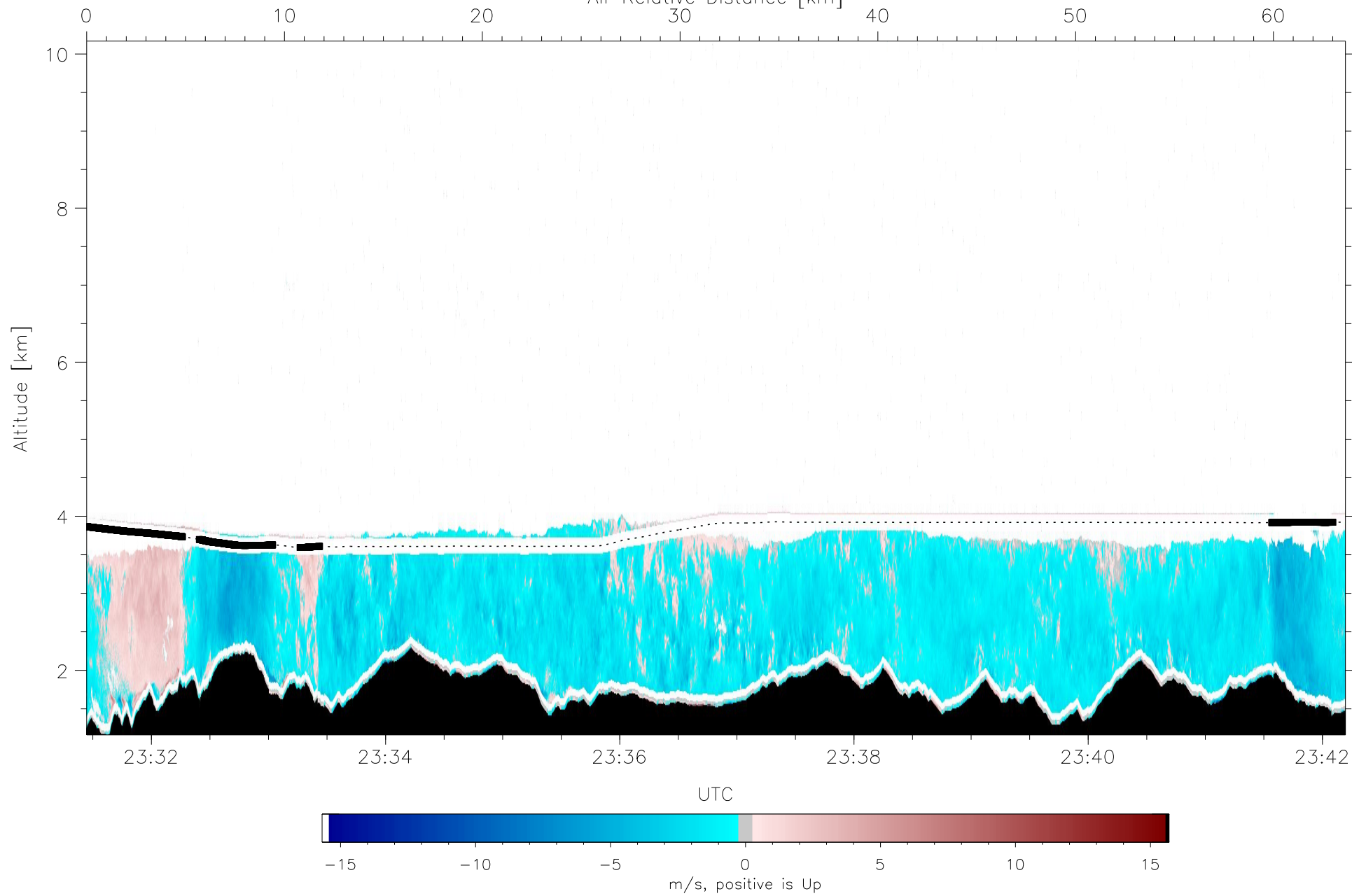




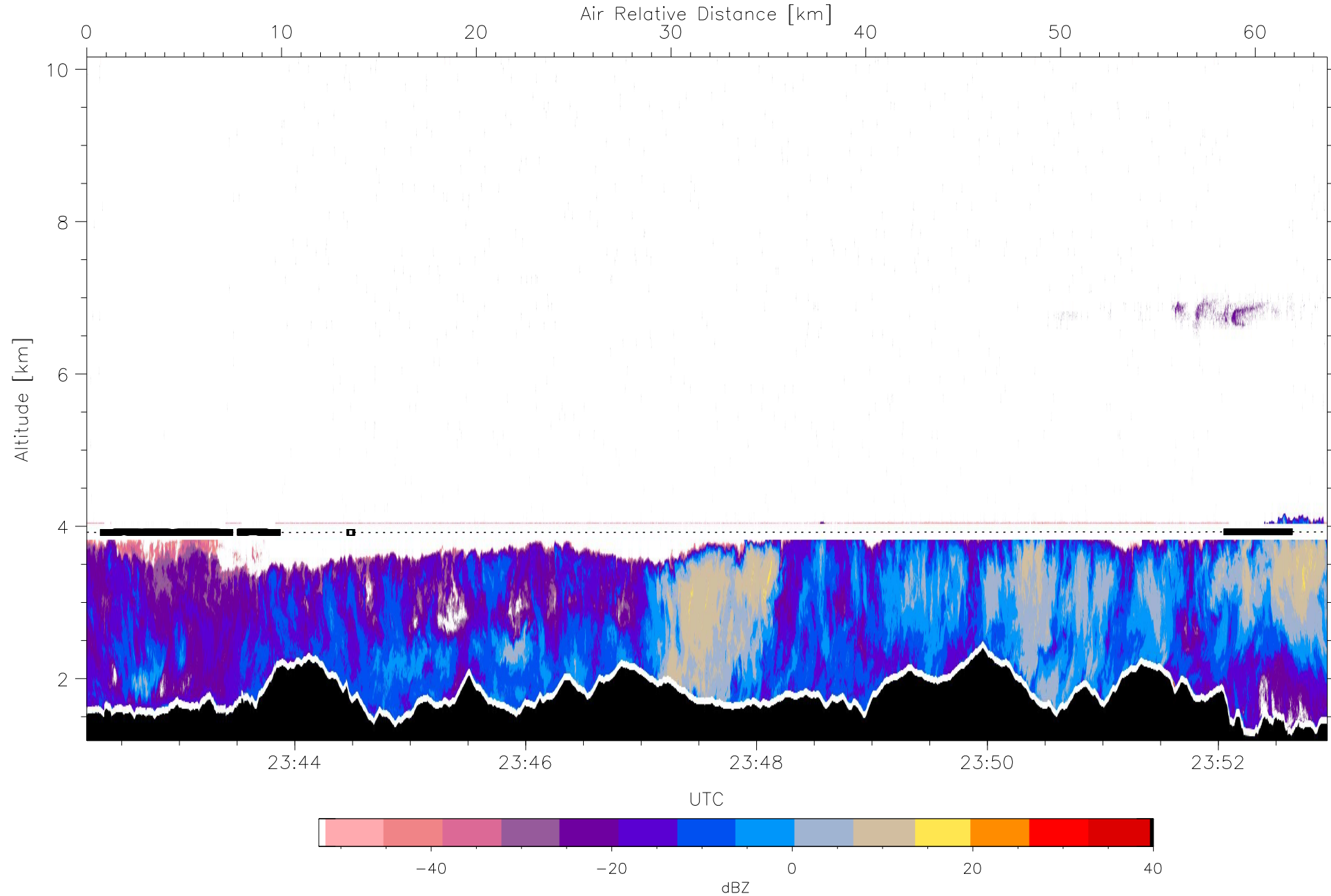
SNOWIE17 WCR L1 RF07(Applanix:av)

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

Air Relative Distance [km]



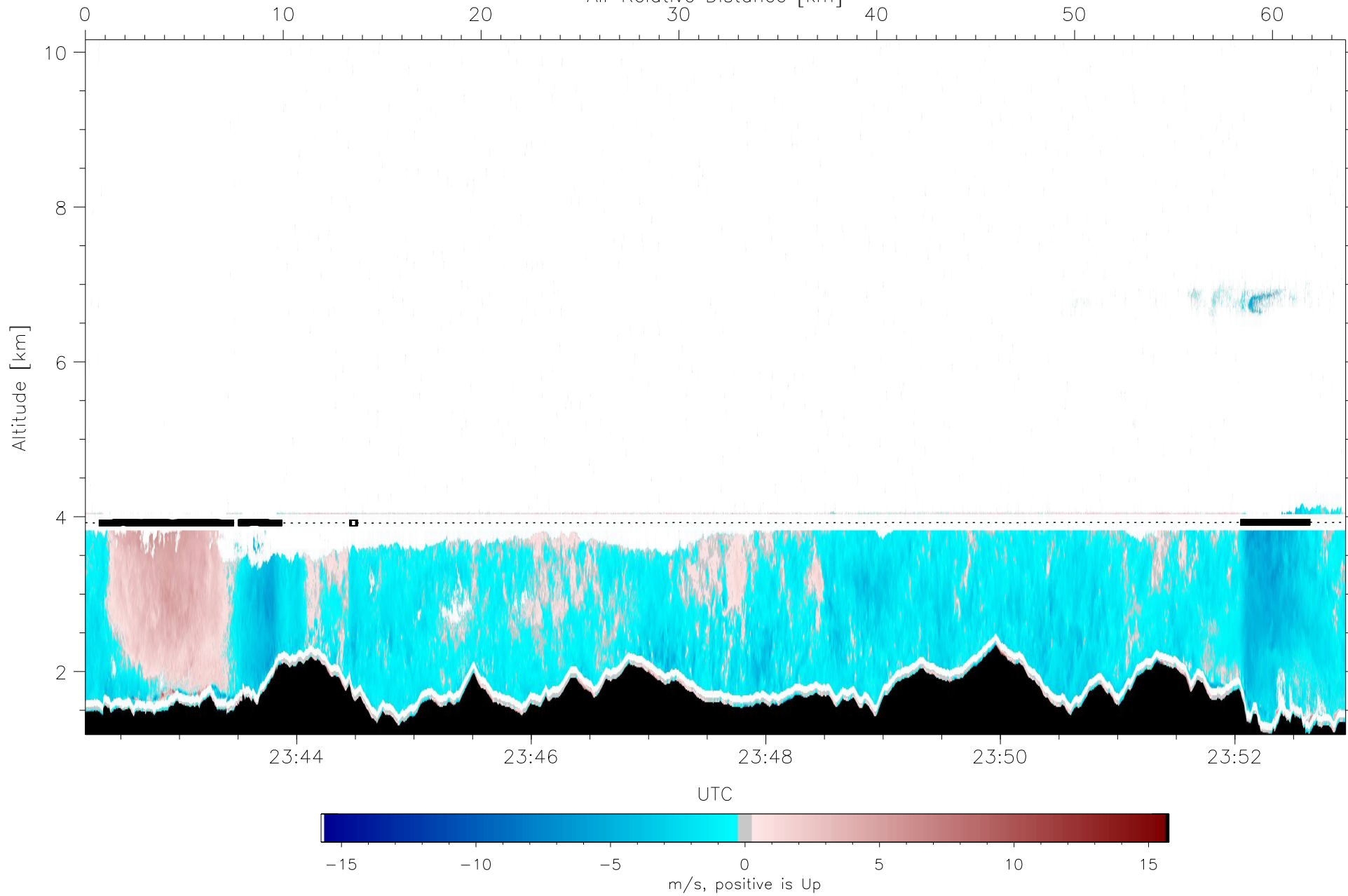
Sun Jan 22 00:05:01 2017 WCR_L1.SNOWIE17.20170121.233126_234212.CPP.DV1.updown

