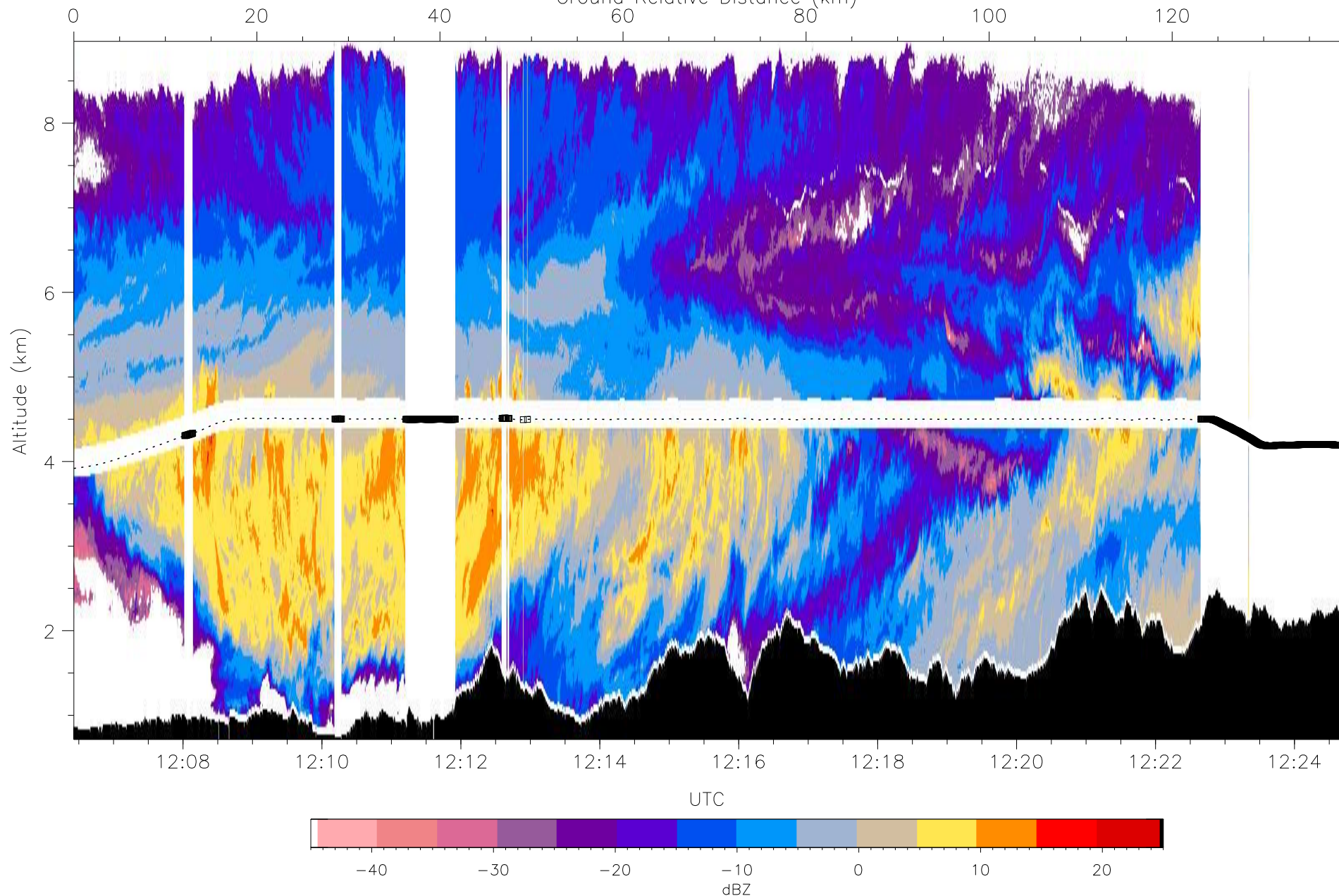


SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

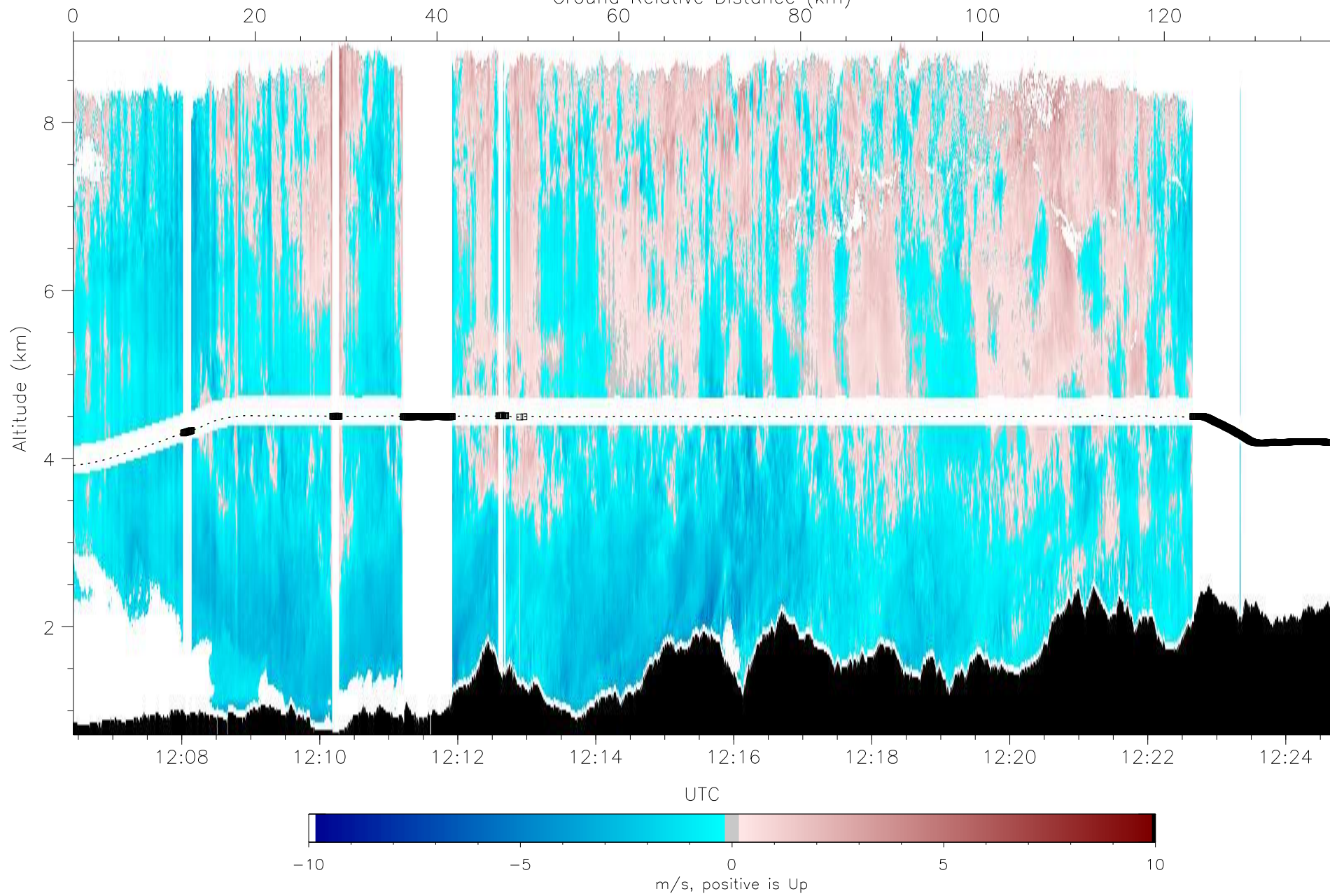


Sun Mar 5 17:42:41 2017 WCR_L2.SNOWIE17.20170305.120625_122441.up-down.dBZ1