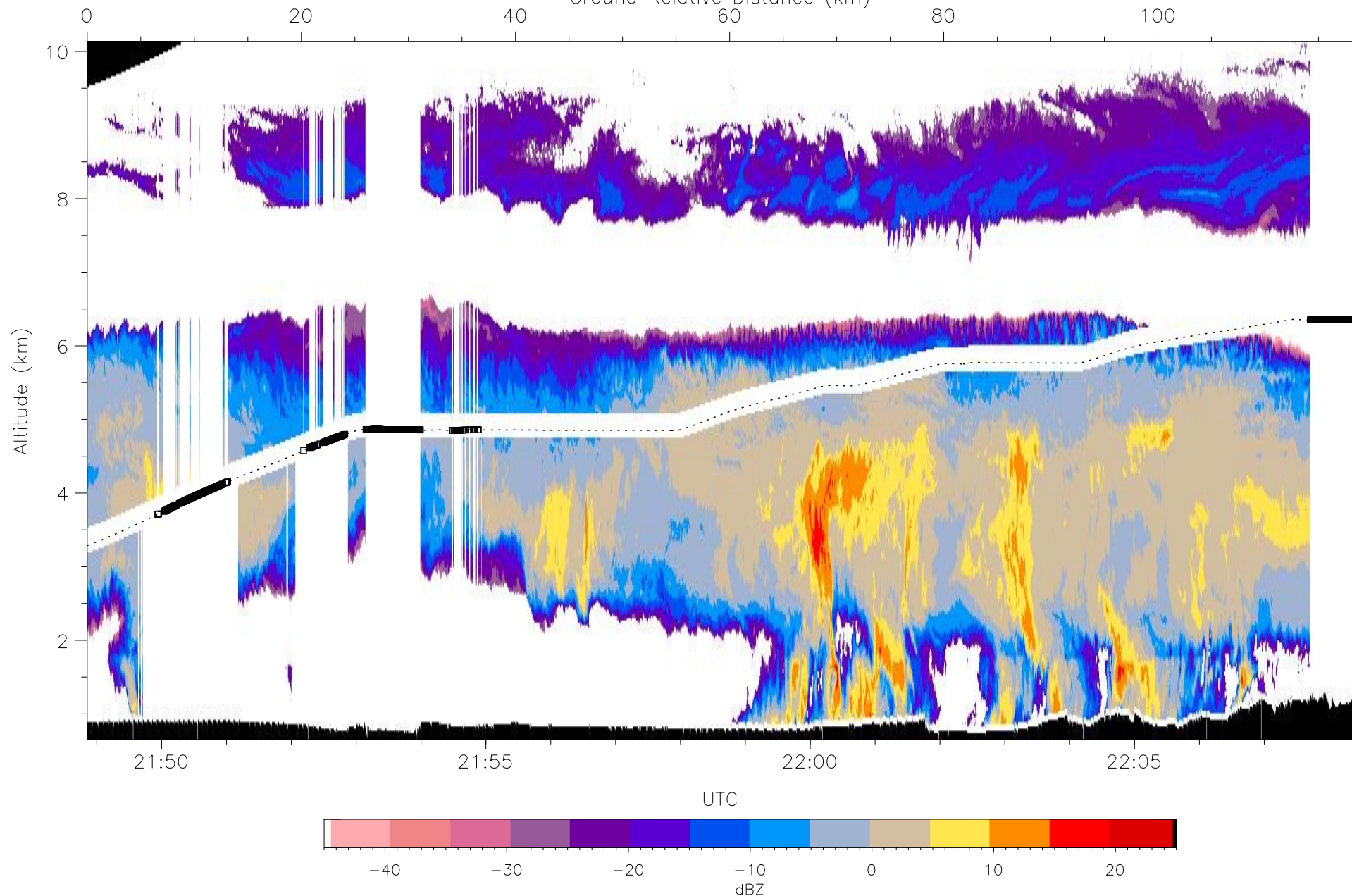


SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

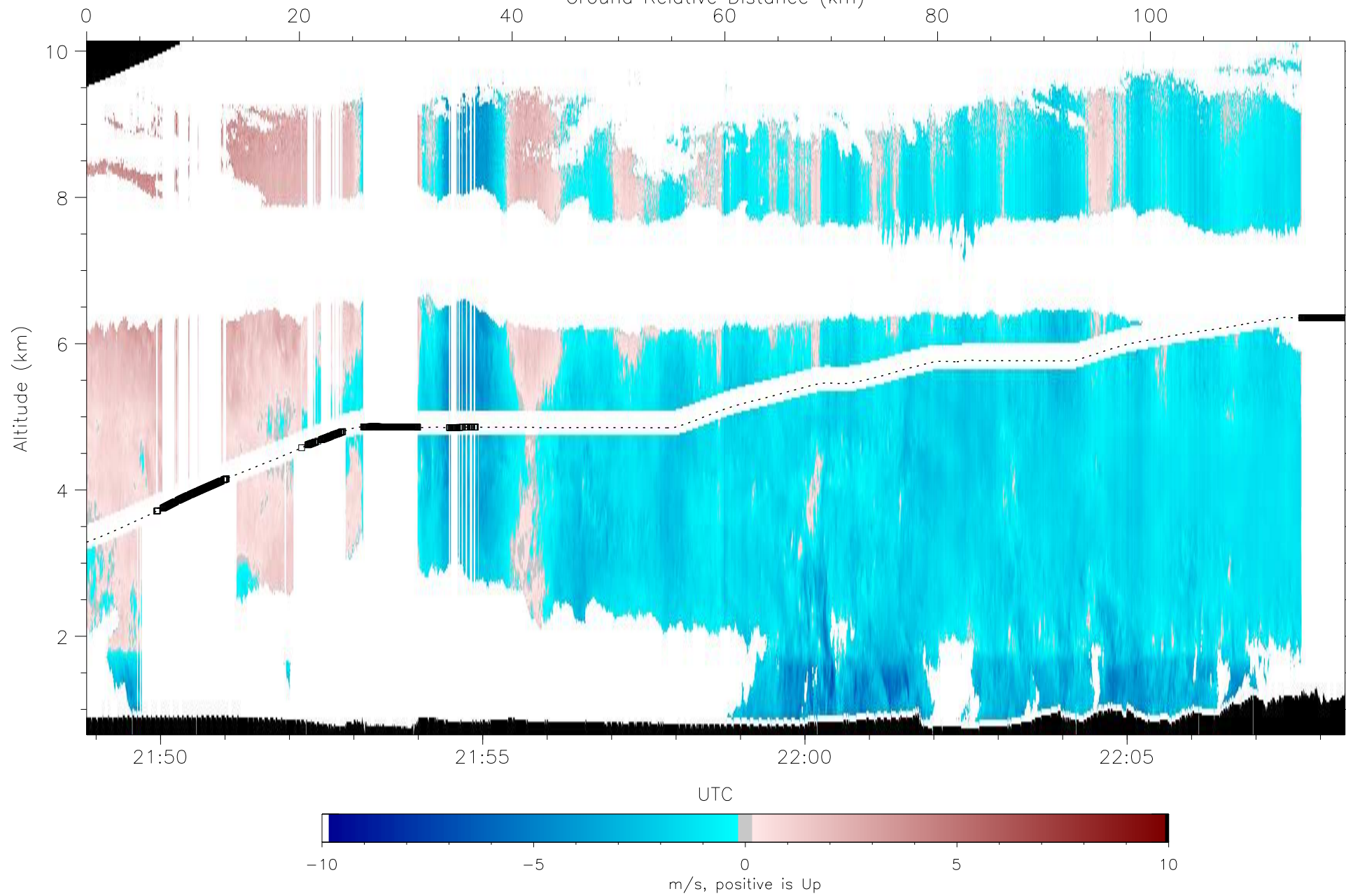


Sun Feb 5 11:35:54 2017 WCR_L2.SNOWIE17.20170204.214851_220823.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

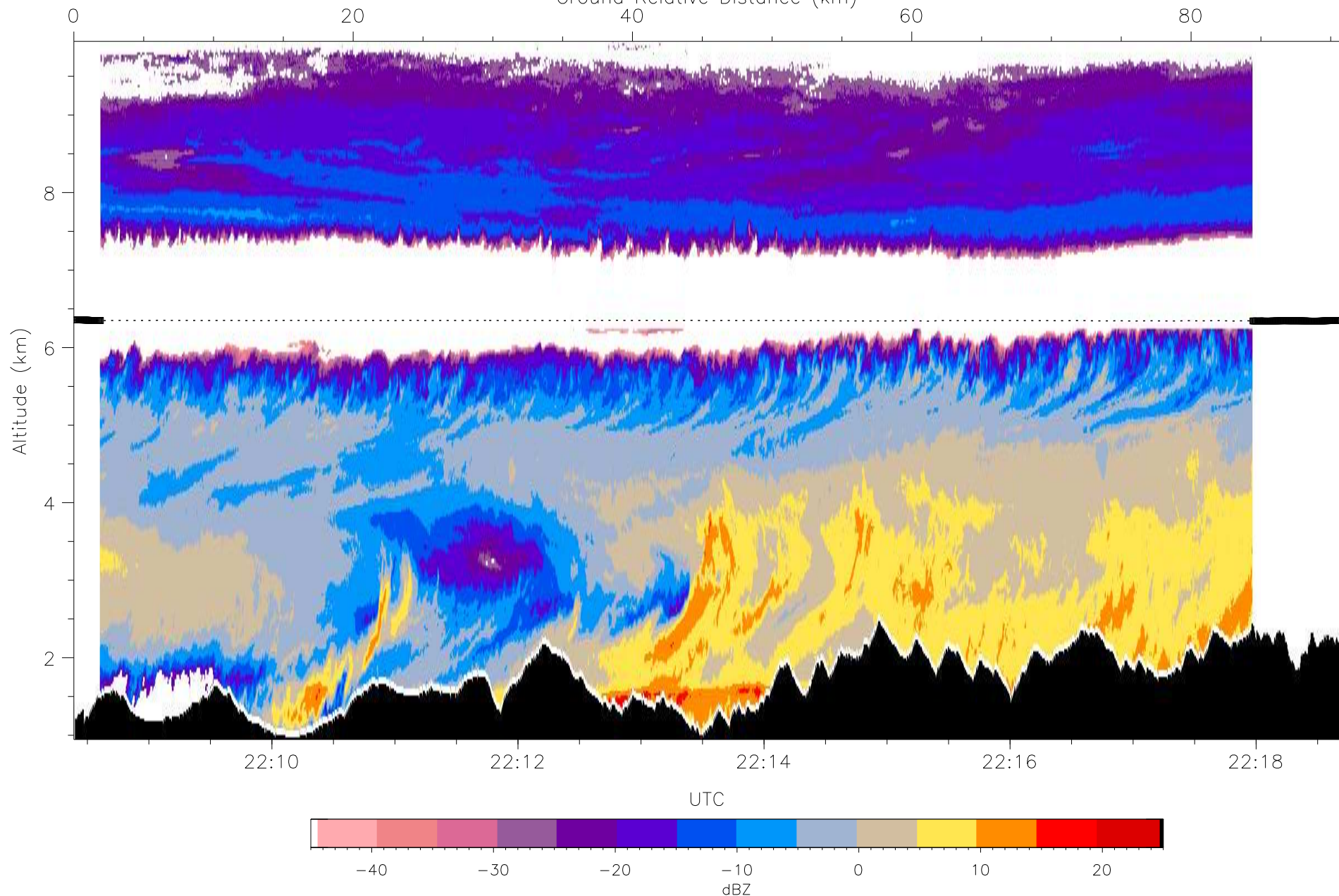


Sun Feb 5 11:35:57 2017 WCR_L2.SNOWIE17.20170204.214851_220823.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

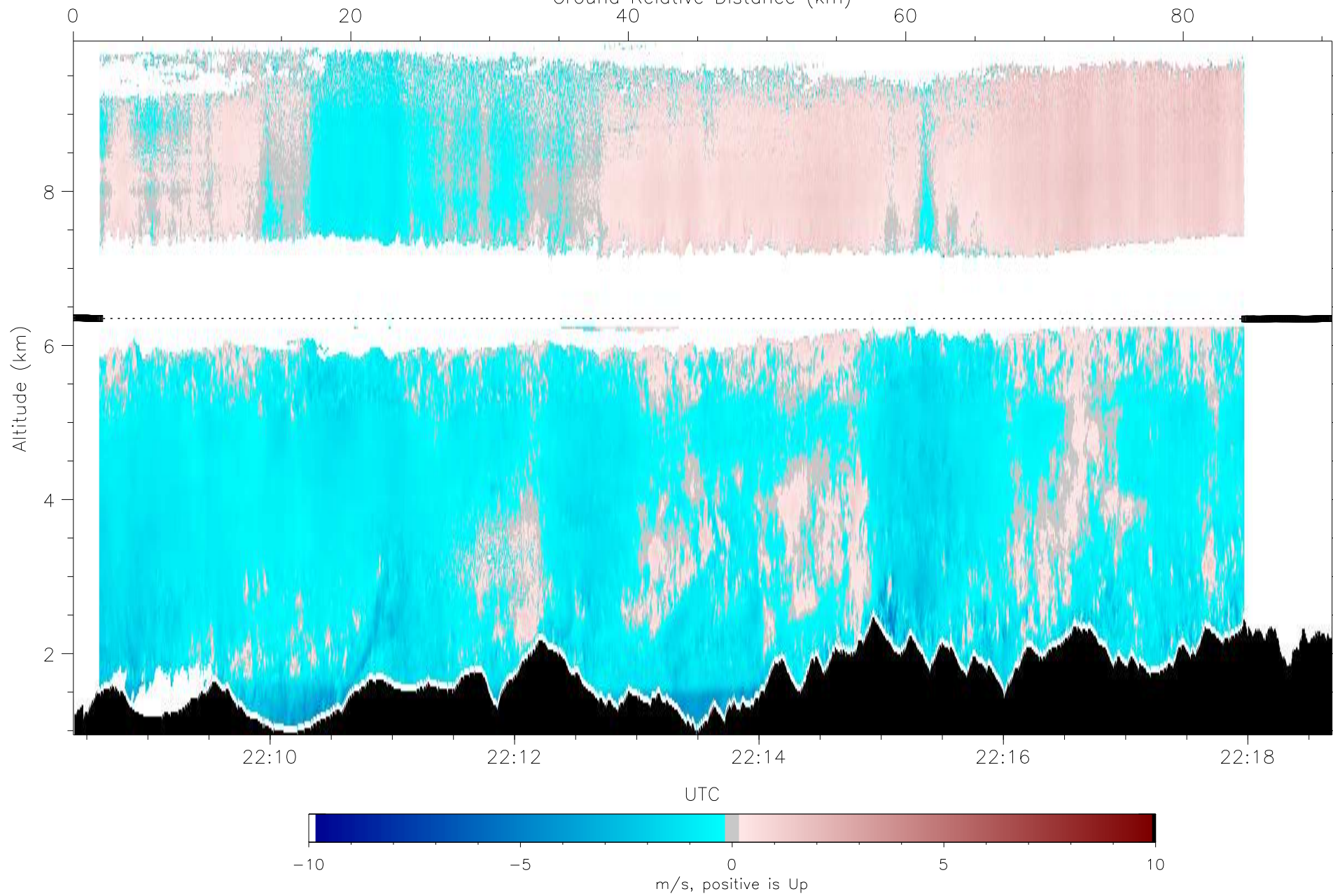


Sun Feb 5 11:36:19 2017 WCR_L2.SNOWIE17.20170204.220823_221842.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