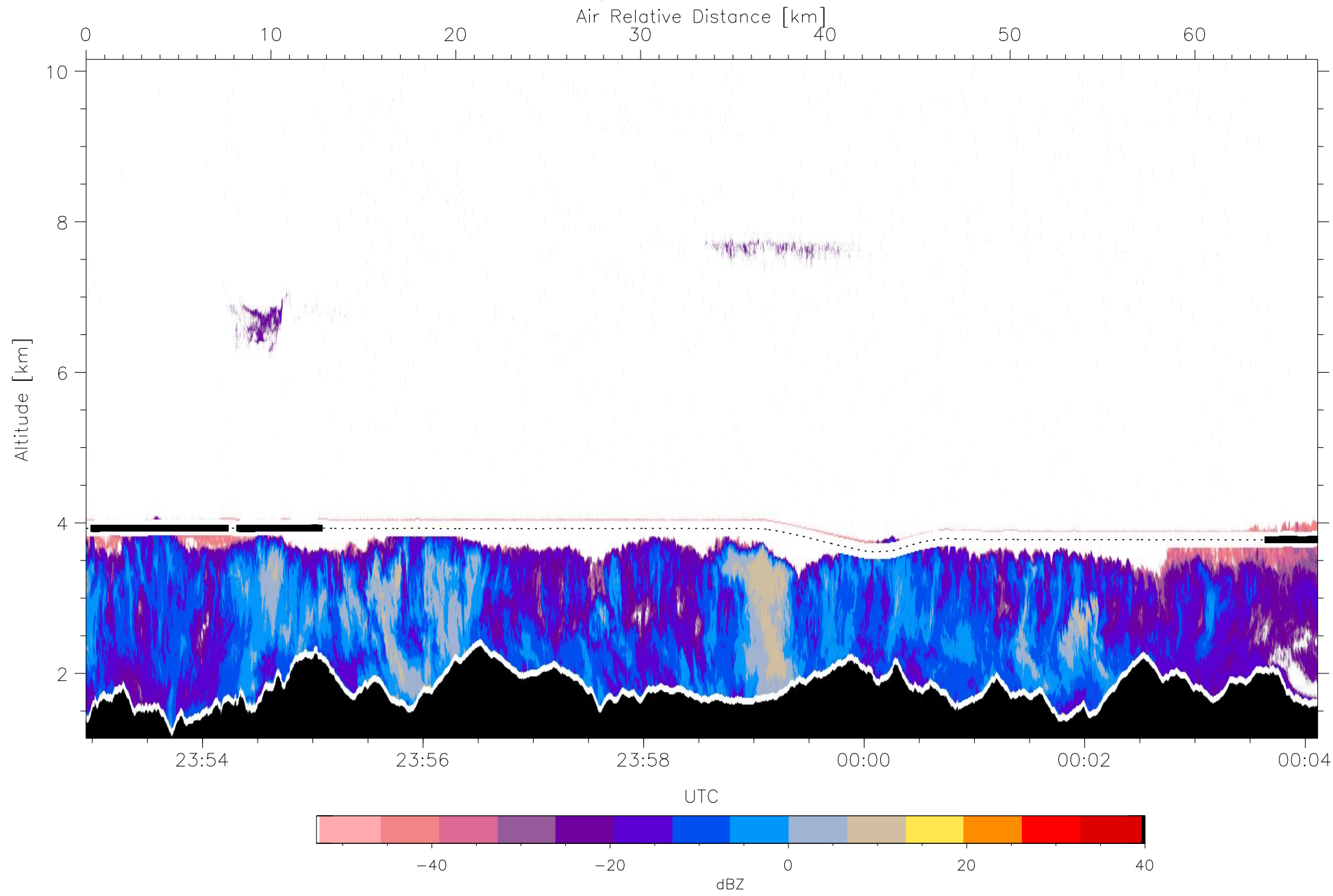


SNOWIE17 WCR L1 RF07(Applanix:av)

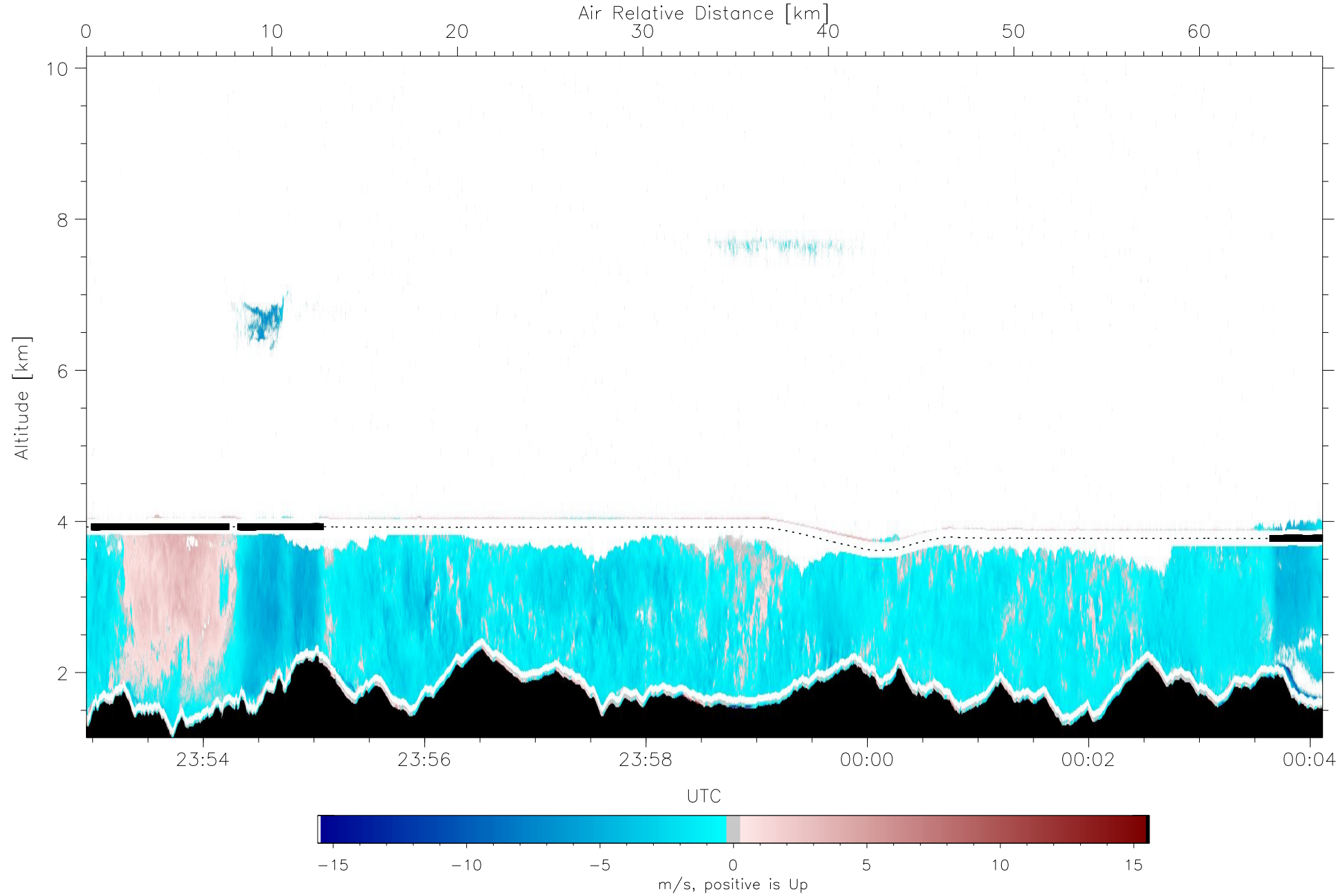
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

Air Relative Distance [km]