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

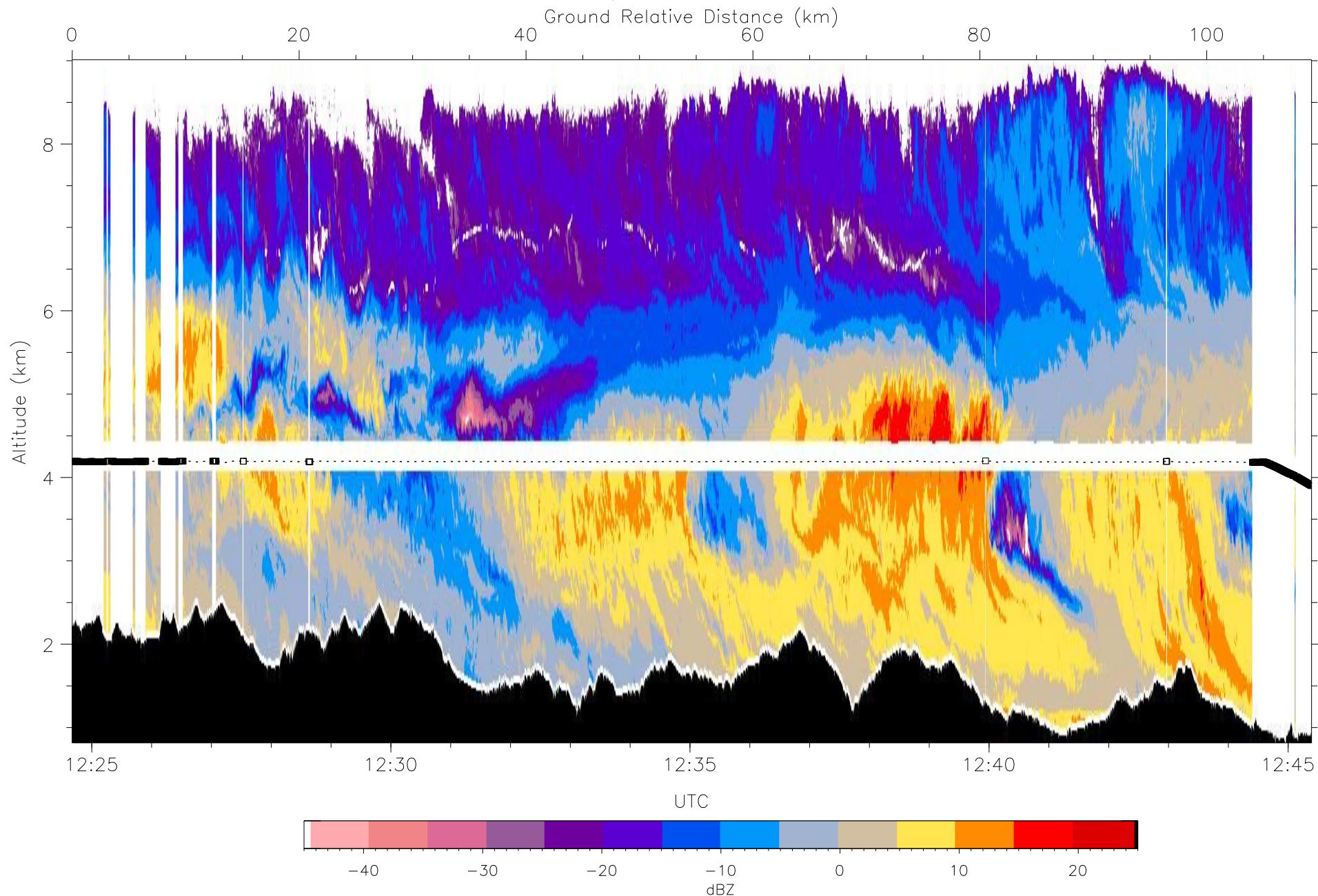
Ground Relative Distance (km)



Sun Mar 5 17:42:45 2017 WCR_L2.SNOWIE17.20170305.120625_122441.up-down.DV1

SNOWIE17 WCR L2 RF20(Applanix:av)