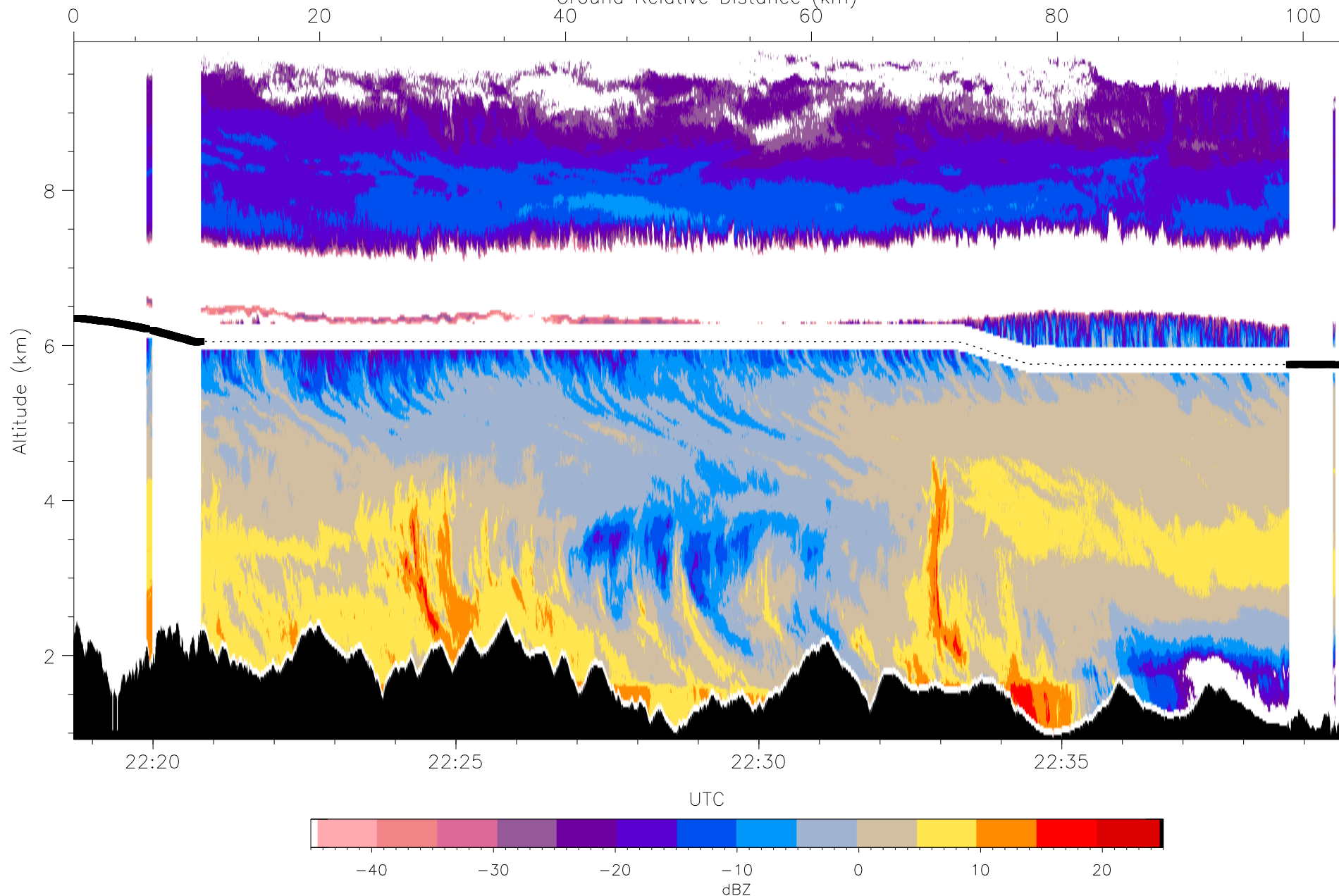


Sun Feb 5 11:36:22 2017 WCR_L2.SNOWIE17.20170204.220823_221842.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

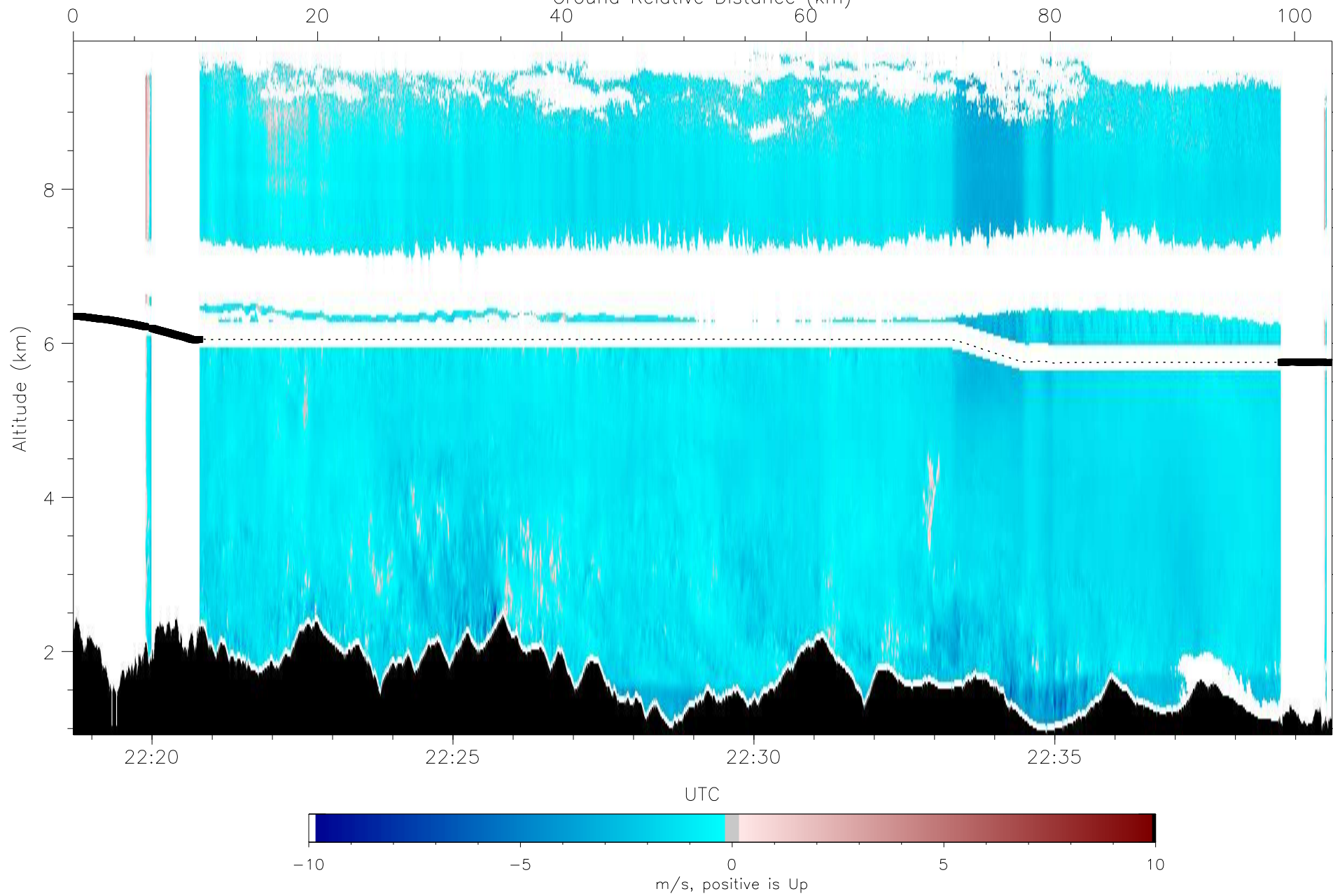


Sun Feb 5 11:36:46 2017 WCR_L2.SNOWIE17.20170204.221841_223937.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

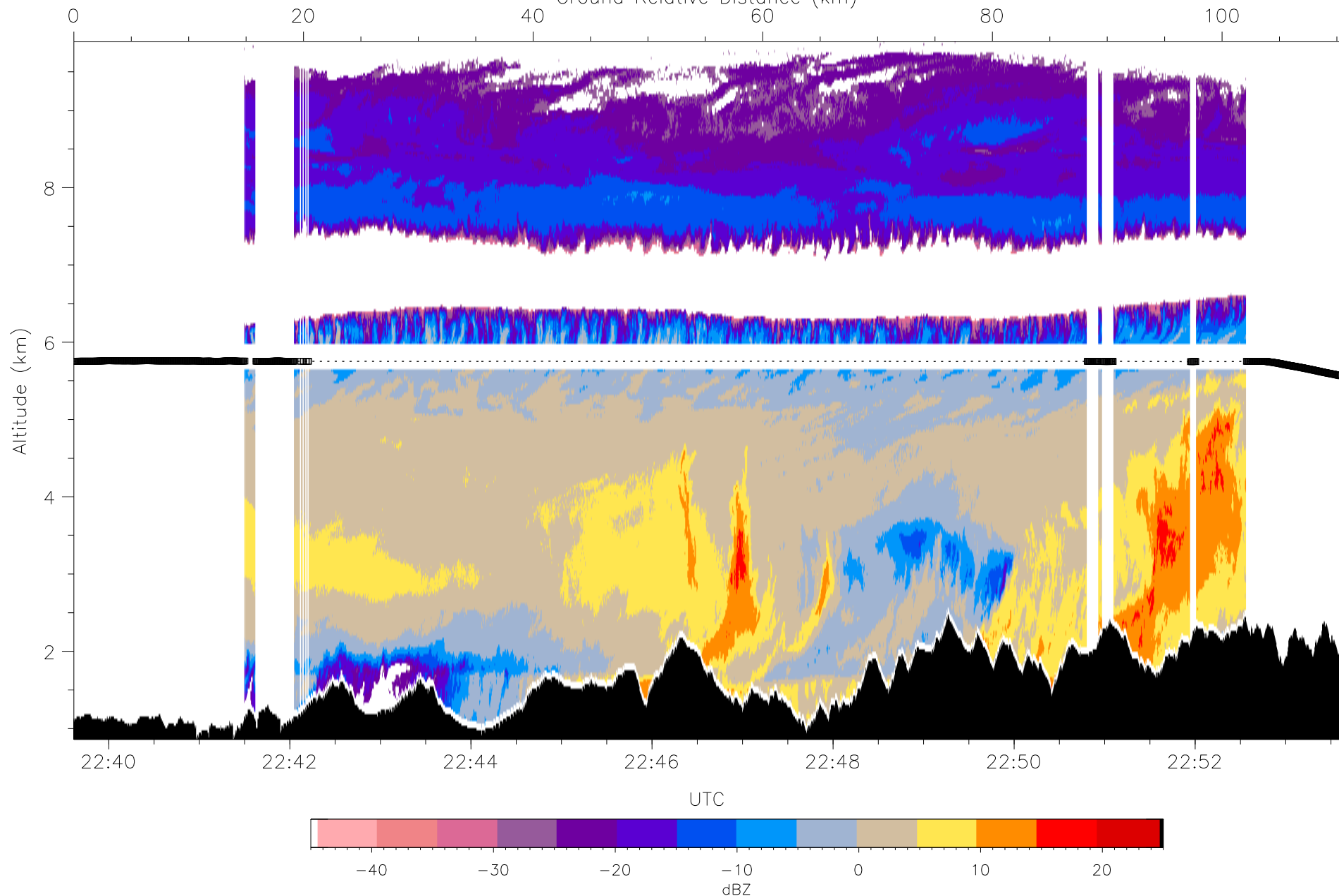


Sun Feb 5 11:36:50 2017 WCR_L2.SNOWIE17.20170204.221841_223937.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