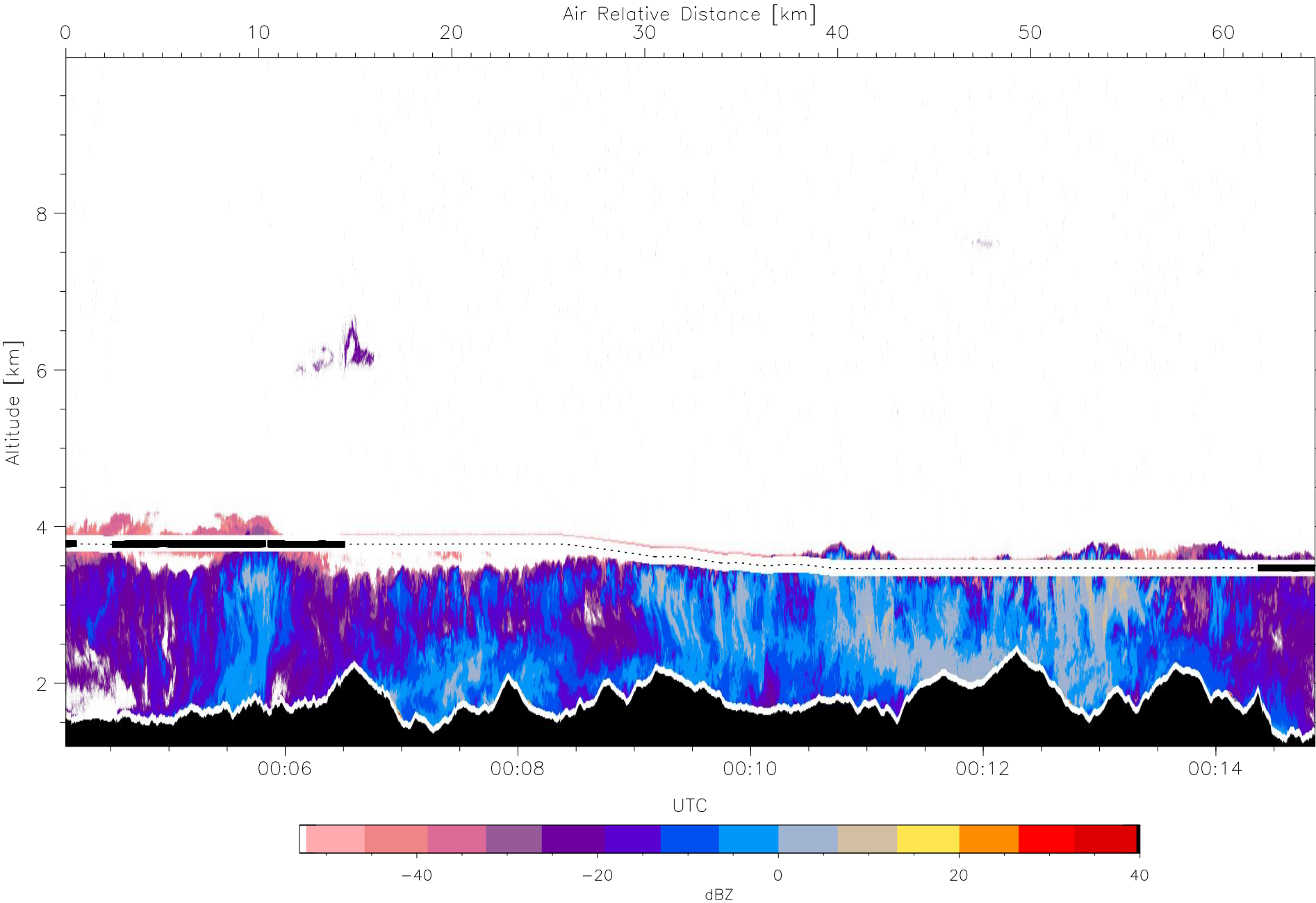




SNOWIE17 WCR L1 RF07(Applanix:av)
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

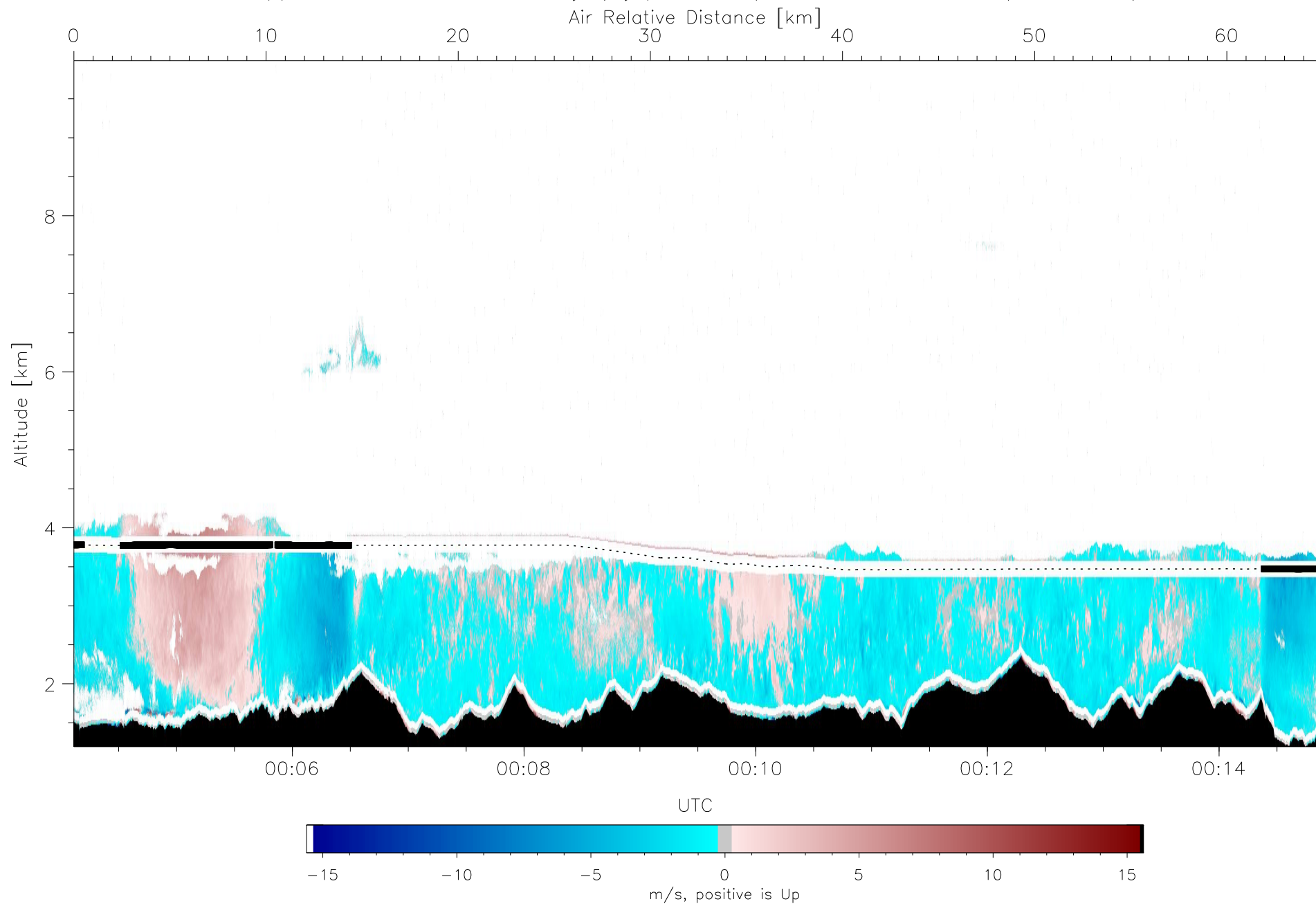


SNOWIE17 WCR L1 RF07(Applanix:av)
Up/Down Reflectivity (hhlhh, IDs: 1111111 | 2111100)