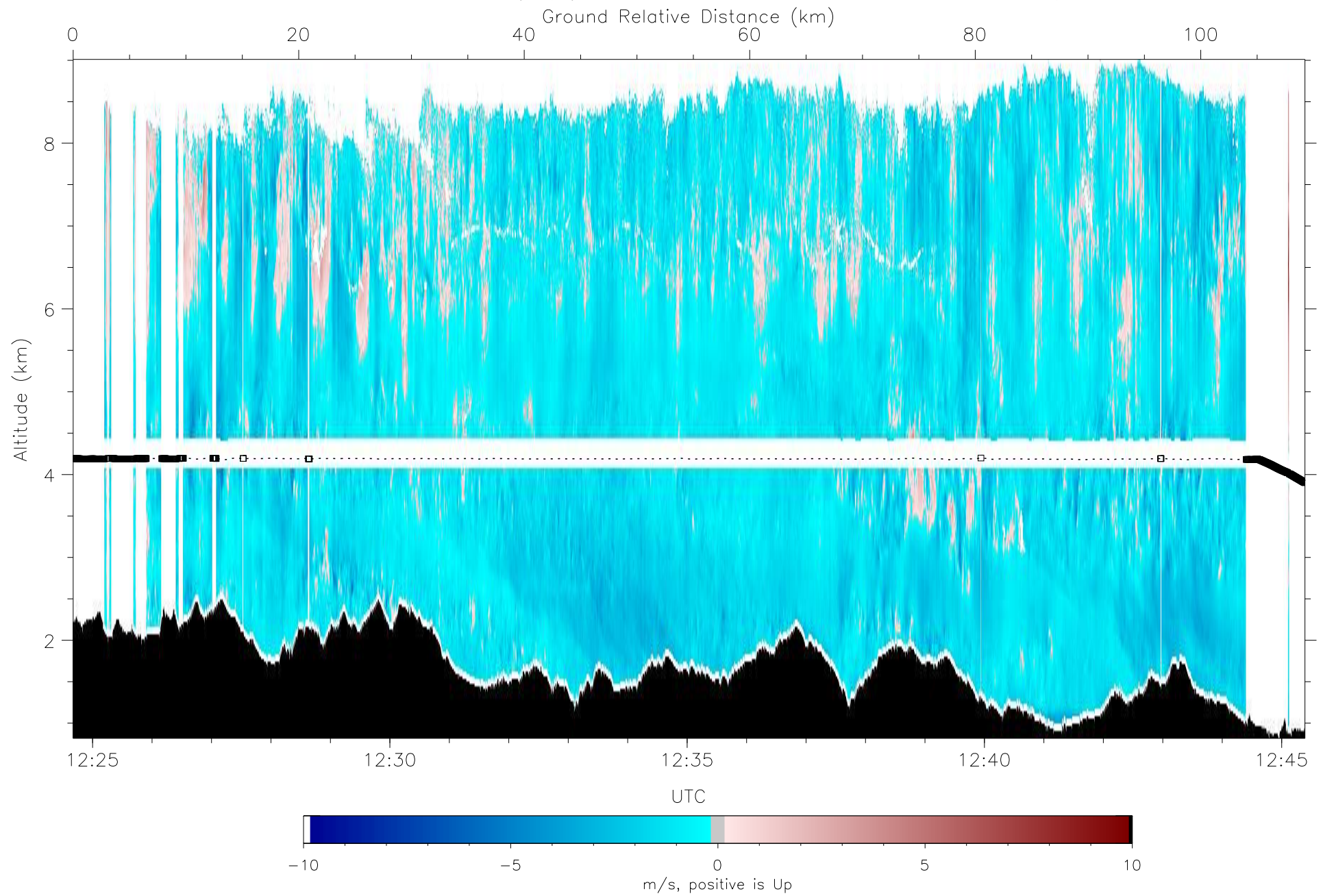
UP-DOWN Reflectivity (hhlhh, IDs: 1111111|2111100)



Sun Mar 5 17:43:06 2017 WCR_L2.SNOWIE17.20170305.122440_124524.up-down.dBZ1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