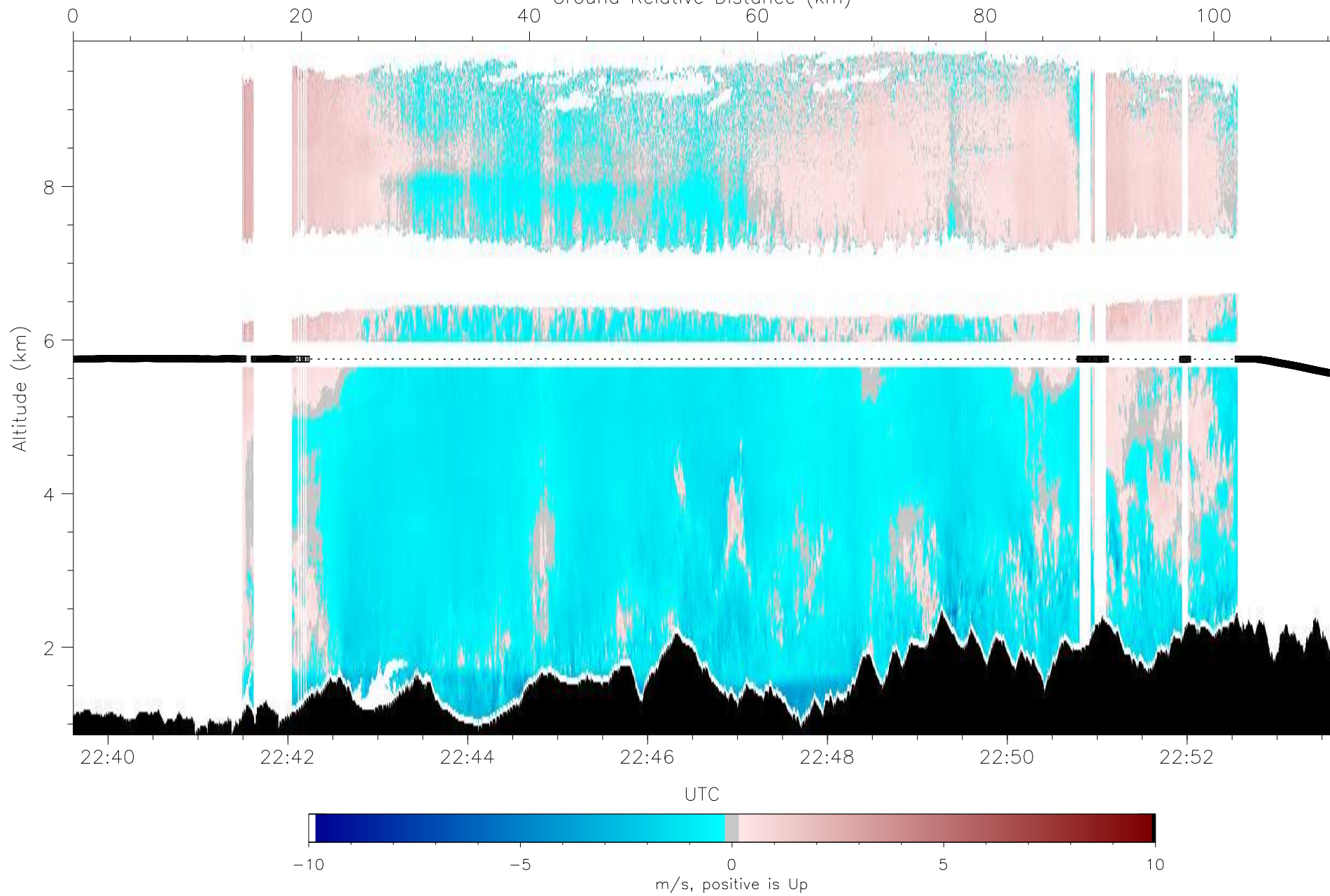


Sun Feb 5 11:37:12 2017 WCR_L2.SNOWIE17.20170204.223936_225337.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

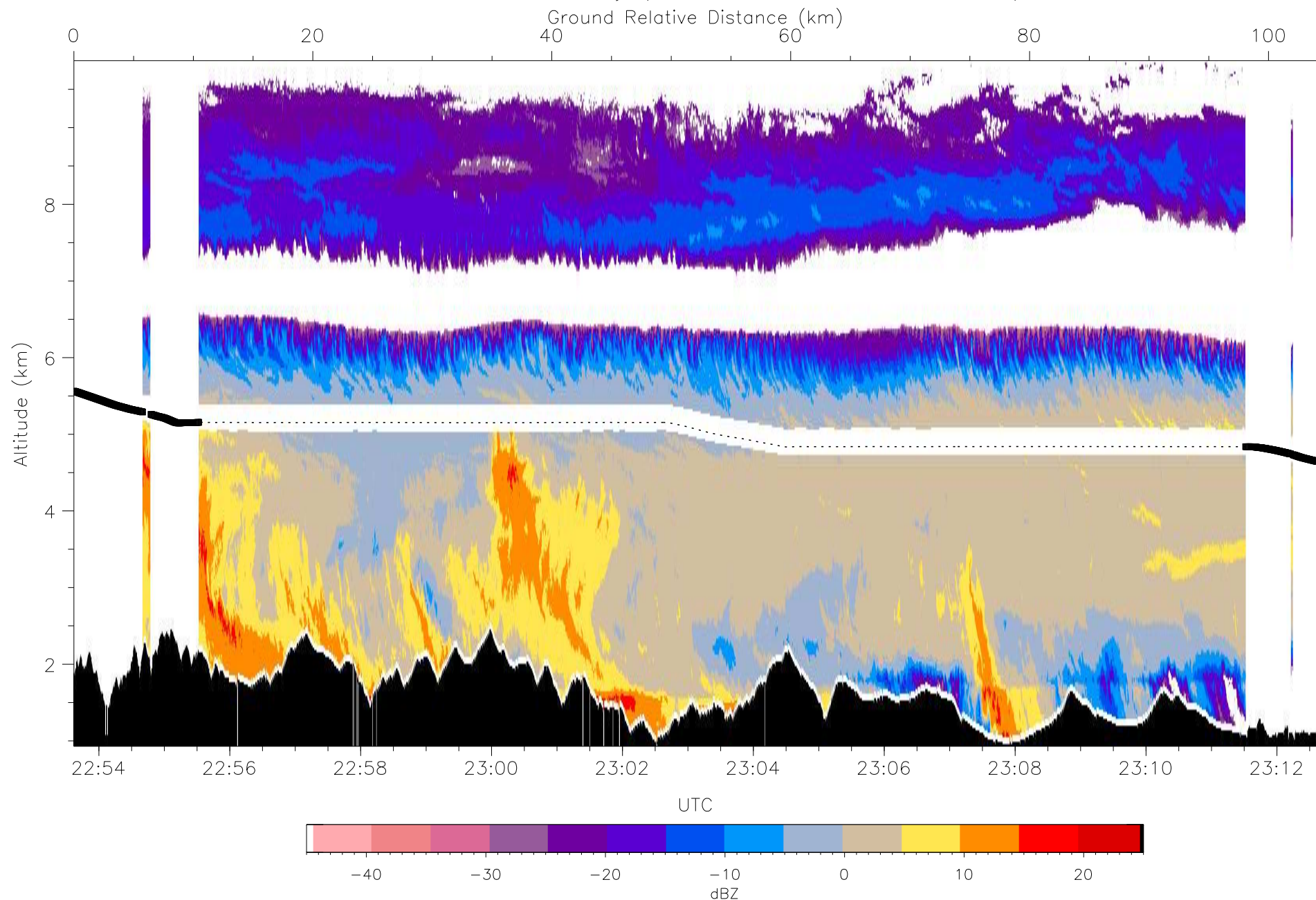
Ground Relative Distance (km)



Sun Feb 5 11:37:15 2017 WCR_L2.SNOWIE17.20170204.223936_225337.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

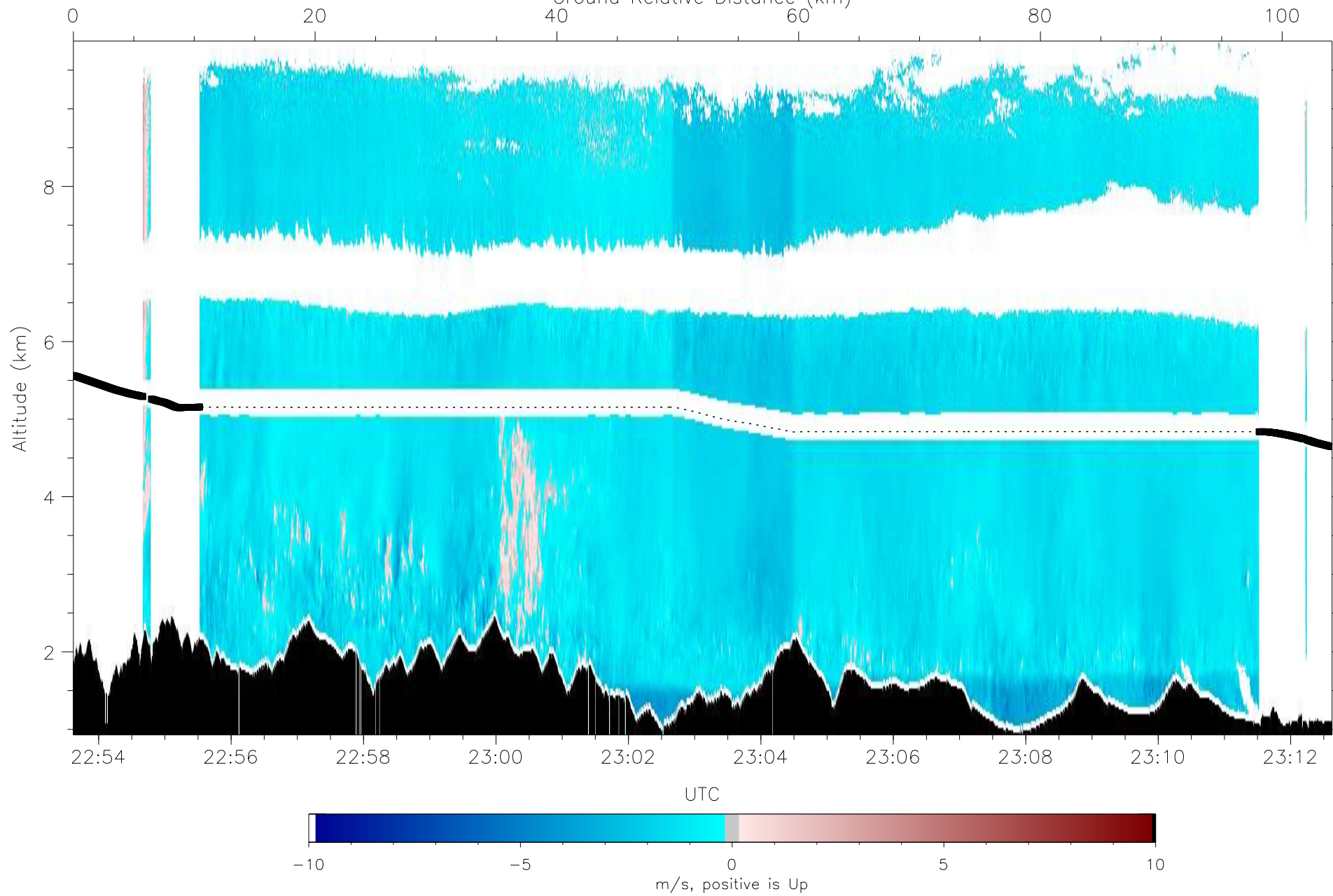


Sun Feb 5 11:37:36 2017 WCR_L2.SNOWIE17.20170204.225337_231238.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

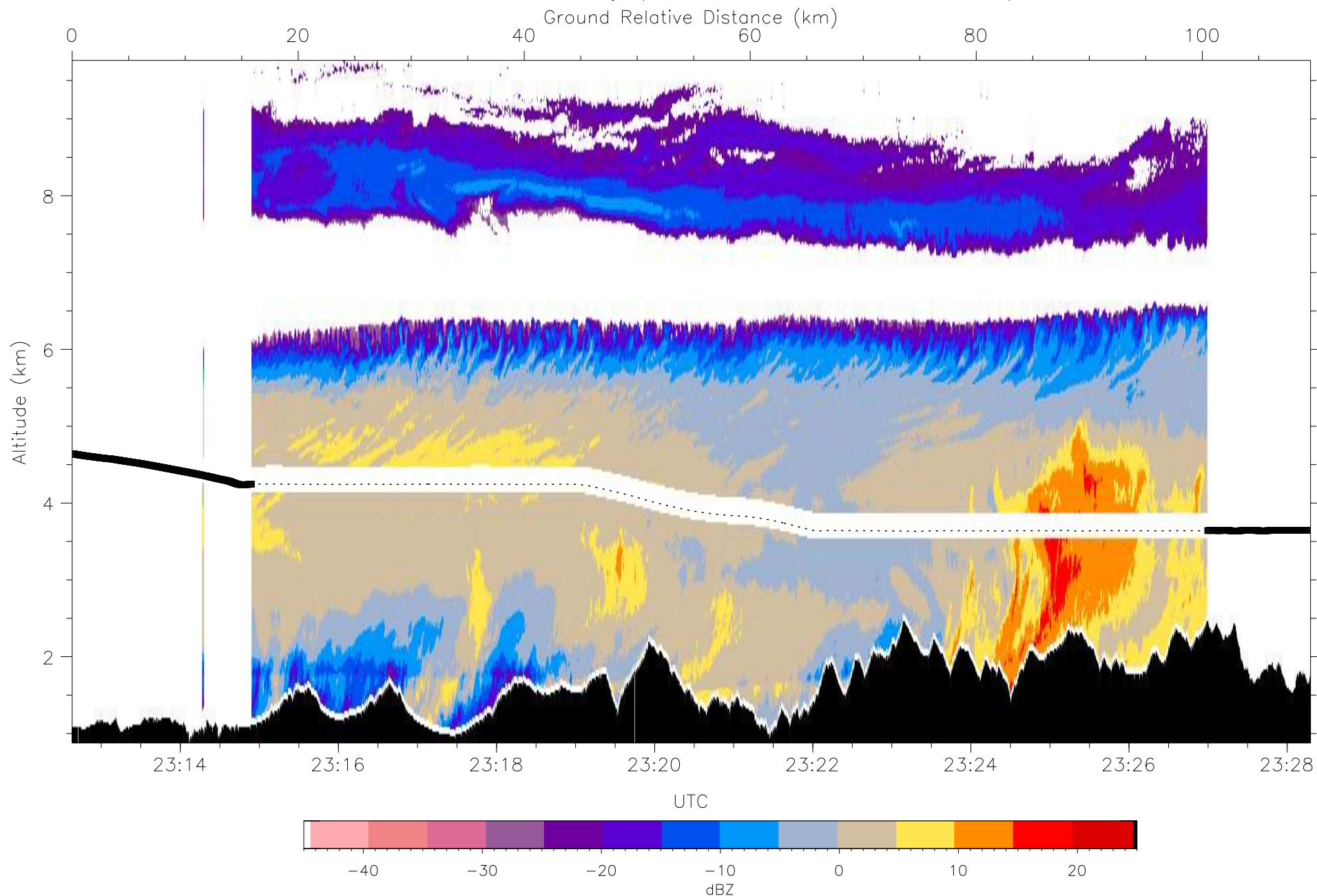
Ground Relative Distance (km)