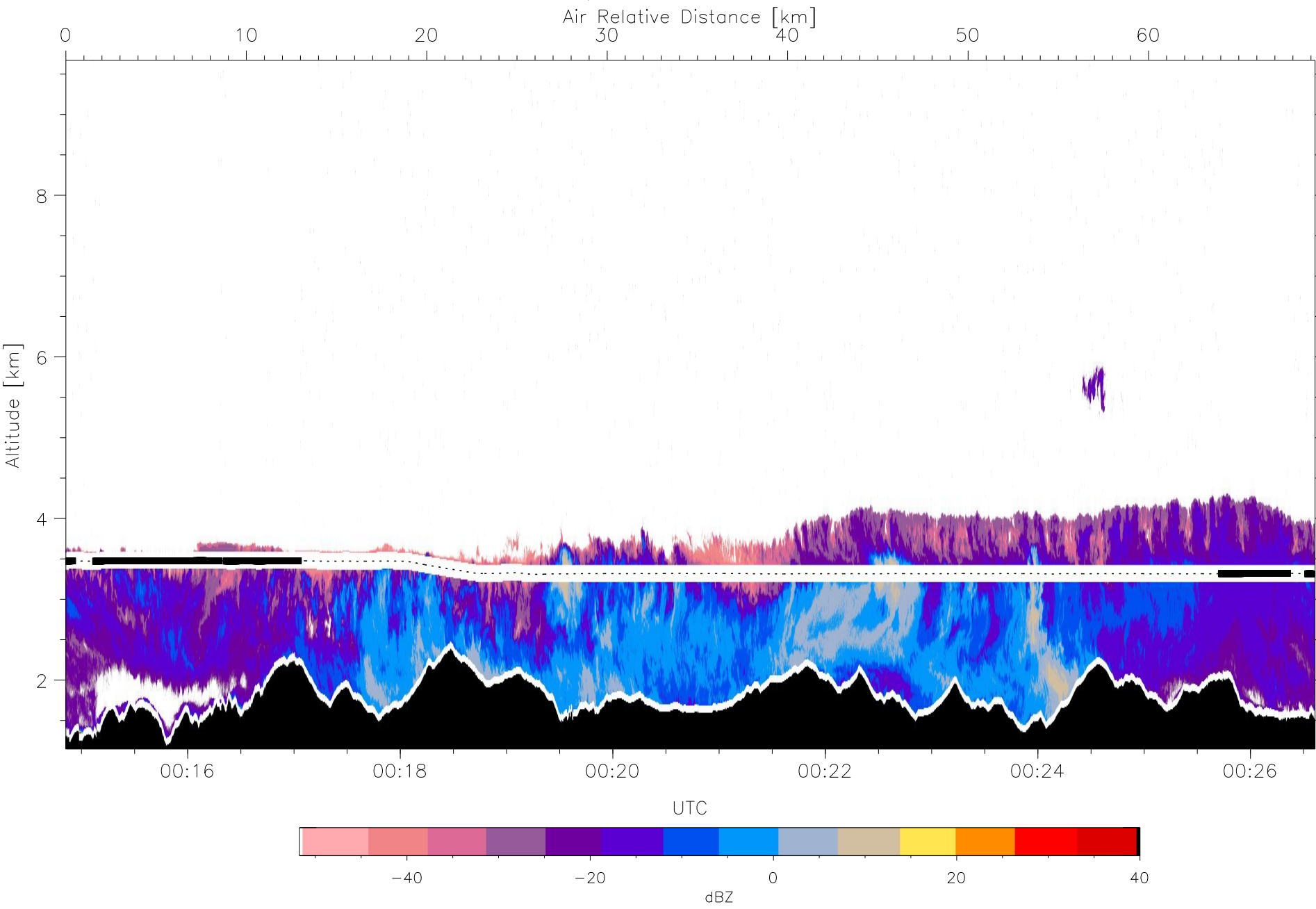


SNOWIE17 WCR L1 RF07(Applanix:av)

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

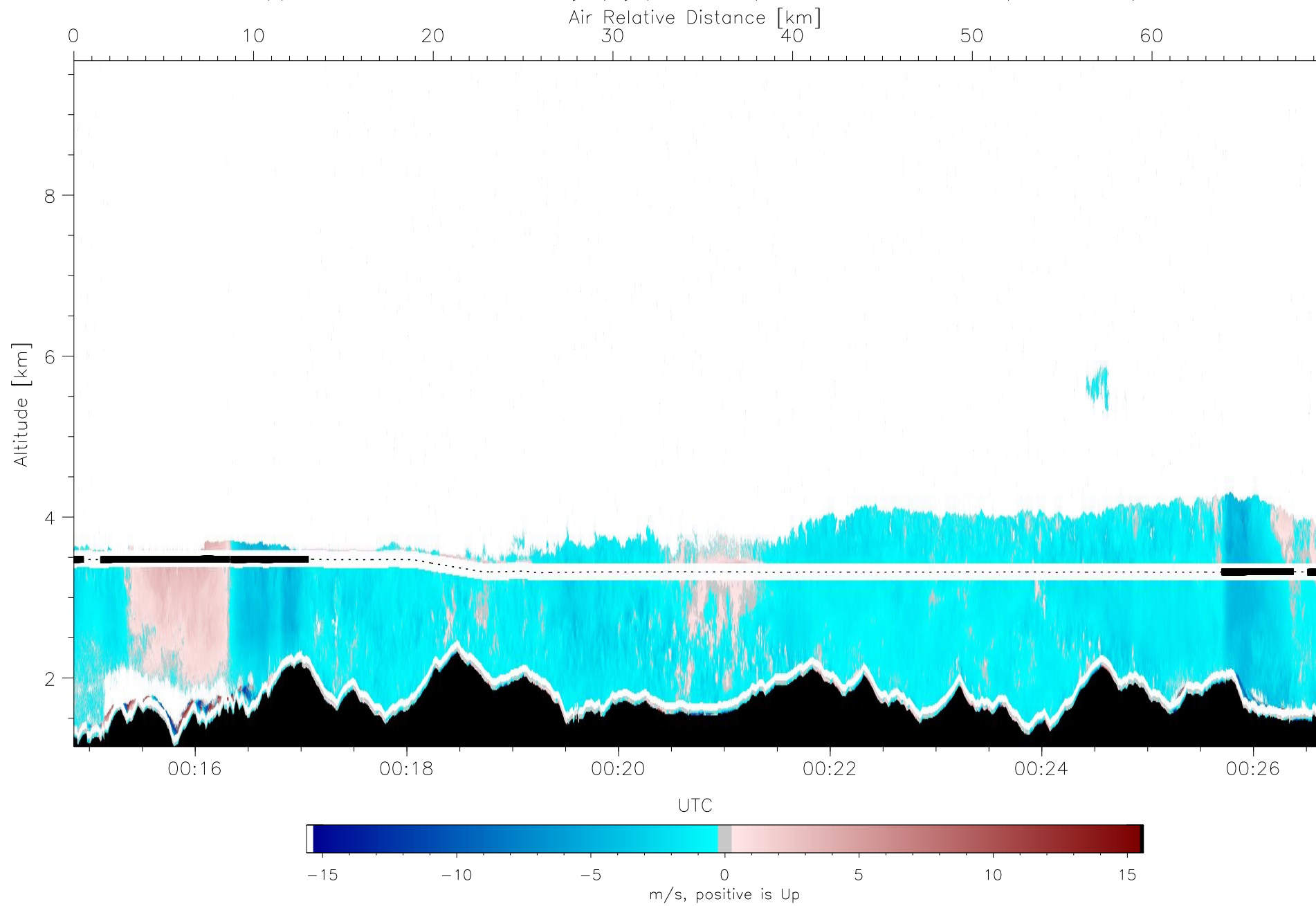


Sun Jan 22 00:06:18 2017 WCR_L1.SNOWIE17.20170122.000406_001452.CPP.DV1.updown



SNOWIE17 WCR L1 RF07(Applanix:av)

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

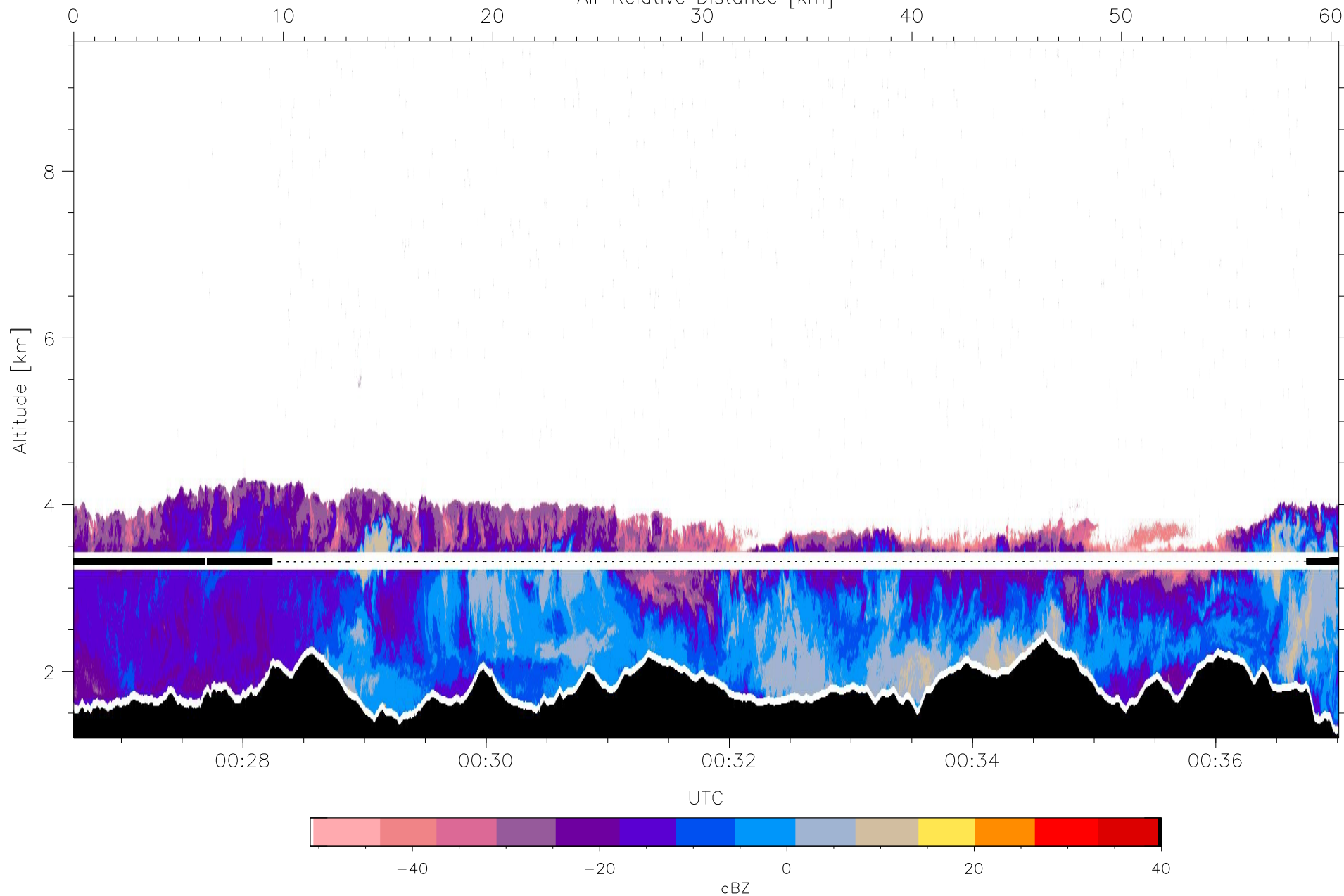


Sun Jan 22 00:06:44 2017 WCR_L1.SNOWIE17.20170122.001451_002637.CPP.DV1.updown

SNOWIE17 WCR L1 RF07(Applanix:av)