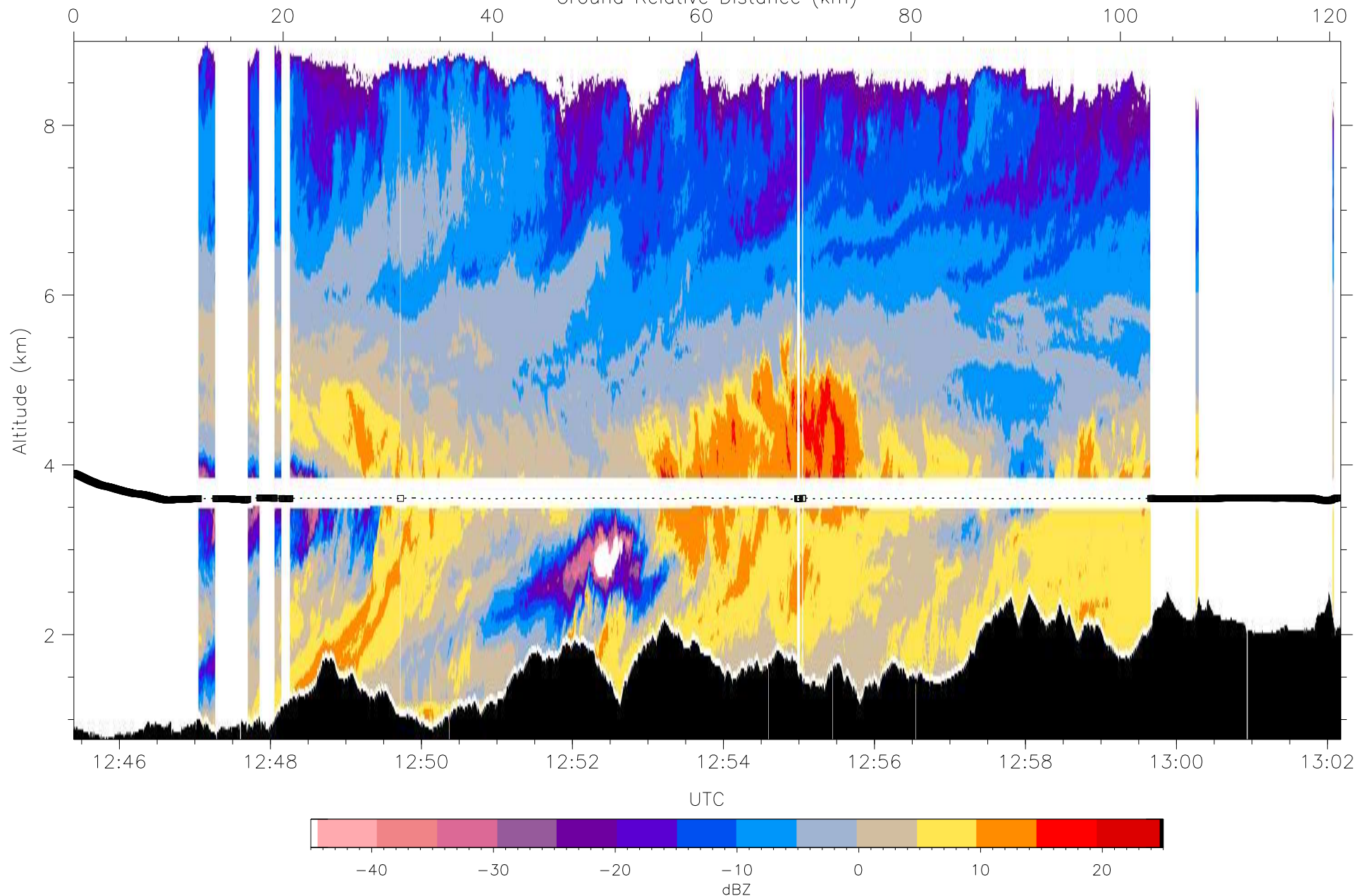


Sun Mar 5 17:43:10 2017 WCR_L2.SNOWIE17.20170305.122440_124524.up-down.DV1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

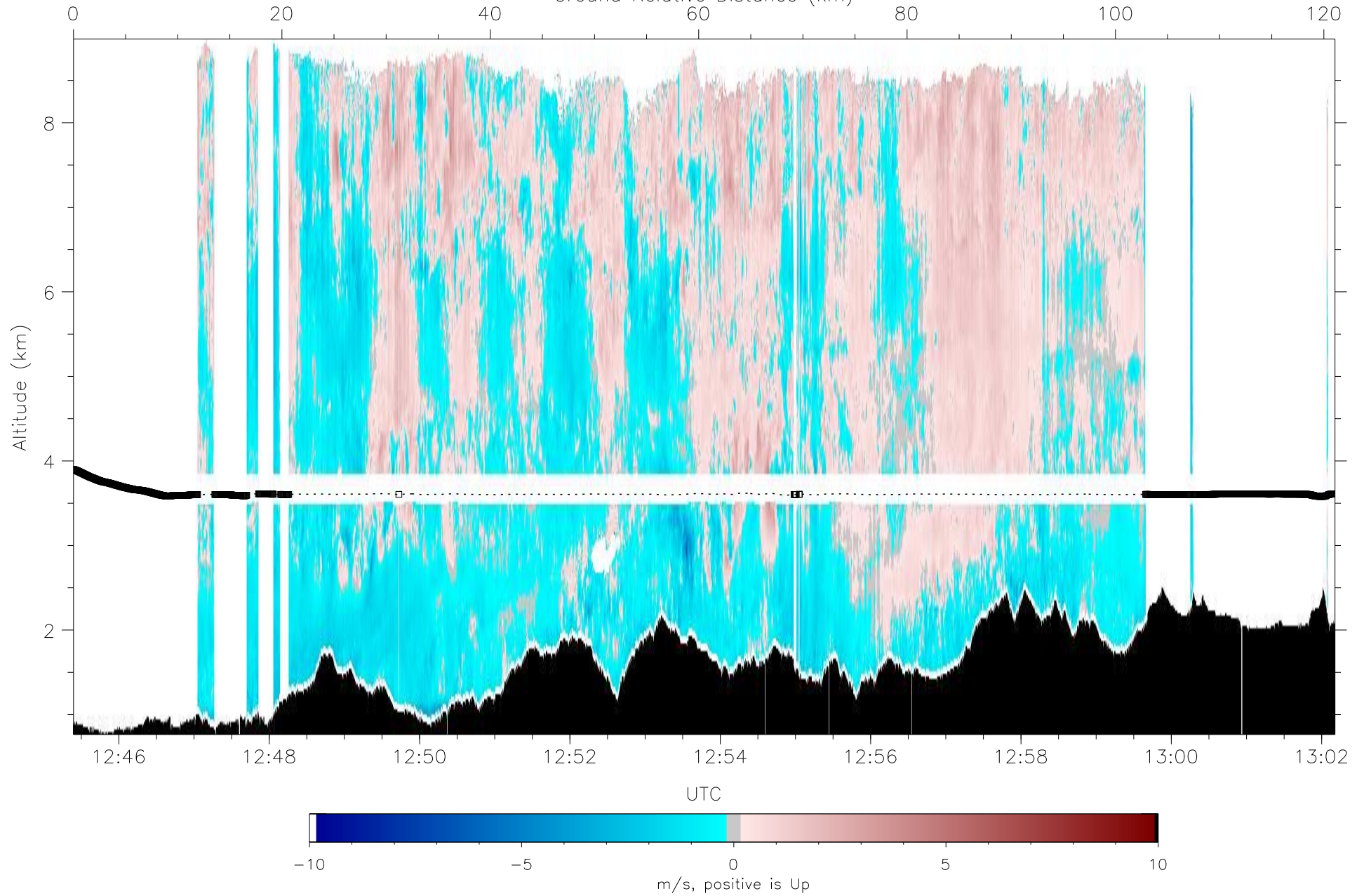


Sun Mar 5 17:43:32 2017 WCR_L2.SNOWIE17.20170305.124523_130211.up-down.dBZ1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