Sun Feb 5 11:37:39 2017 WCR_L2.SNOWIE17.20170204.225337_231238.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

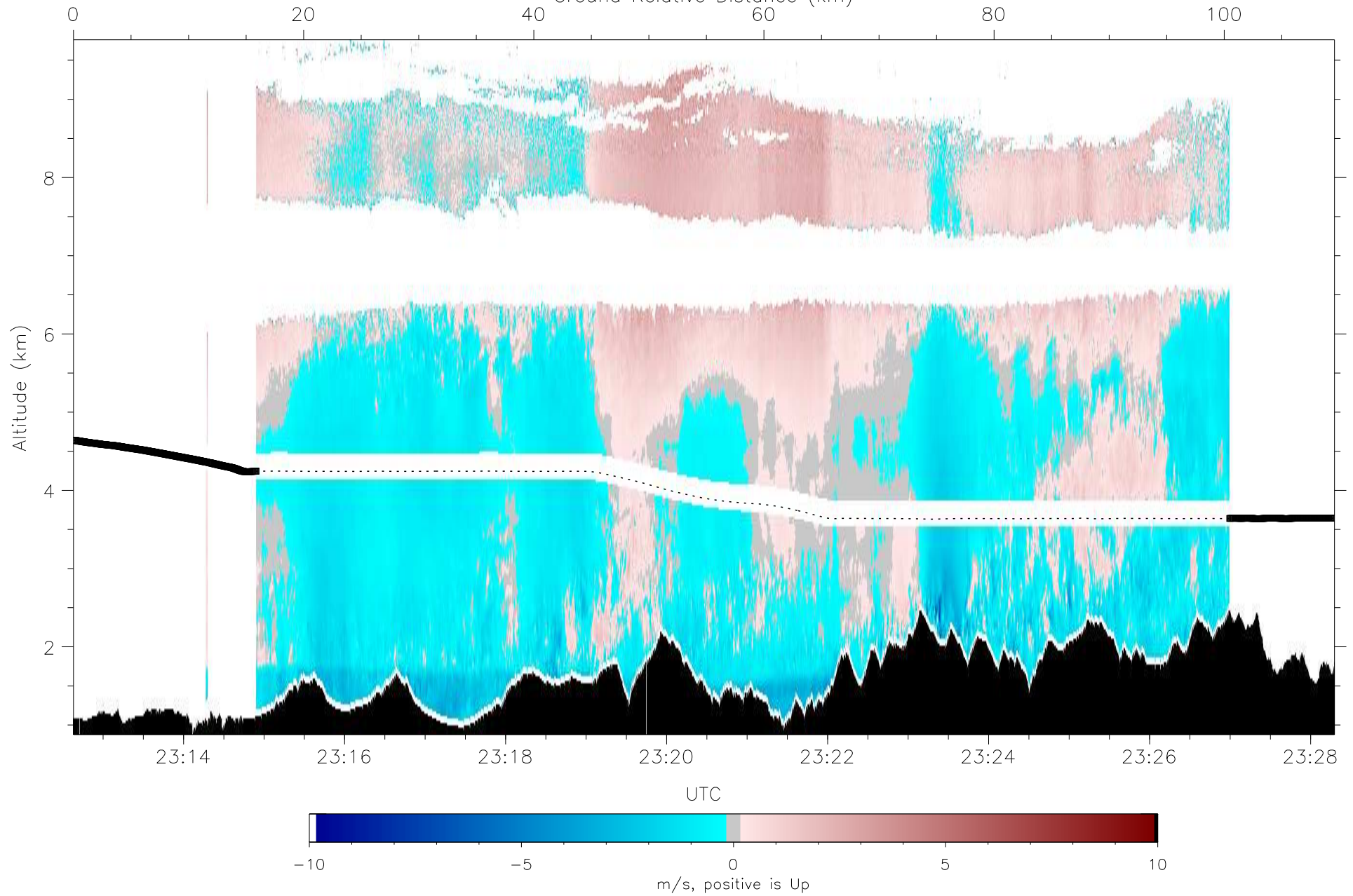


Sun Feb 5 11:38:02 2017 WCR_L2.SNOWIE17.20170204.231237_232818.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

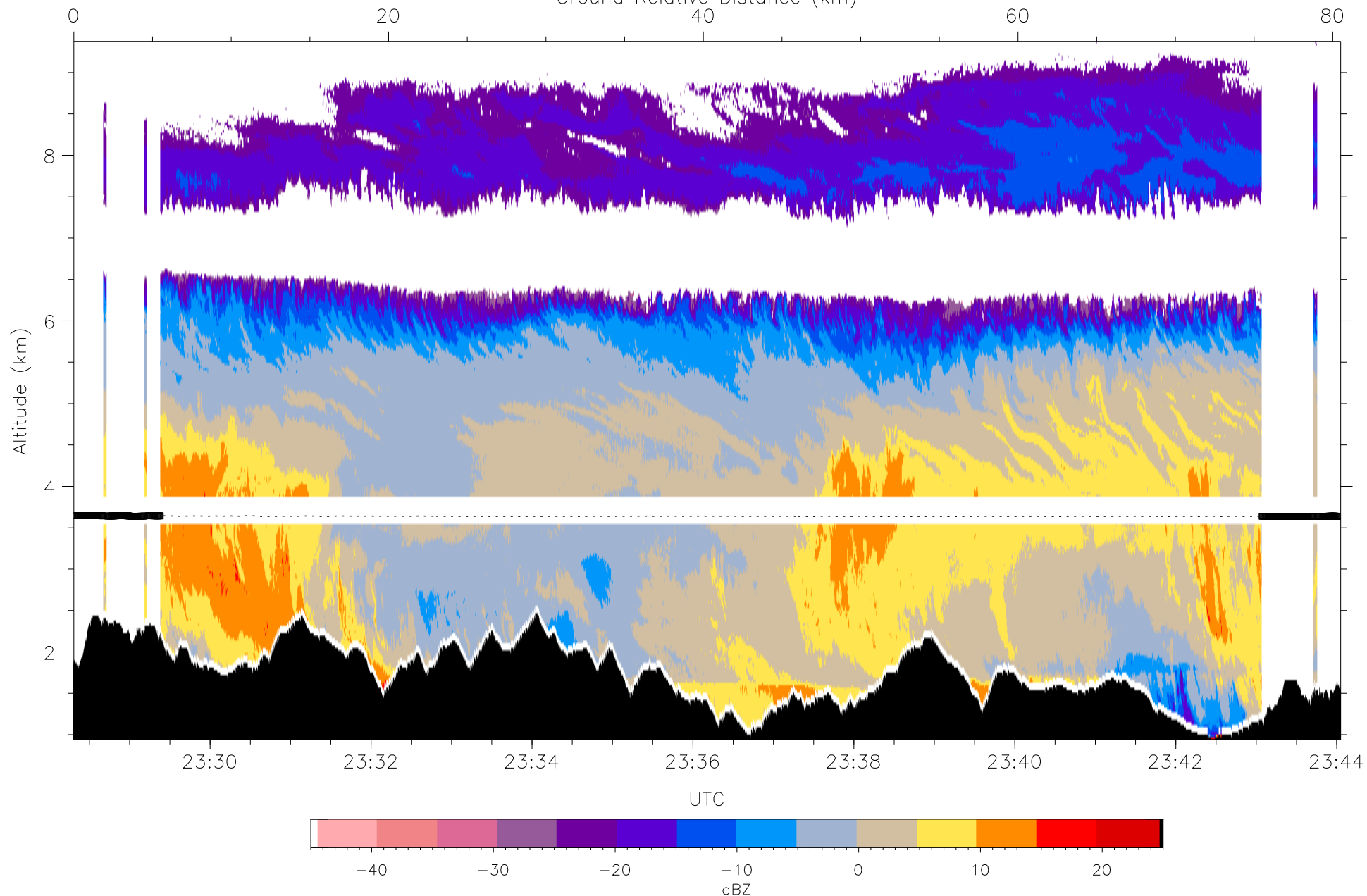


Sun Feb 5 11:38:06 2017 WCR_L2.SNOWIE17.20170204.231237_232818.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

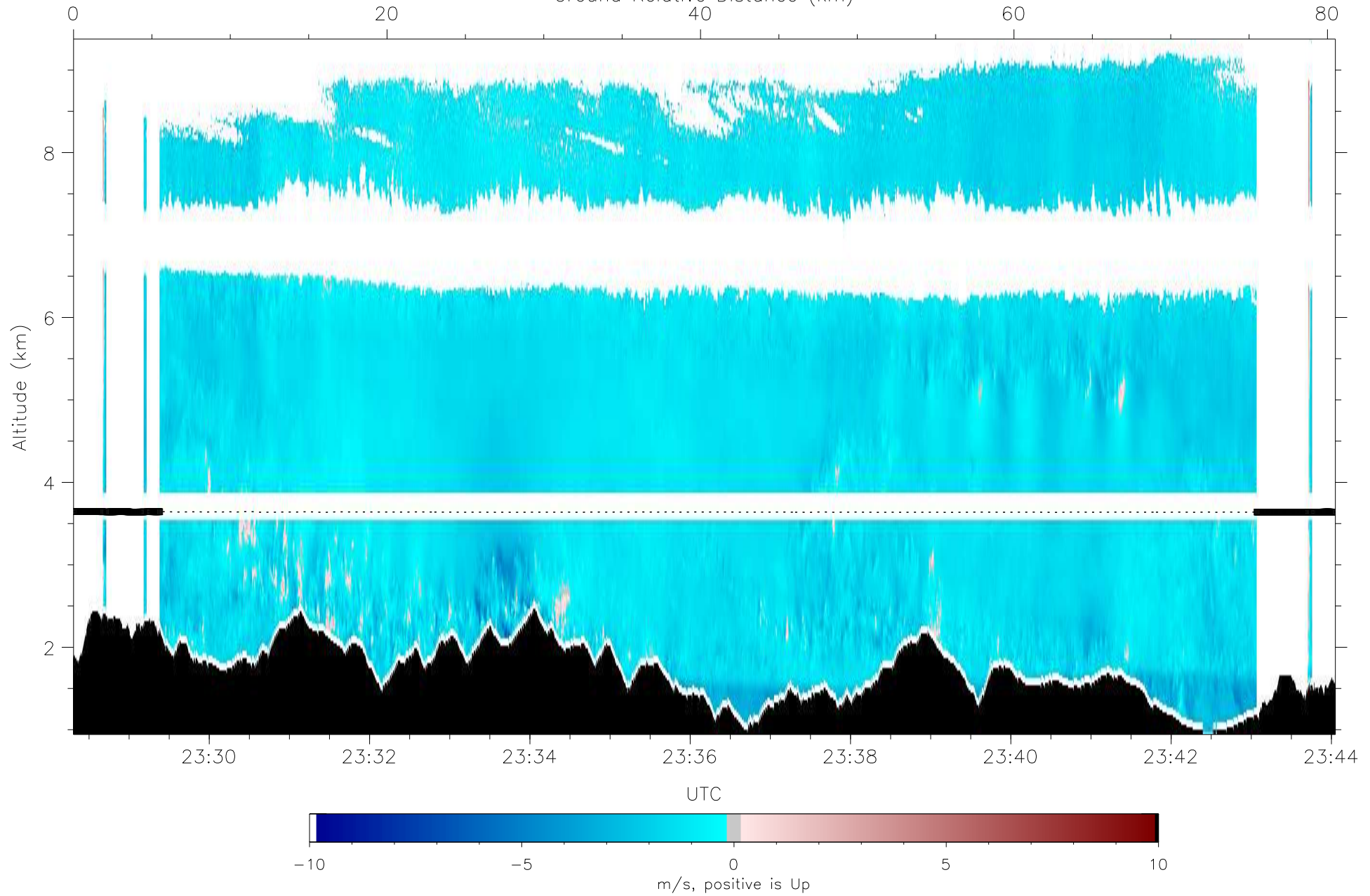


Sun Feb 5 11:38:26 2017 WCR_L2.SNOWIE17.20170204.232818_234403.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