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

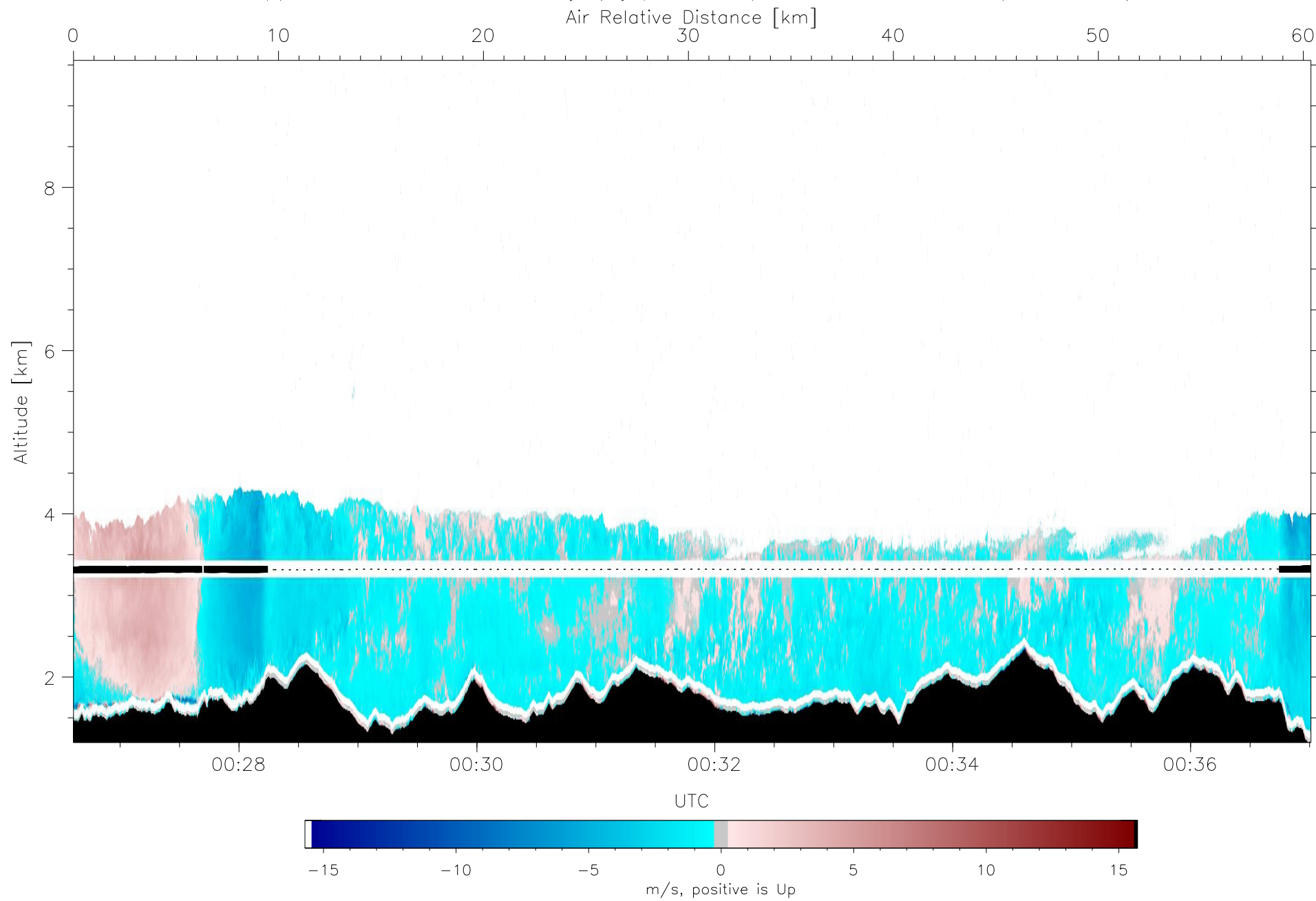
Air Relative Distance [km]



Sun Jan 22 00:07:01 2017 WCR_L1.SNOWIE17.20170122.002636_003701.CPP.dBZh1.updown

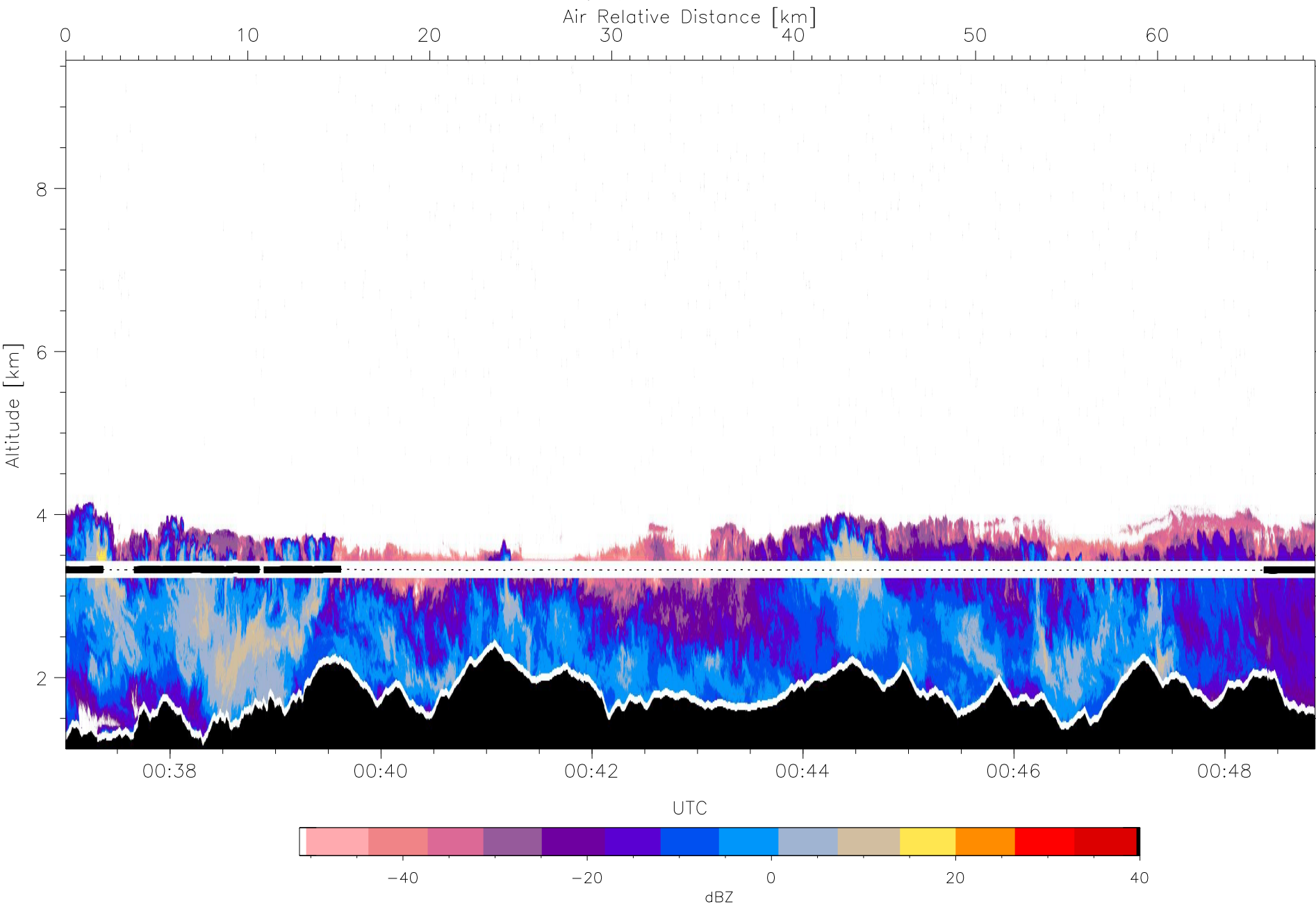
SNOWIE17 WCR L1 RF07(Applanix:av)

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



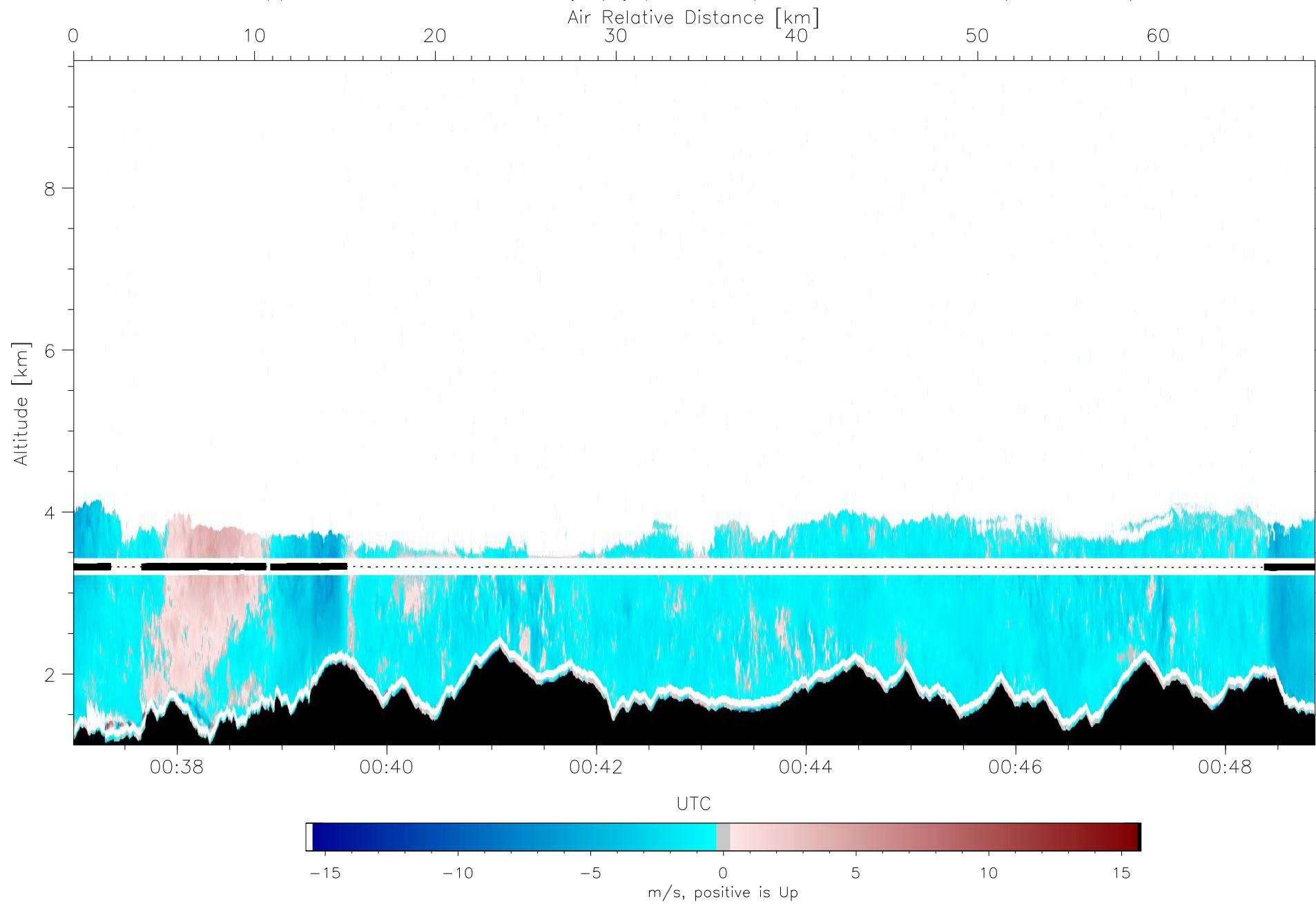
Sun Jan 22 00:07:09 2017 WCR_L1.SNOWIE17.20170122.002636_003701.CPP.DV1.updown