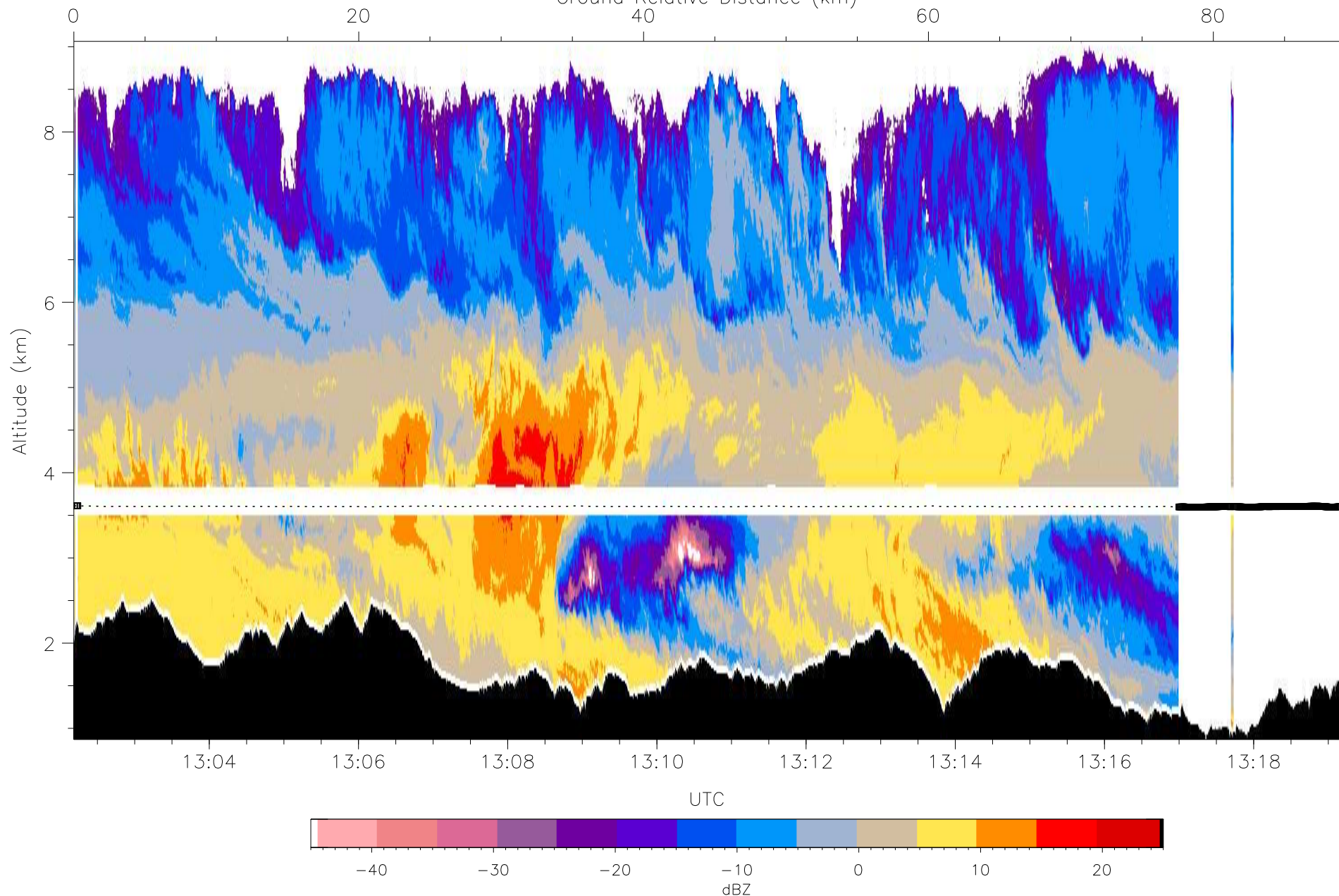


Sun Mar 5 17:43:34 2017 WCR_L2.SNOWIE17.20170305.124523_130211.up-down.DV1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