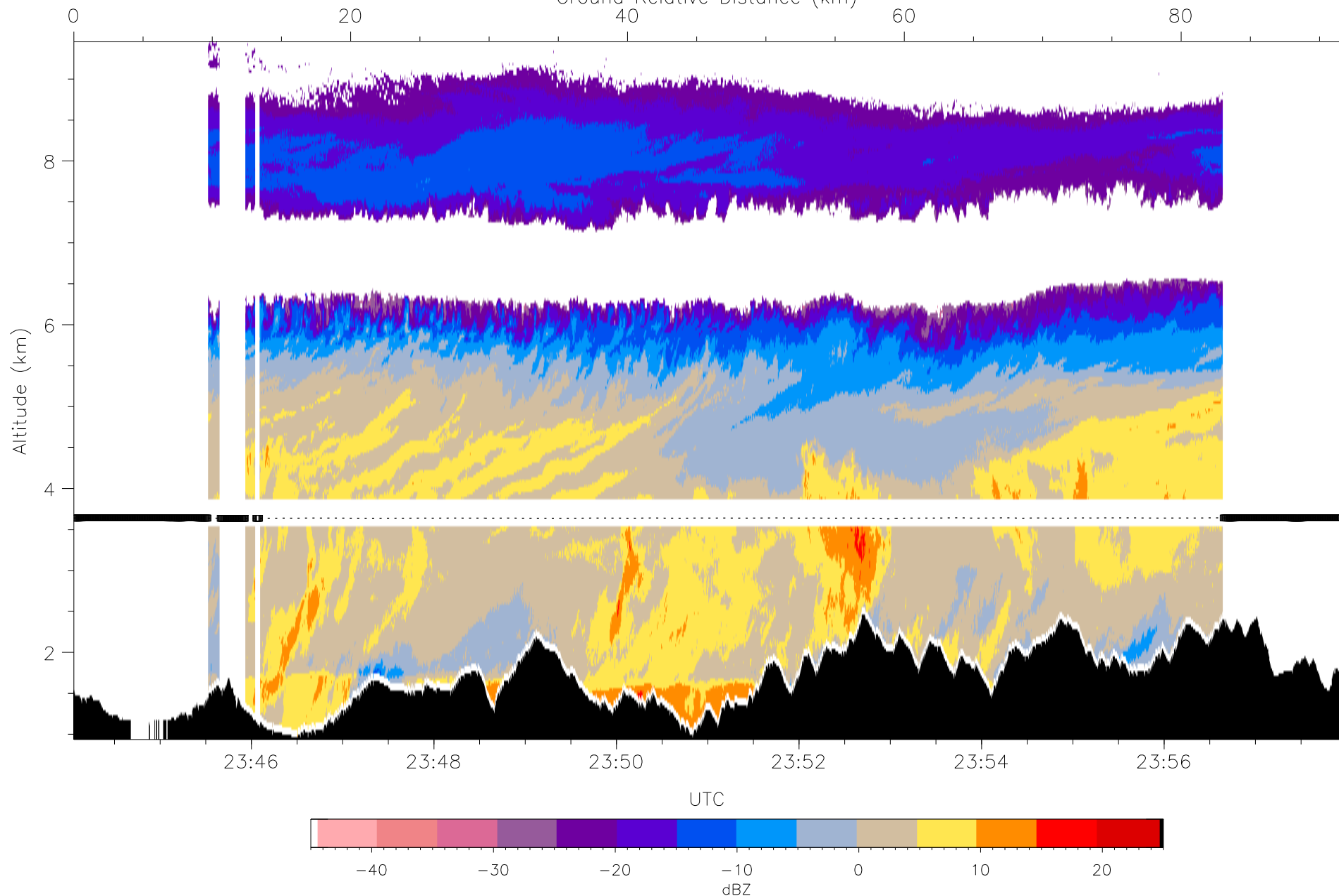


Sun Feb 5 11:38:30 2017 WCR_L2.SNOWIE17.20170204.232818_234403.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

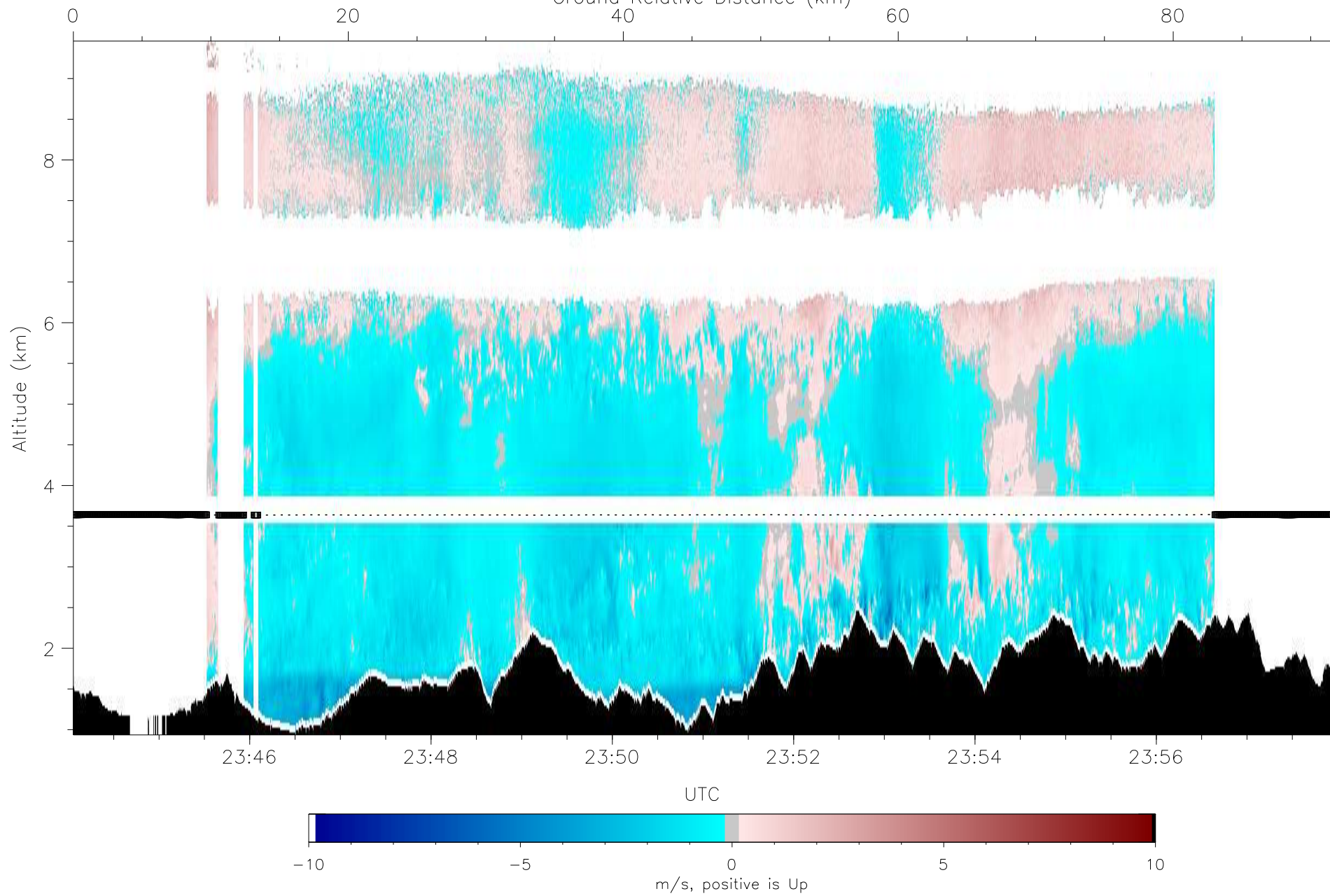


Sun Feb 5 11:38:50 2017 WCR_L2.SNOWIE17.20170204.234403_235757.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

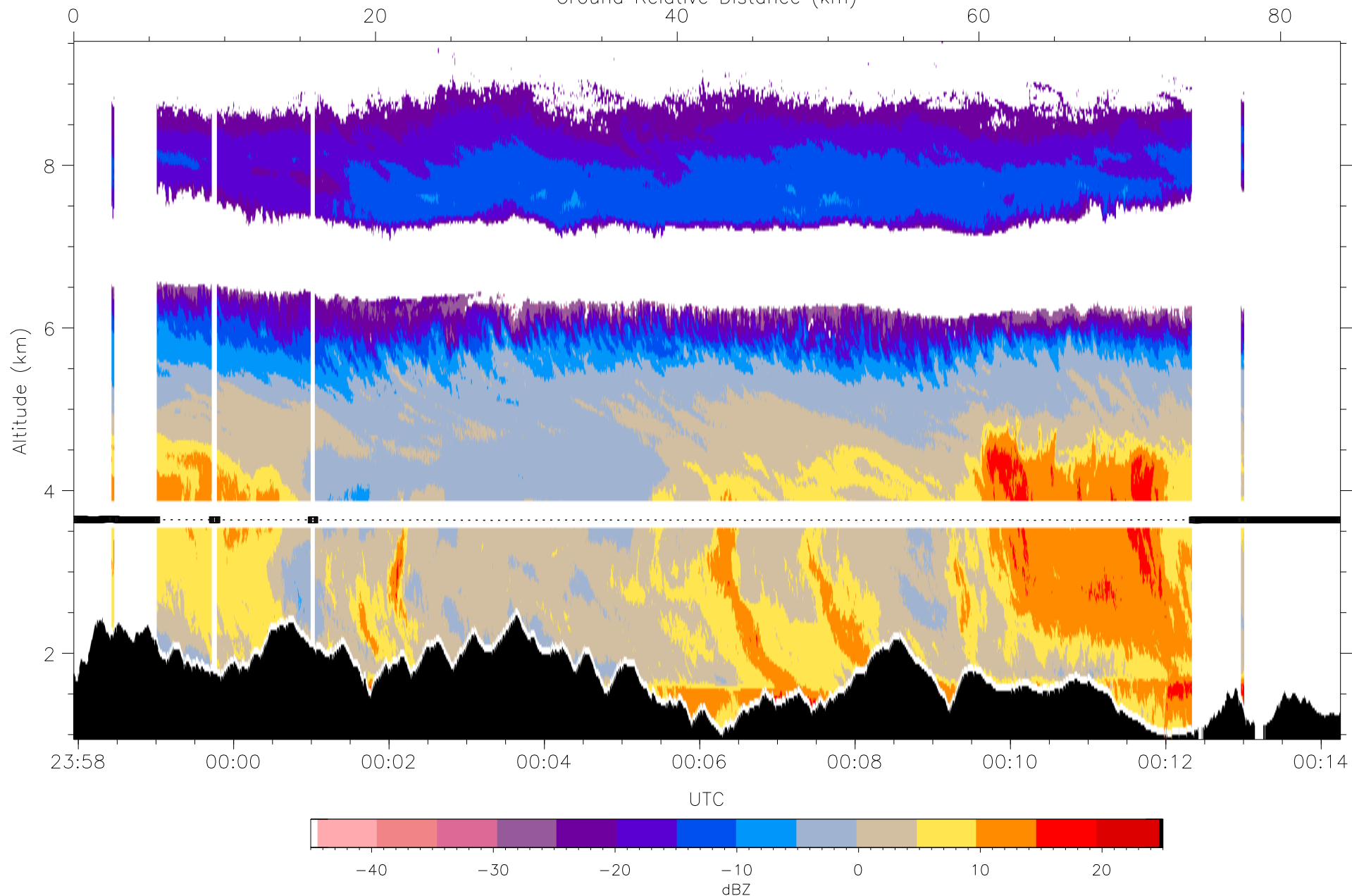


Sun Feb 5 11:38:53 2017 WCR_L2.SNOWIE17.20170204.234403_235757.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

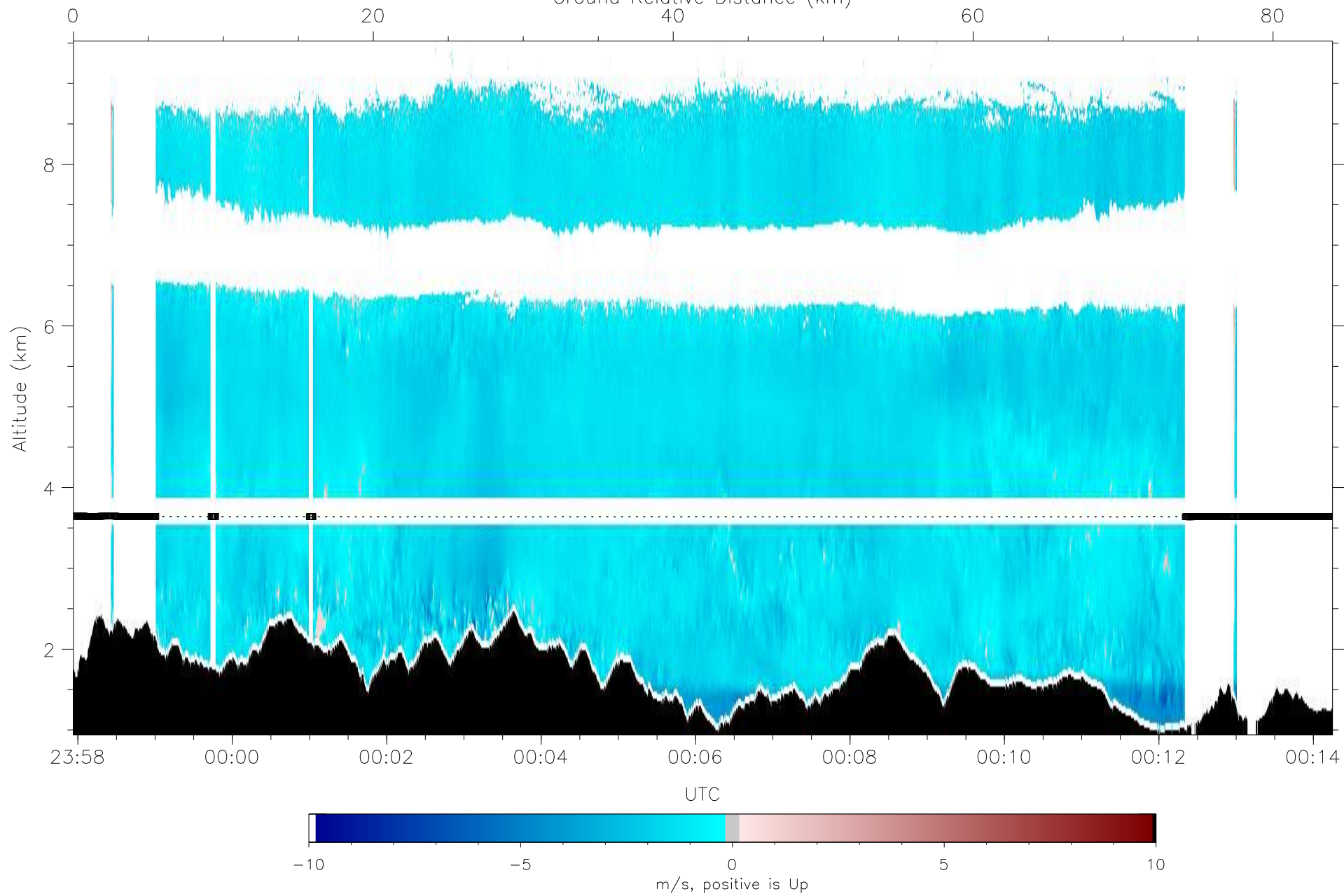


Sun Feb 5 11:39:13 2017 WCR_L2.SNOWIE17.20170204.235756_001415.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