SNOWIE17 WCR L1 RF07(Applanix:av)
Up/Down Reflectivity (hhlhh, IDs: 1111111 | 2111100)

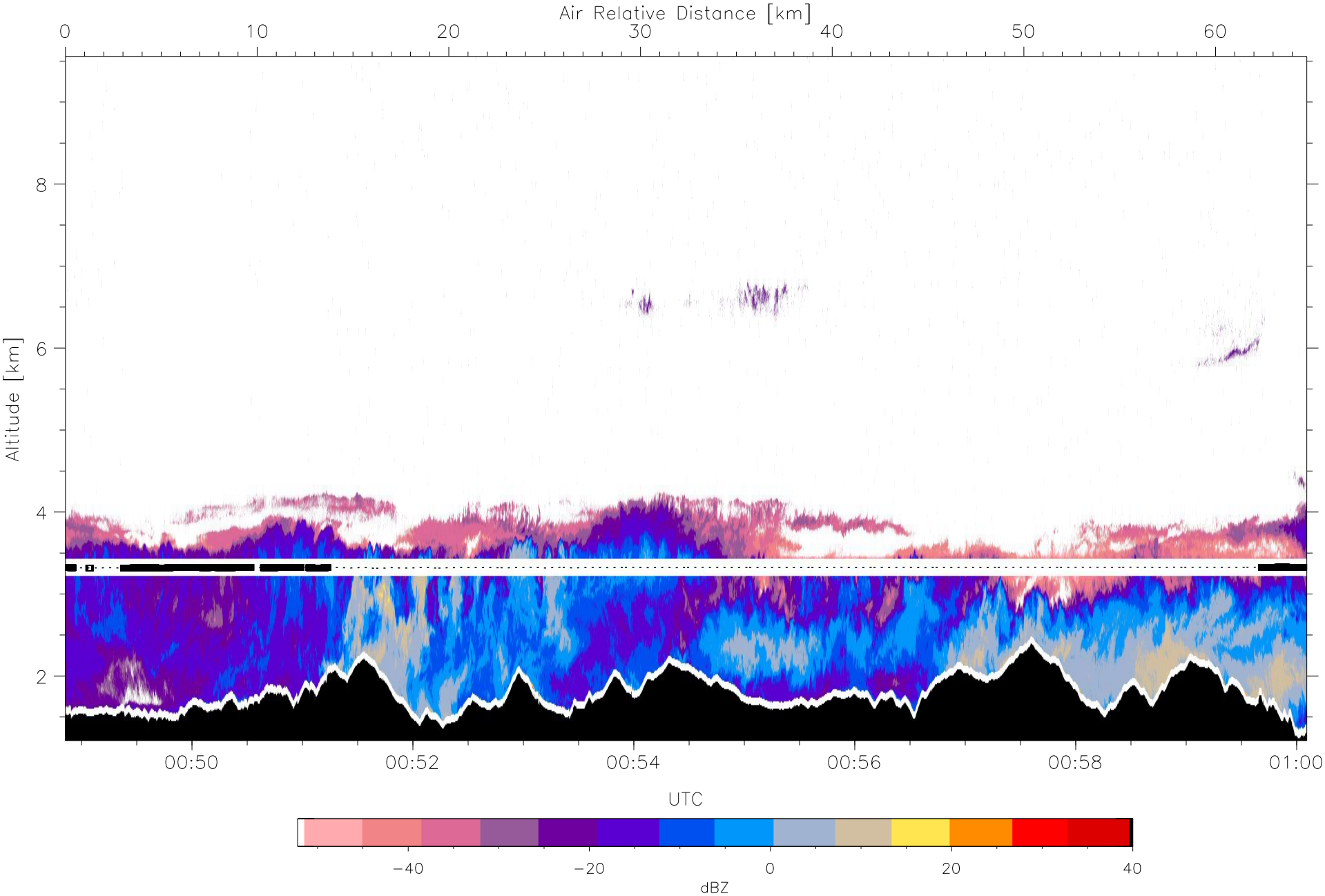


SNOWIE17 WCR L1 RF07(Applanix:av)

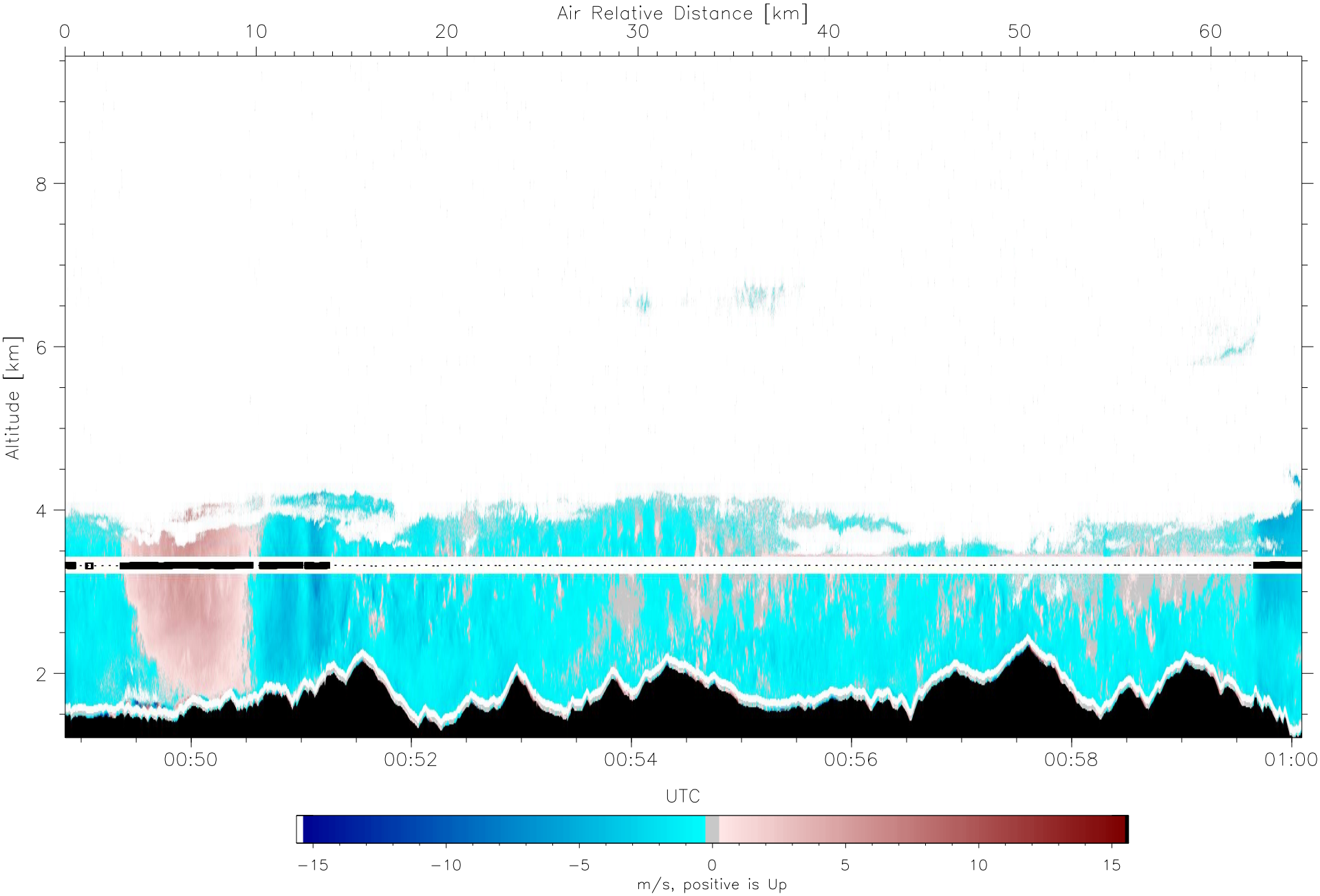
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)