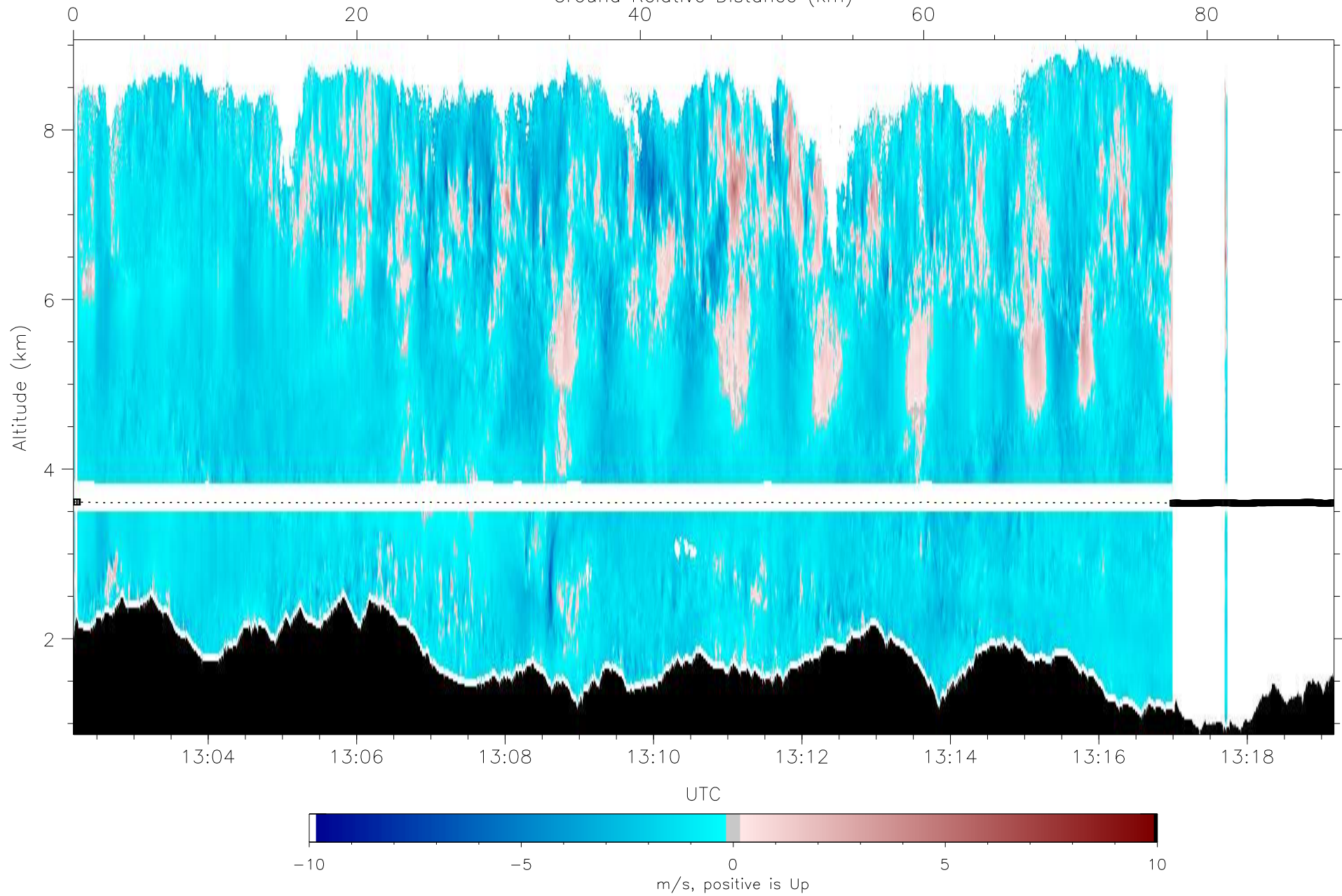


Sun Mar 5 17:43:56 2017 WCR_L2.SNOWIE17.20170305.130211_131911.up-down.dBZ1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

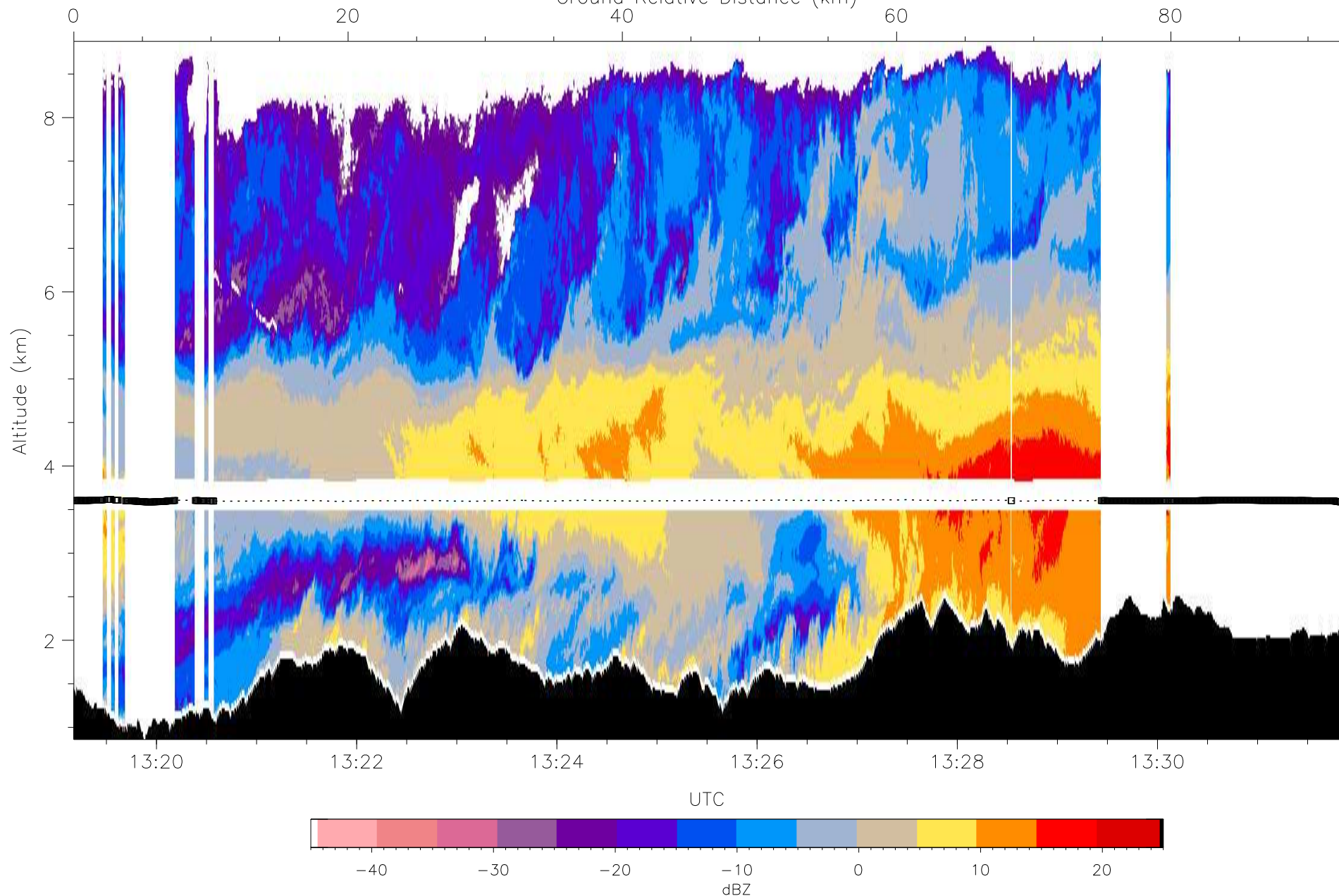


Sun Mar 5 17:43:59 2017 WCR_L2.SNOWIE17.20170305.130211_131911.up-down.DV1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