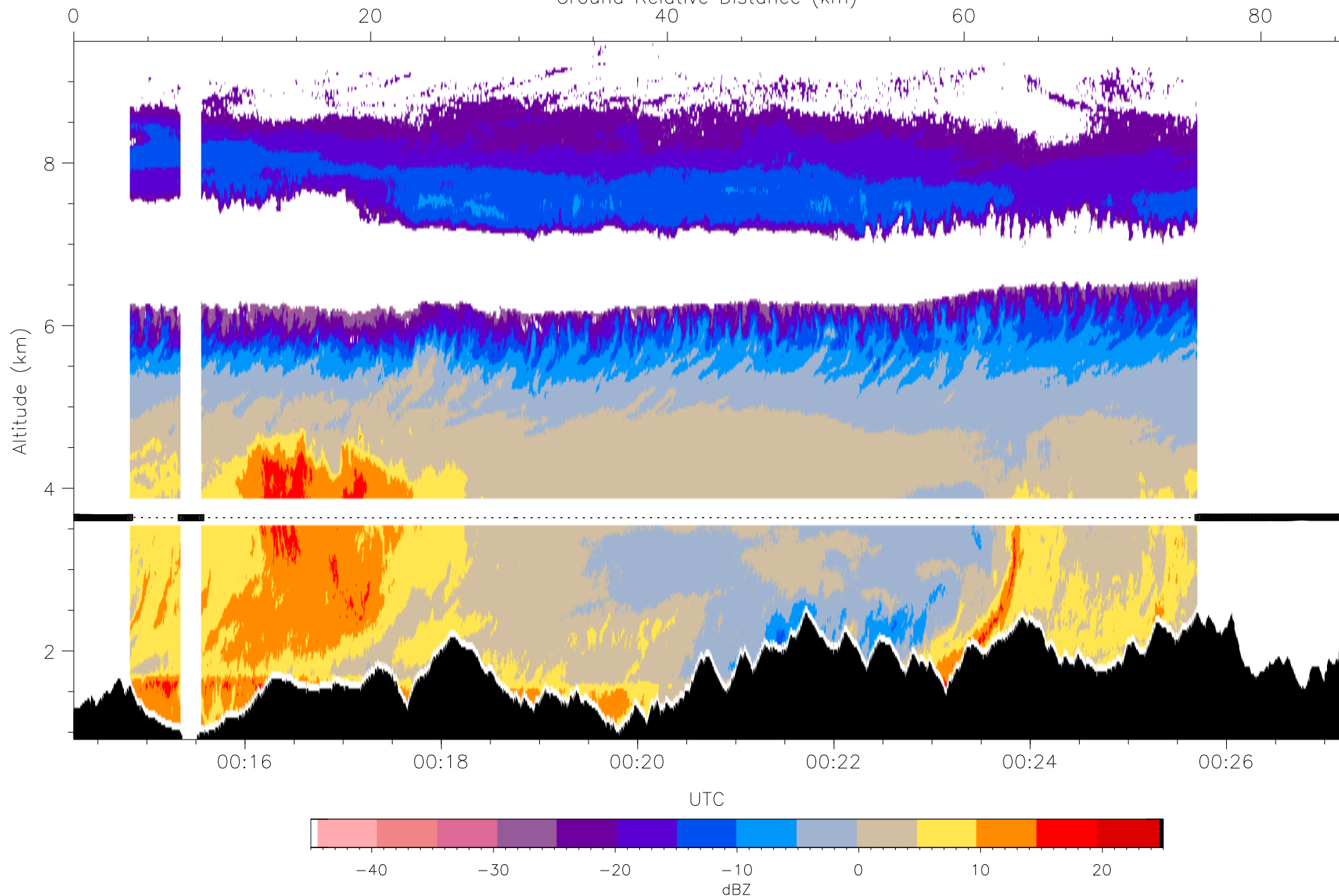


Sun Feb 5 11:39:16 2017 WCR_L2.SNOWIE17.20170204.235756_001415.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

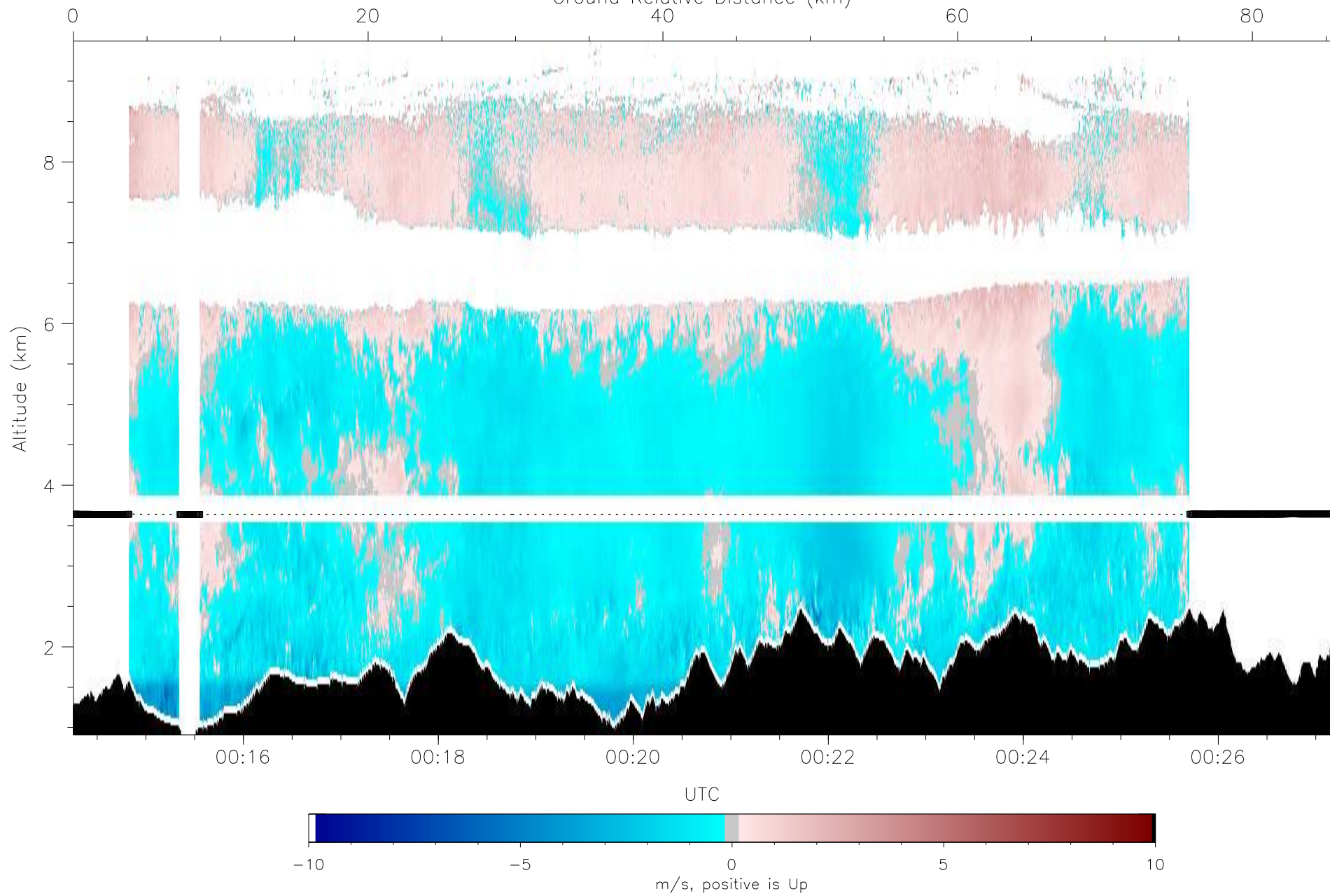


Sun Feb 5 11:39:37 2017 WCR_L2.SNOWIE17.20170205.001415_002710.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

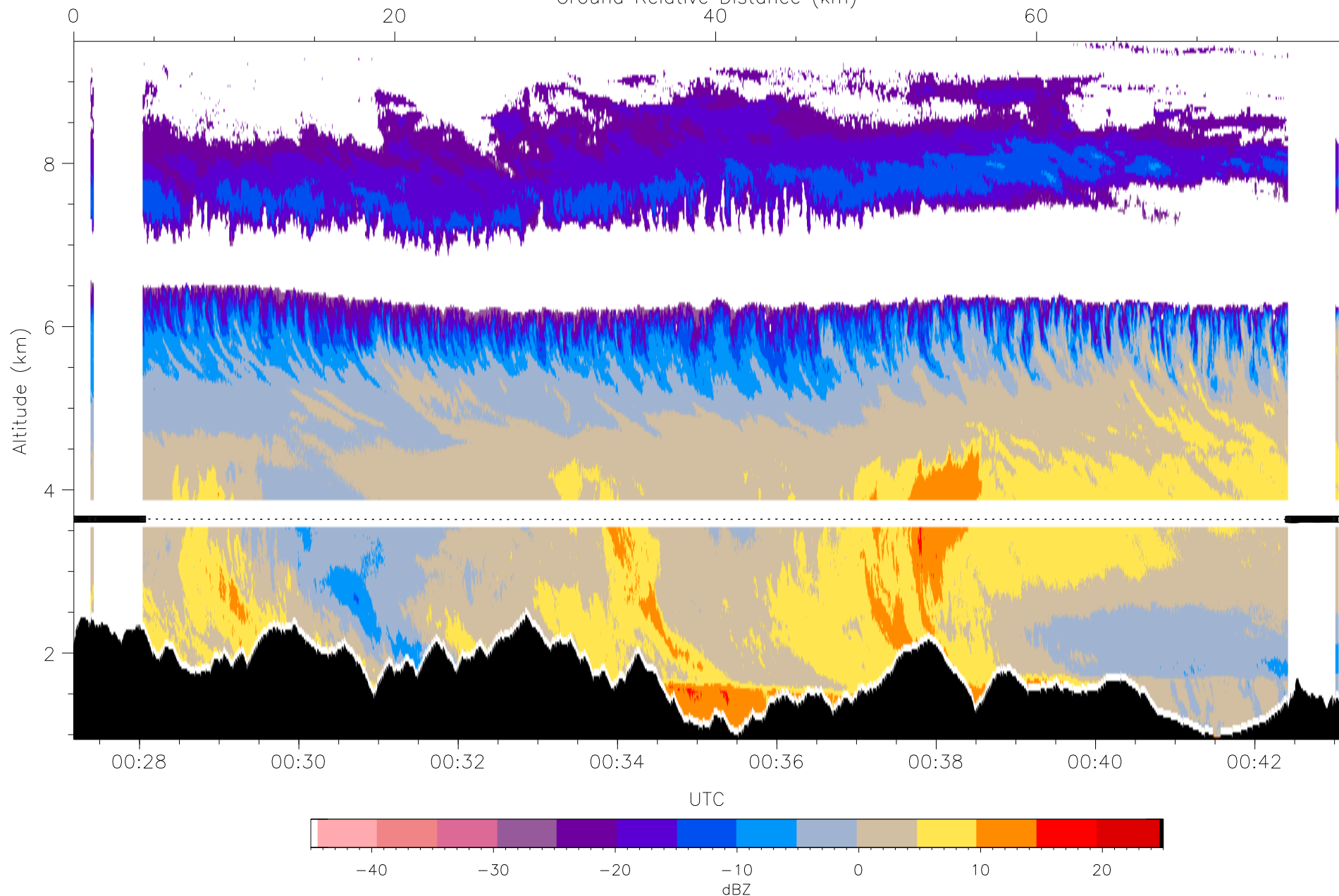


Sun Feb 5 11:39:40 2017 WCR_L2.SNOWIE17.20170205.001415_002710.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