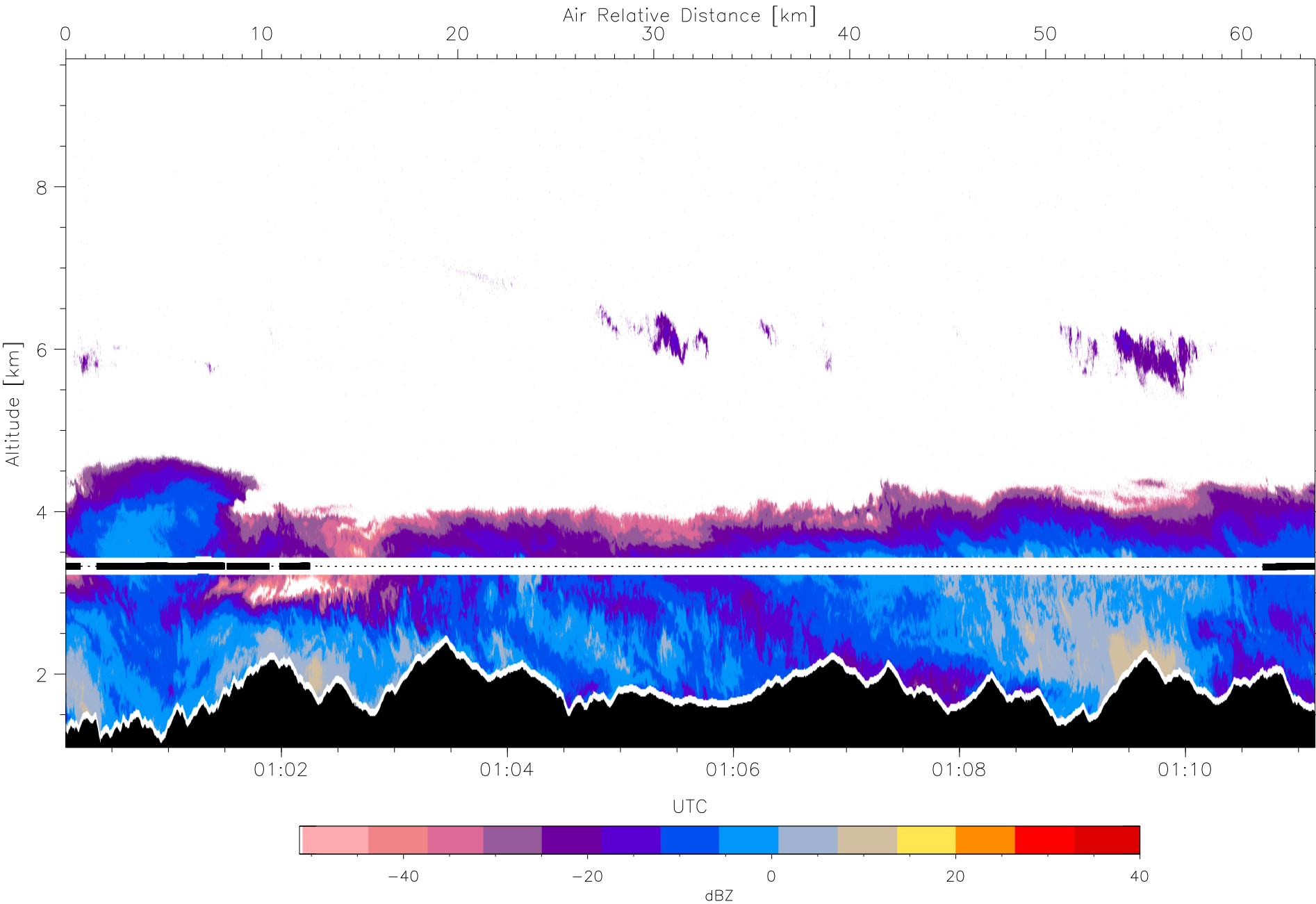
Sun Jan 22 00:07:34 2017 WCR_L1.SNOWIE17.20170122.003700_004852.CPP.DV1.updown



SNOWIE17 WCR L1 RF07(Applanix:av)
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

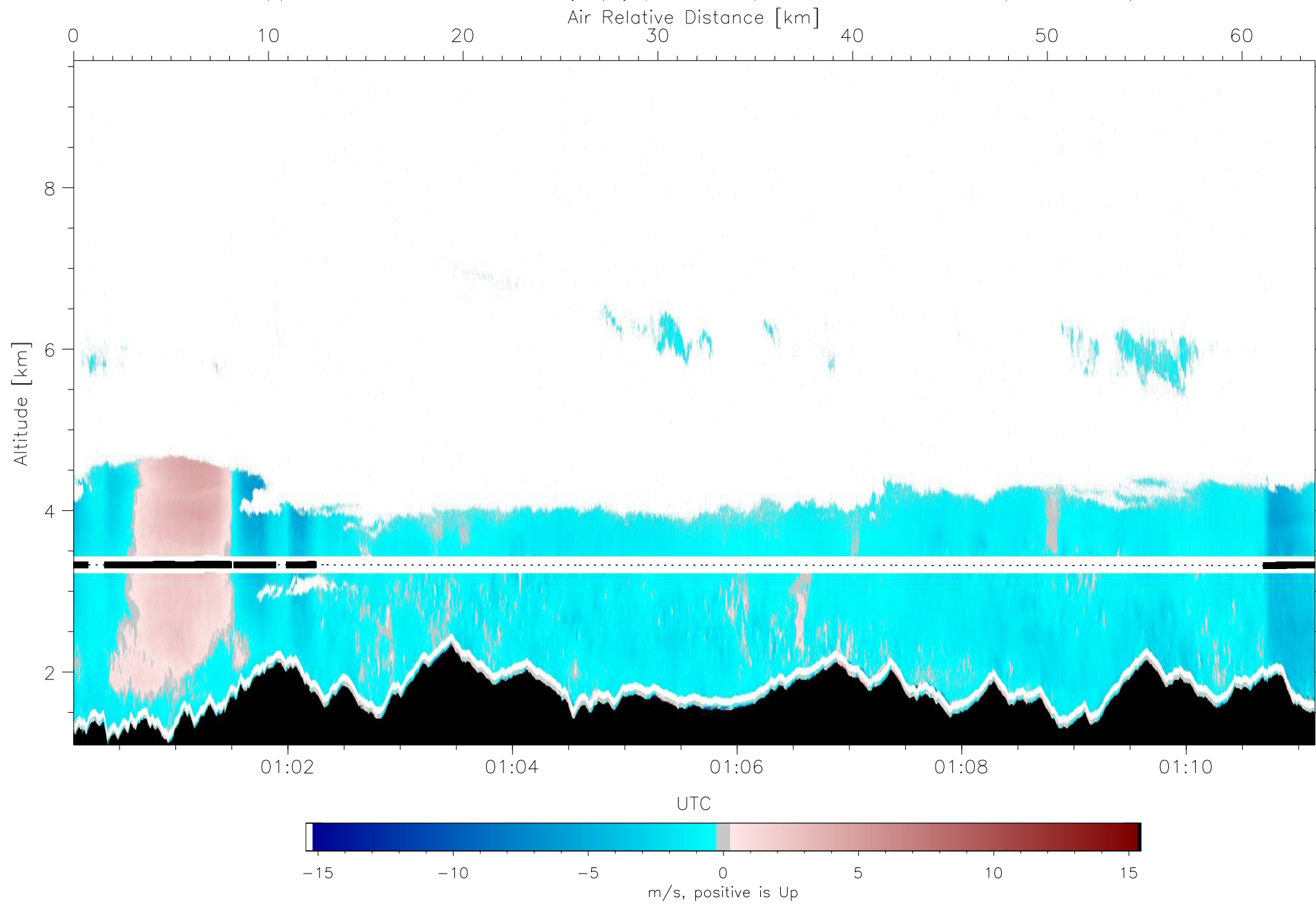


SNOWIE17 WCR L1 RF07(Applanix:av)
Up/Down Reflectivity (hh/ll, IDs: 1111111 | 2111100)