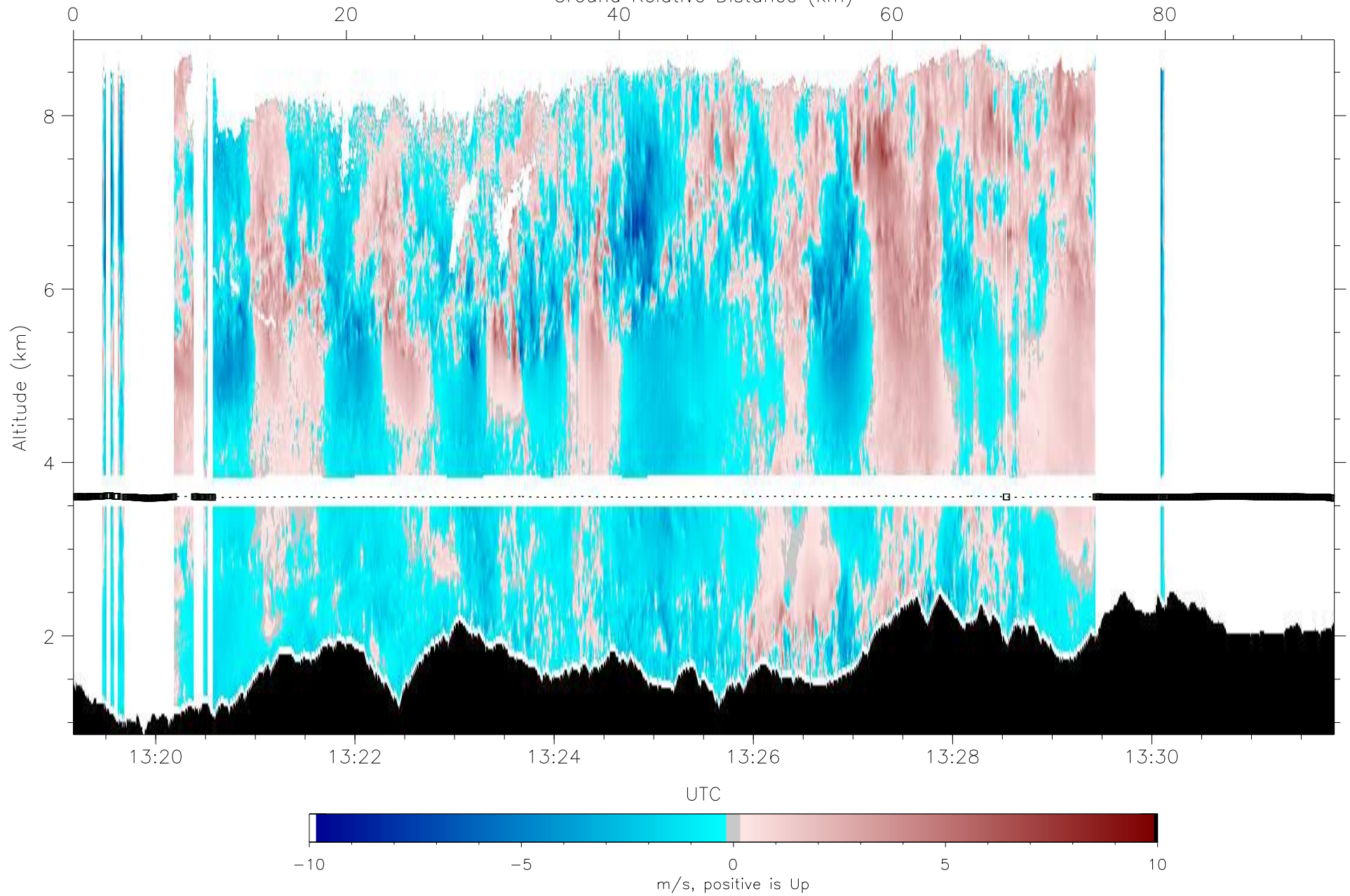


Sun Mar 5 17:44:21 2017 WCR_L2.SNOWIE17.20170305.131910_133150.up-down.dBZ1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