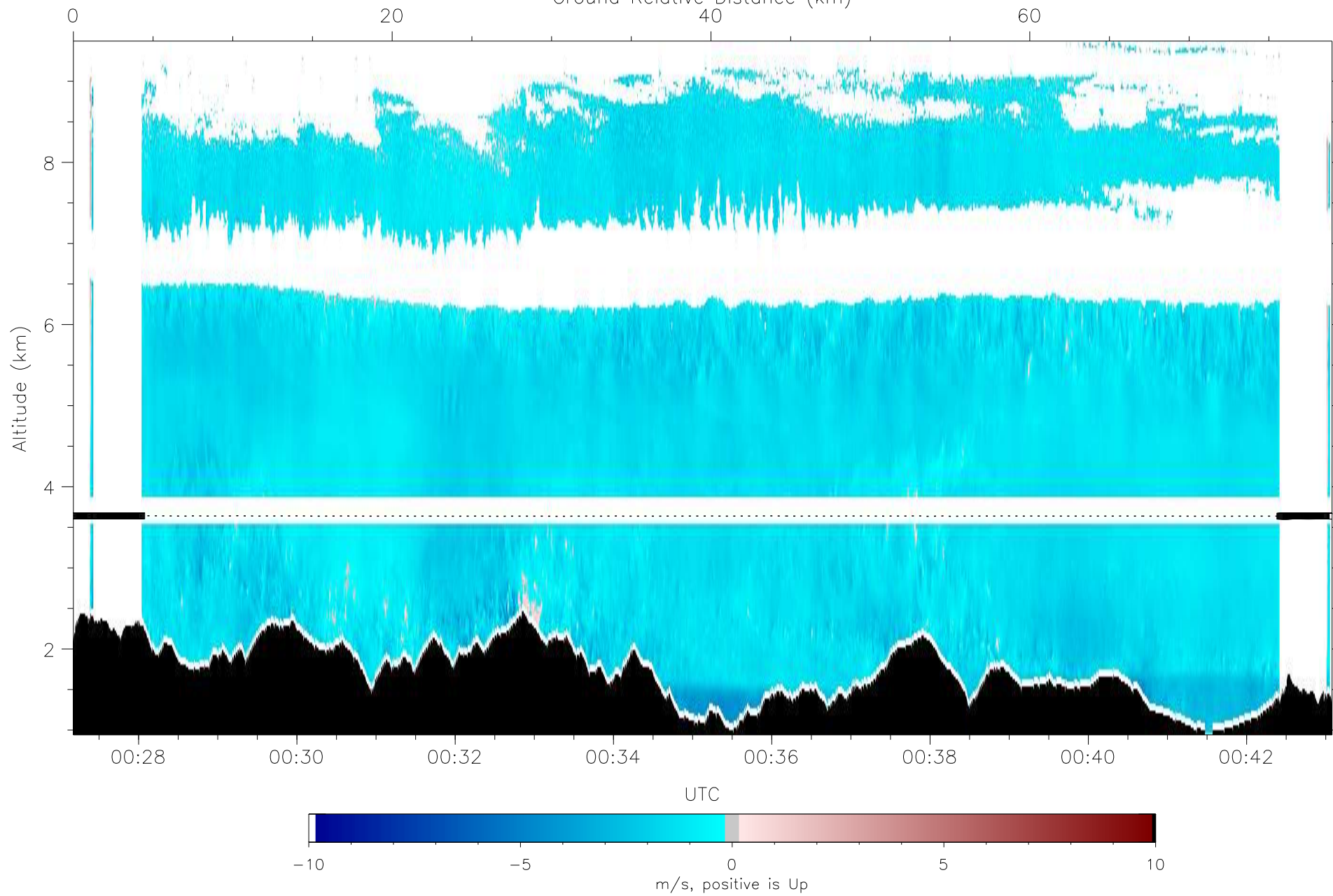


Sun Feb 5 11:40:01 2017 WCR_L2.SNOWIE17.20170205.002710_004305.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

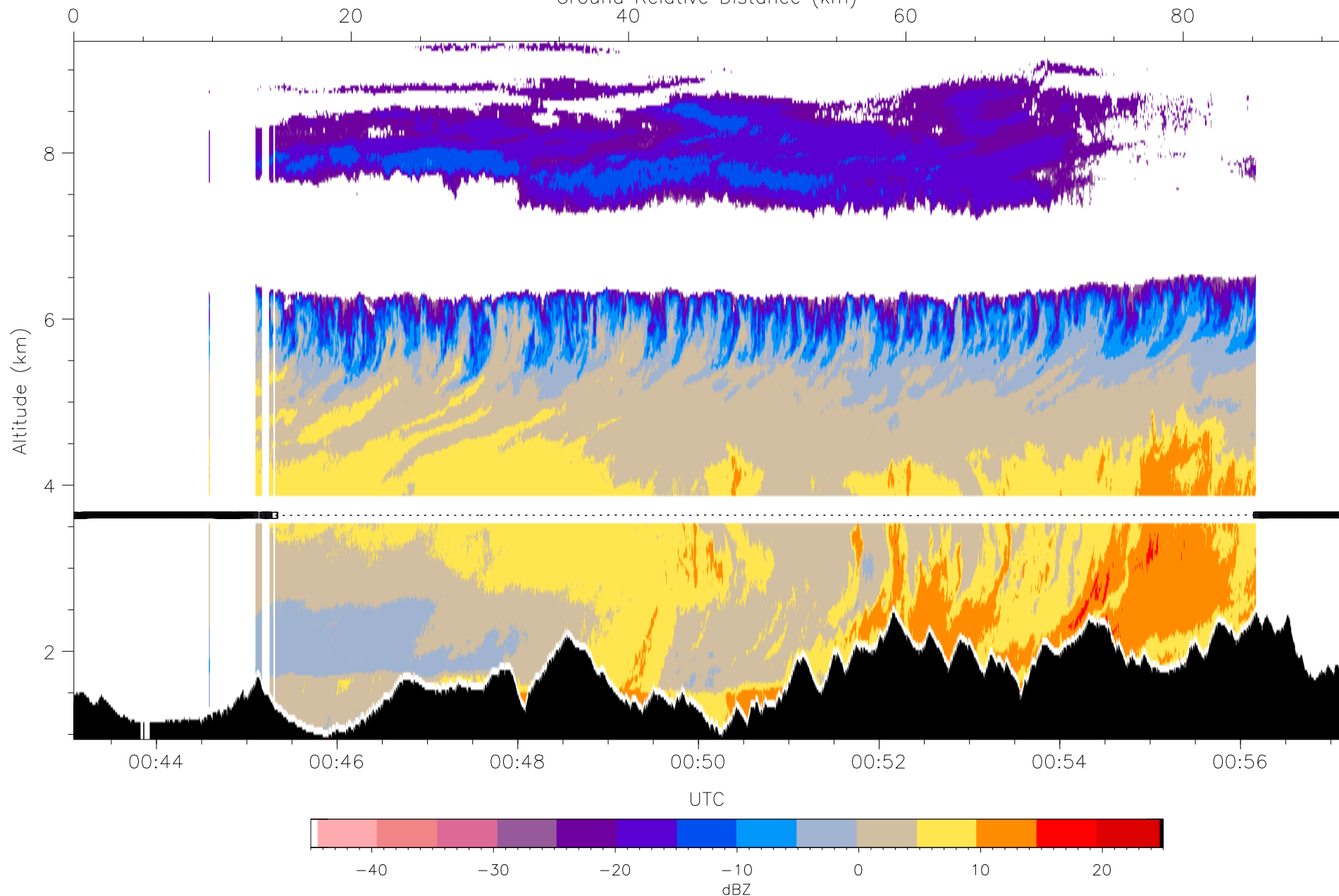


Sun Feb 5 11:40:04 2017 WCR_L2.SNOWIE17.20170205.002710_004305.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

Ground Relative Distance (km)

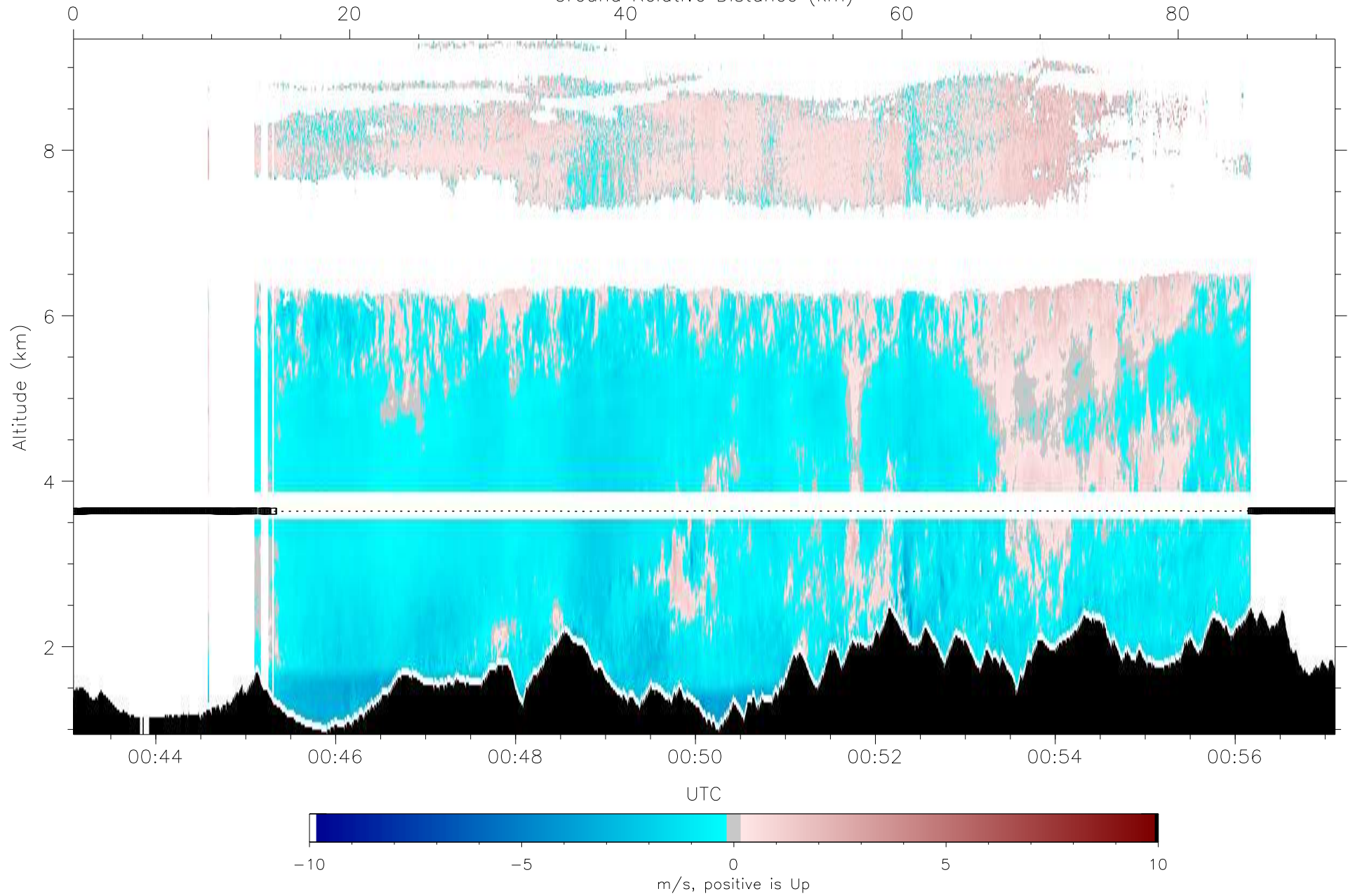


Sun Feb 5 11:40:25 2017 WCR_L2.SNOWIE17.20170205.004305_005707.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

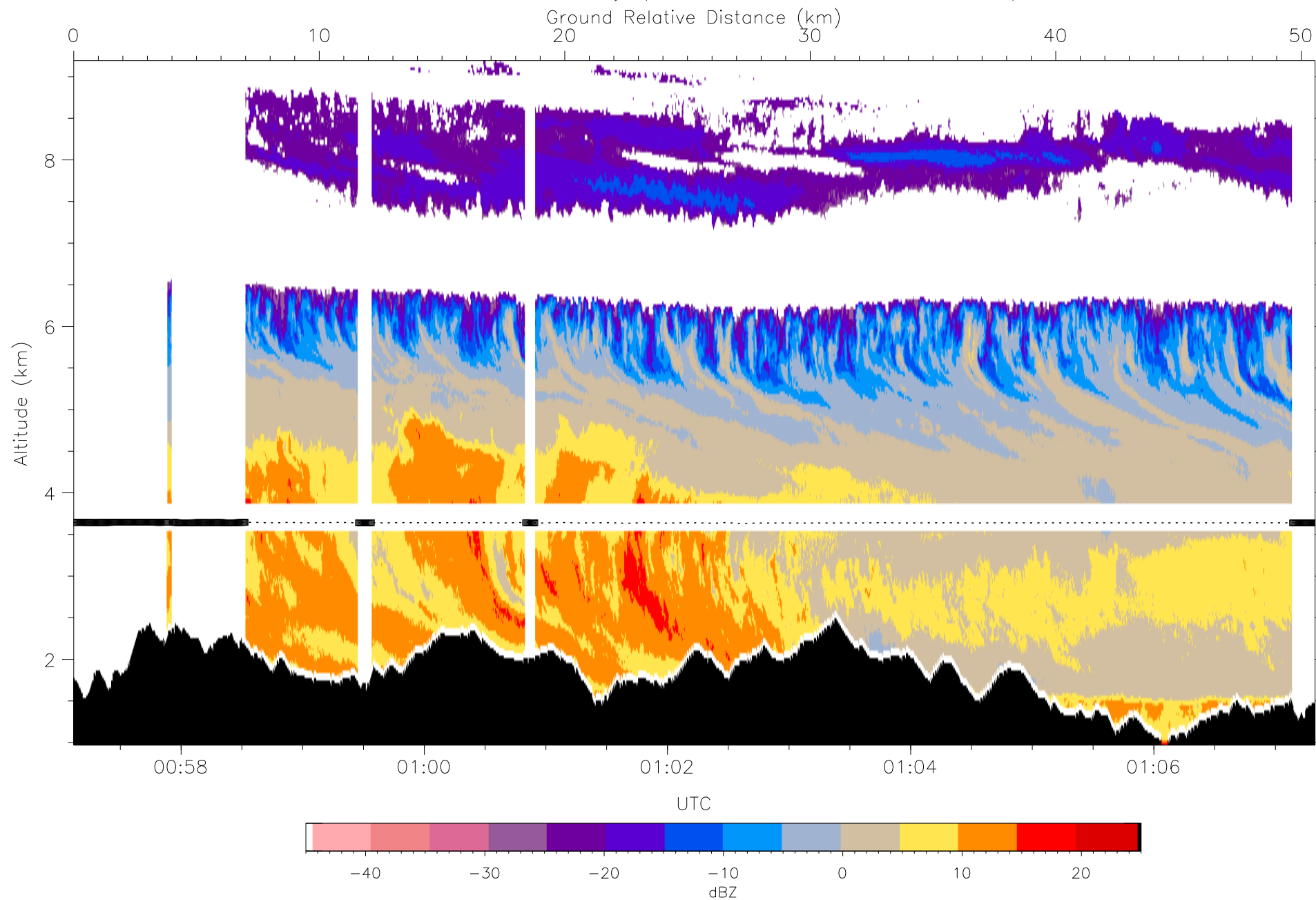
Ground Relative Distance (km)