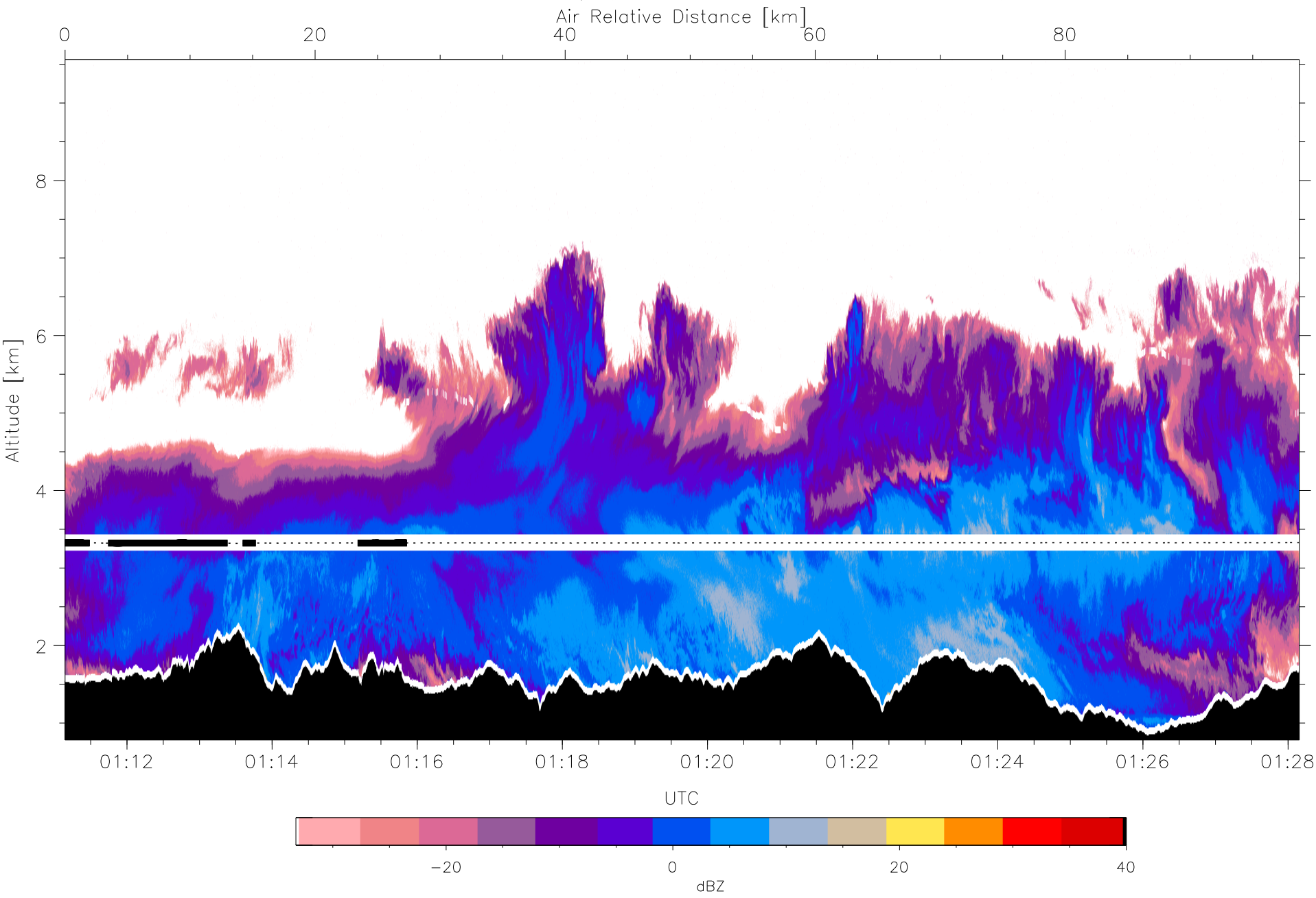


SNOWIE17 WCR L1 RF07(Applanix:av)

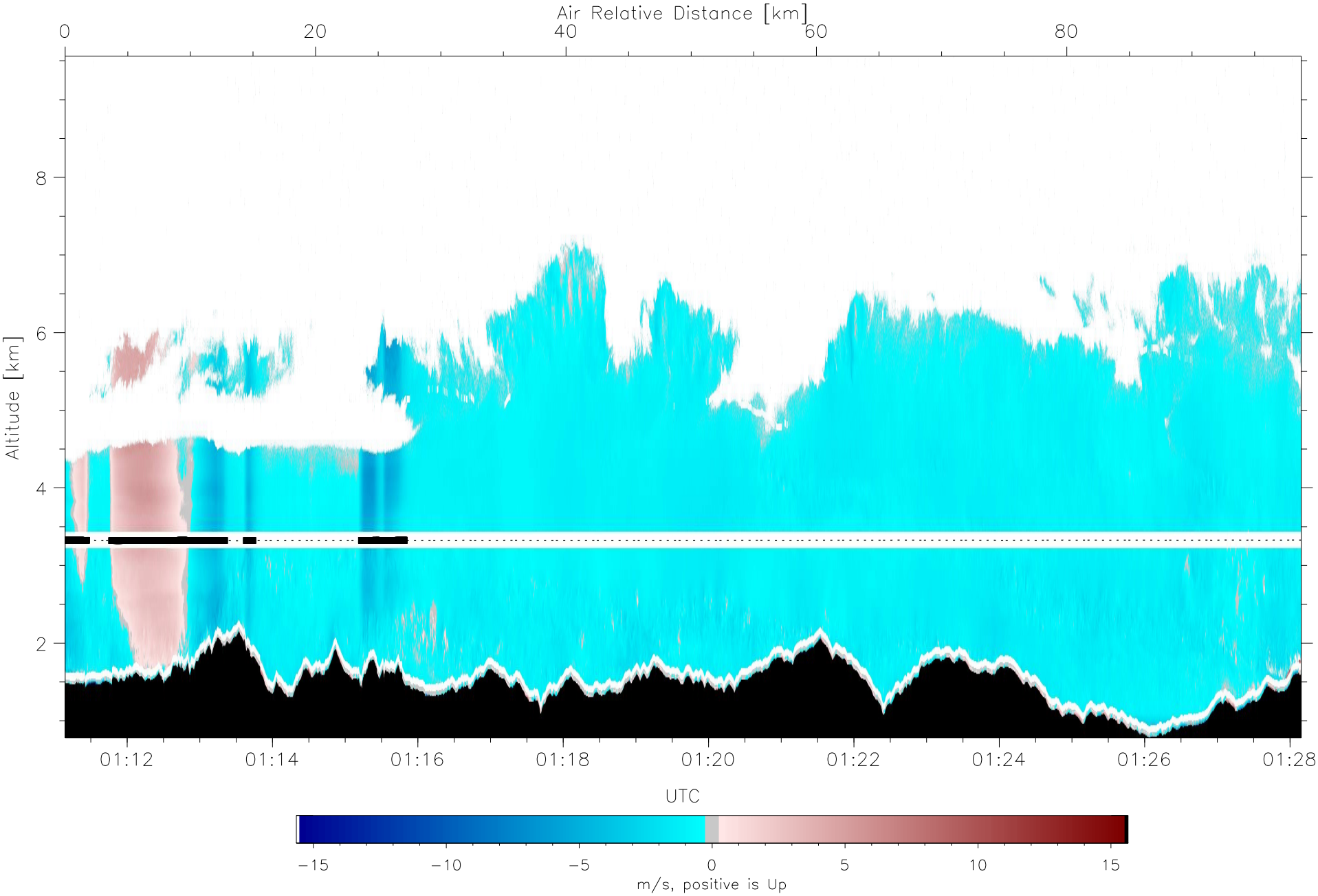
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)



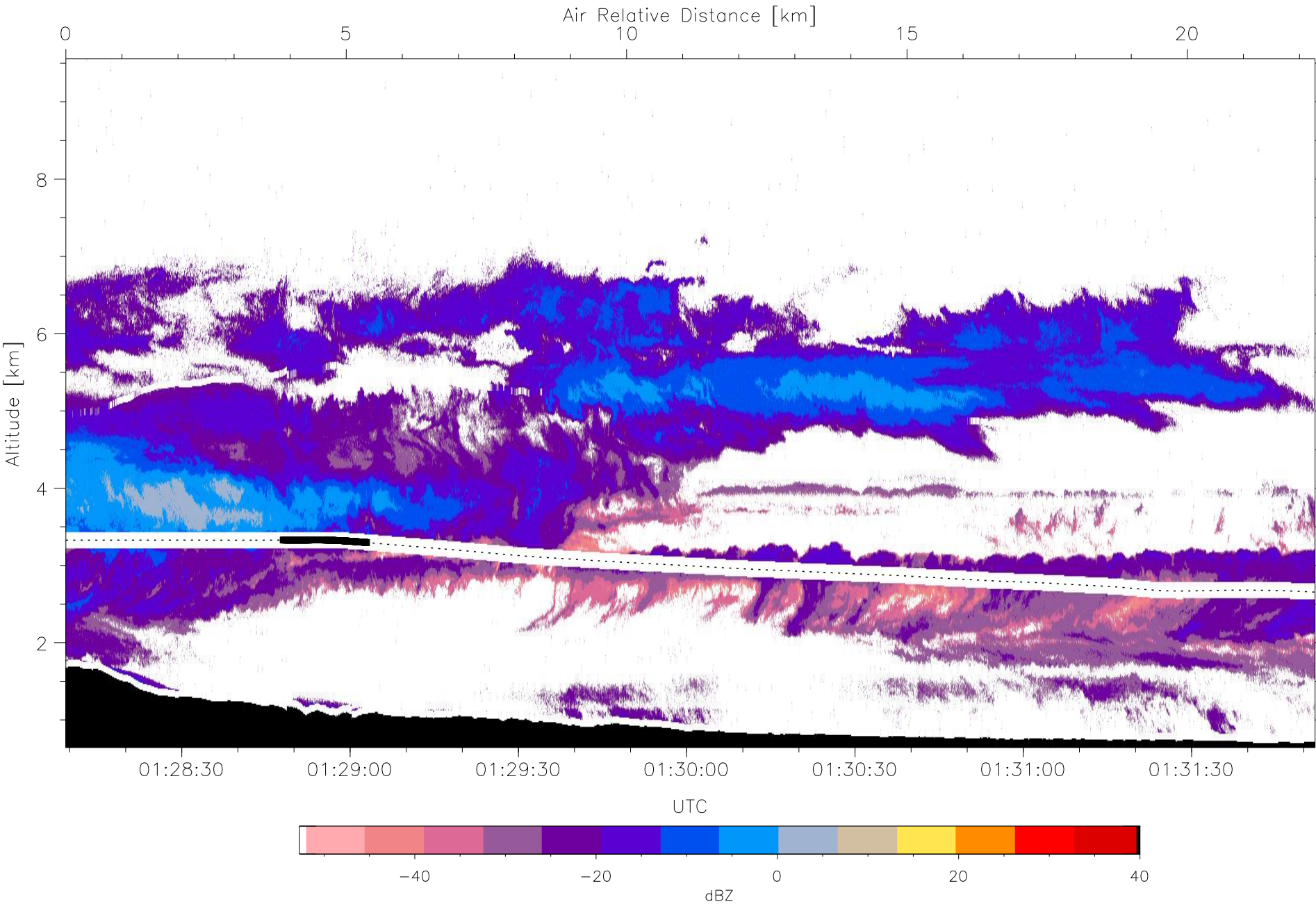
Sun Jan 22 00:08:27 2017 WCR_L1.SNOWIE17.20170122.010005_011109.CPP.DV1.updown



SNOWIE17 WCR L1 RF07(Applanix:av)
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)



SNOWIE17 WCR L1 RF07(Applanix:av)
Up/Down Reflectivity (hh/llh, IDs: 1111111 | 2111100)



SNOWIE17 WCR L1 RF07(Applanix:av)
Up/Down corrected velocity (Nyquist:15.8/15.8, IDs: 1111111/2111100)