Sun Feb 5 11:40:28 2017 WCR_L2.SNOWIE17.20170205.004305_005707.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

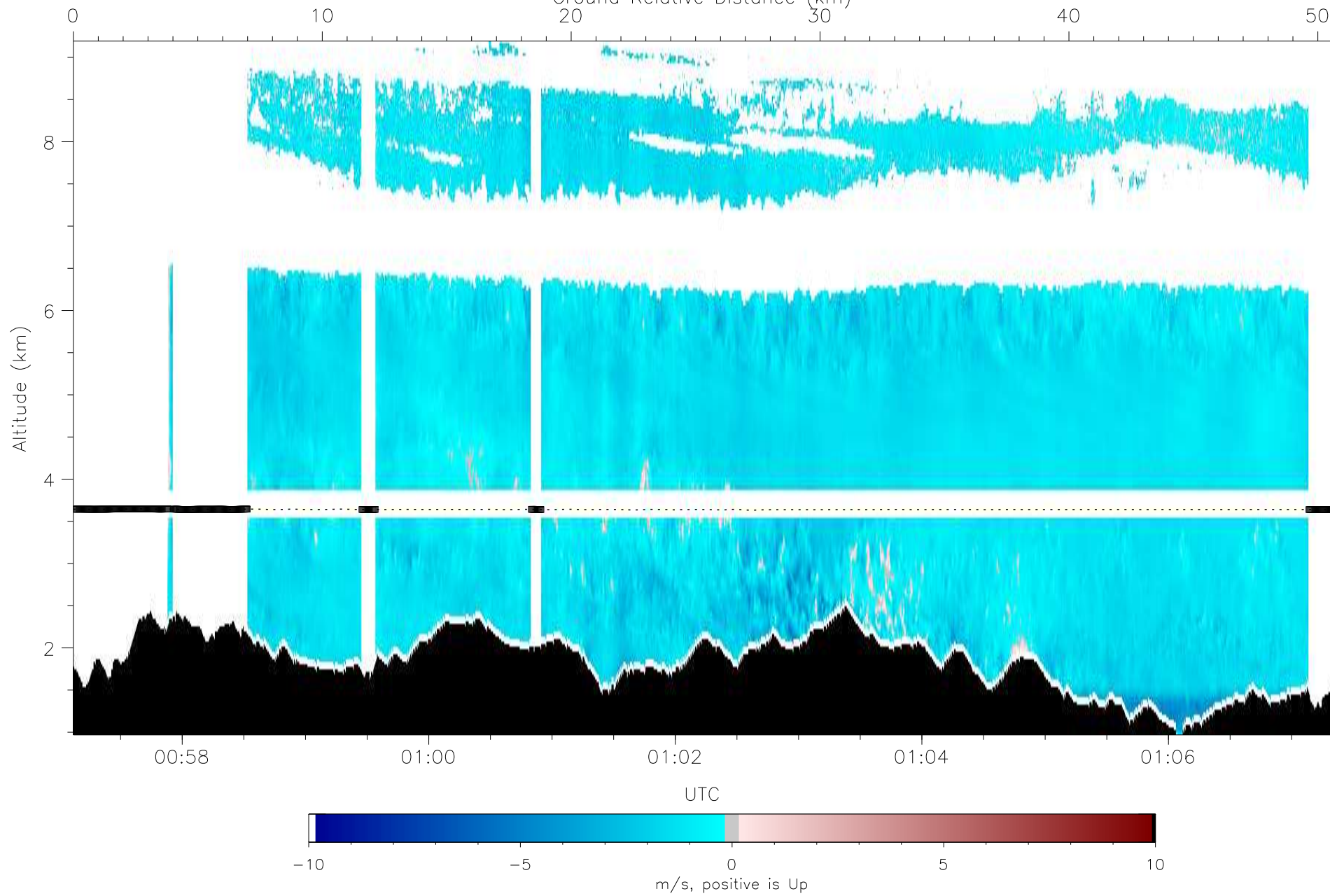


Sun Feb 5 11:40:47 2017 WCR_L2.SNOWIE17.20170205.005707_010720.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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

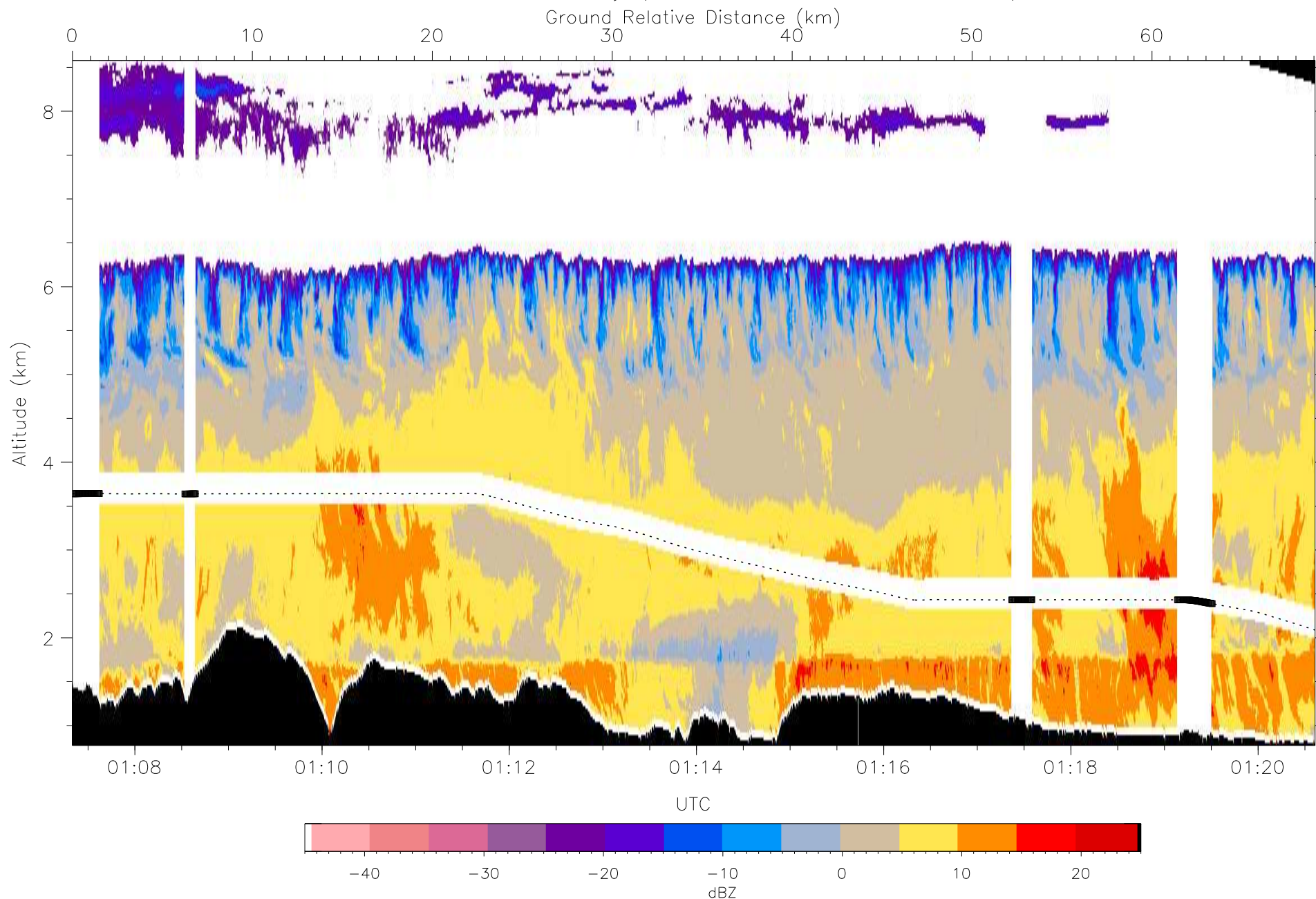
Ground Relative Distance (km)



Sun Feb 5 11:40:51 2017 WCR_L2.SNOWIE17.20170205.005707_010720.up-down.DV1

SNOWIE17 WCR L2 RF11(Applanix:av)

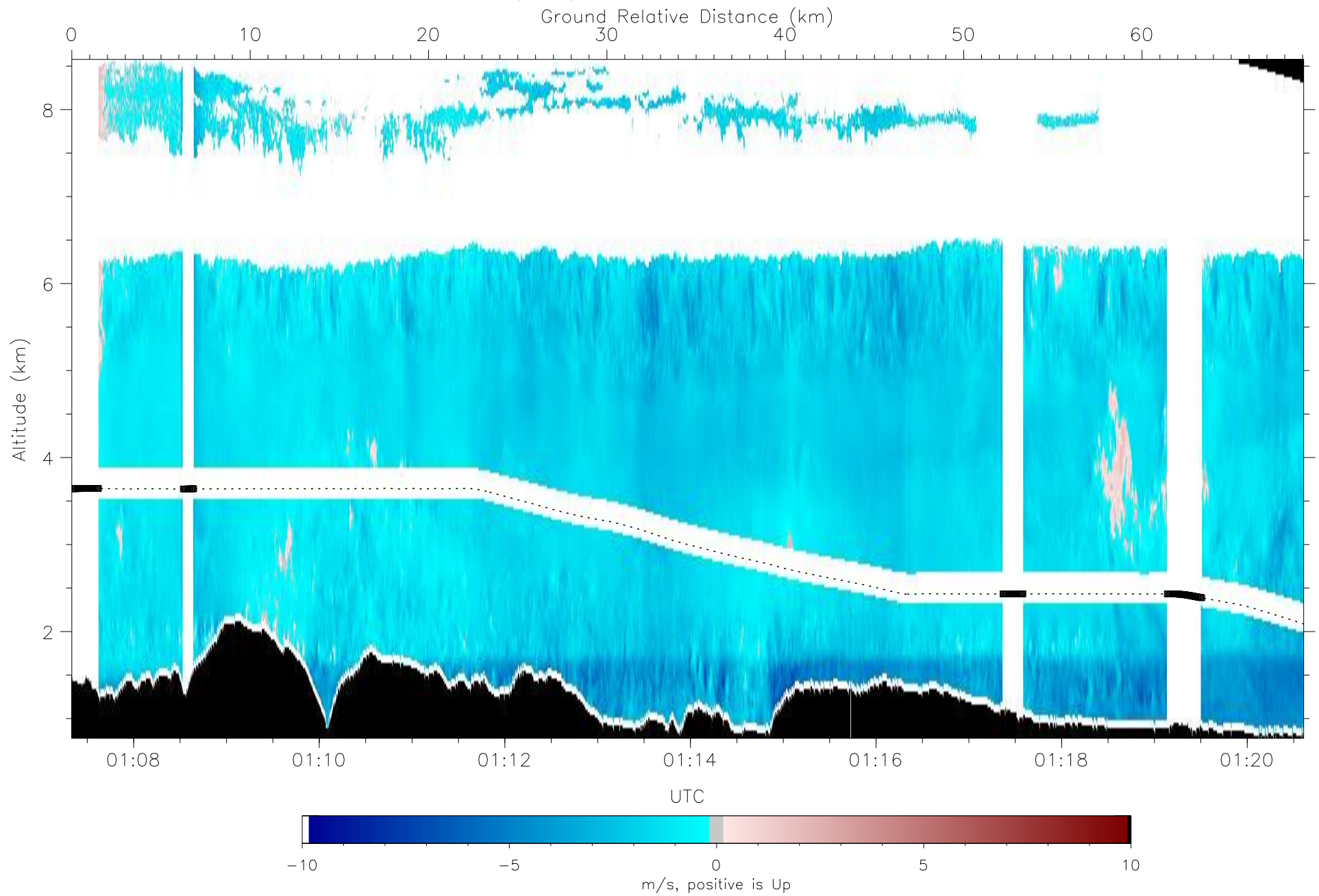
UP-DOWN Reflectivity (hh|hh, IDs: 1111111|2111100)



Sun Feb 5 11:41:11 2017 WCR_L2.SNOWIE17.20170205.010719_012037.up-down.dBZ1

SNOWIE17 WCR L2 RF11(Applanix:av)

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



Sun Feb 5 11:41:14 2017 WCR_L2.SNOWIE17.20170205.010719_012037.up-down.DV1