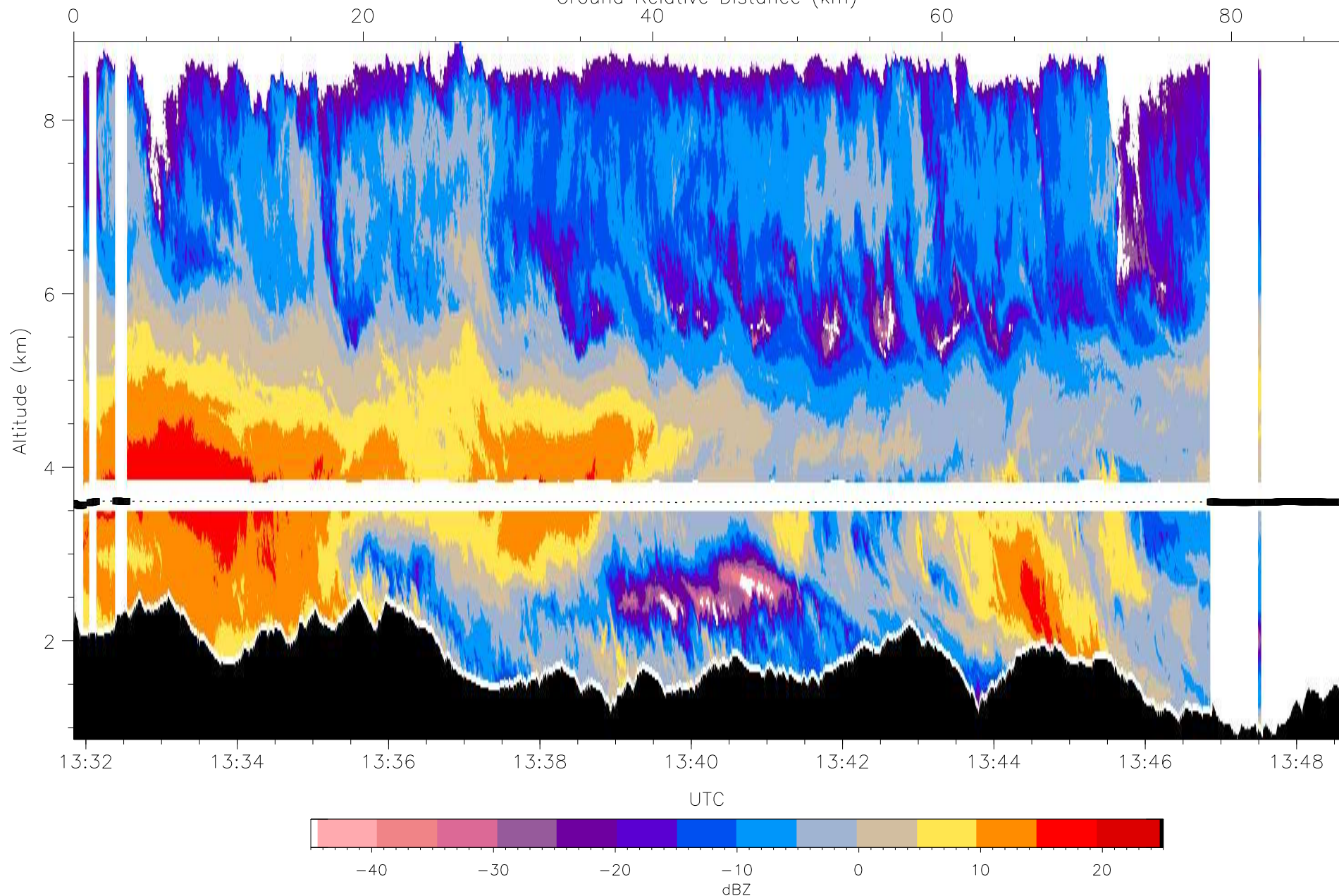


Sun Mar 5 17:44:23 2017 WCR_L2.SNOWIE17.20170305.131910_133150.up-down.DV1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

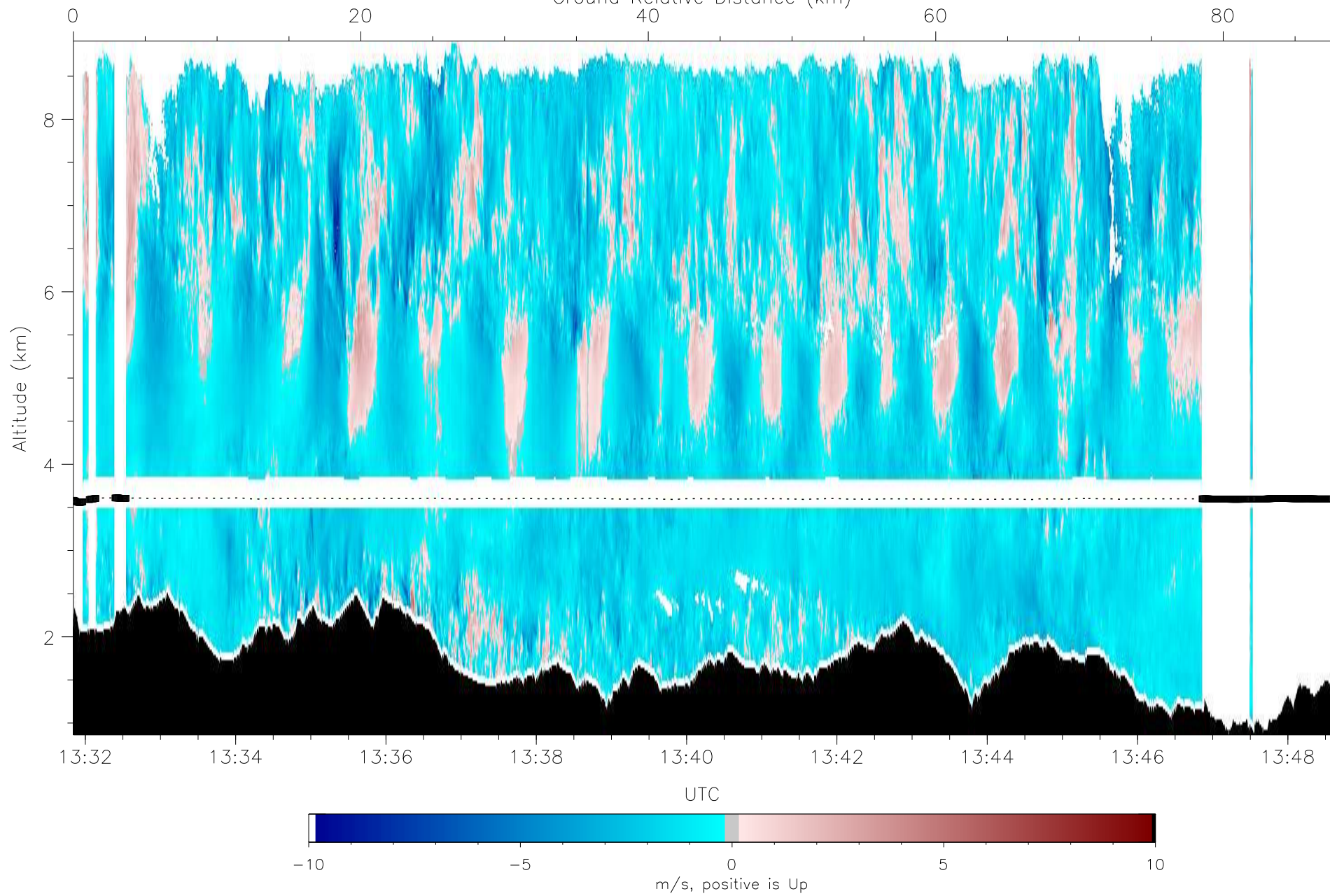


Sun Mar 5 17:44:44 2017 WCR_L2.SNOWIE17.20170305.133150_134836.up-down.dBZ1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

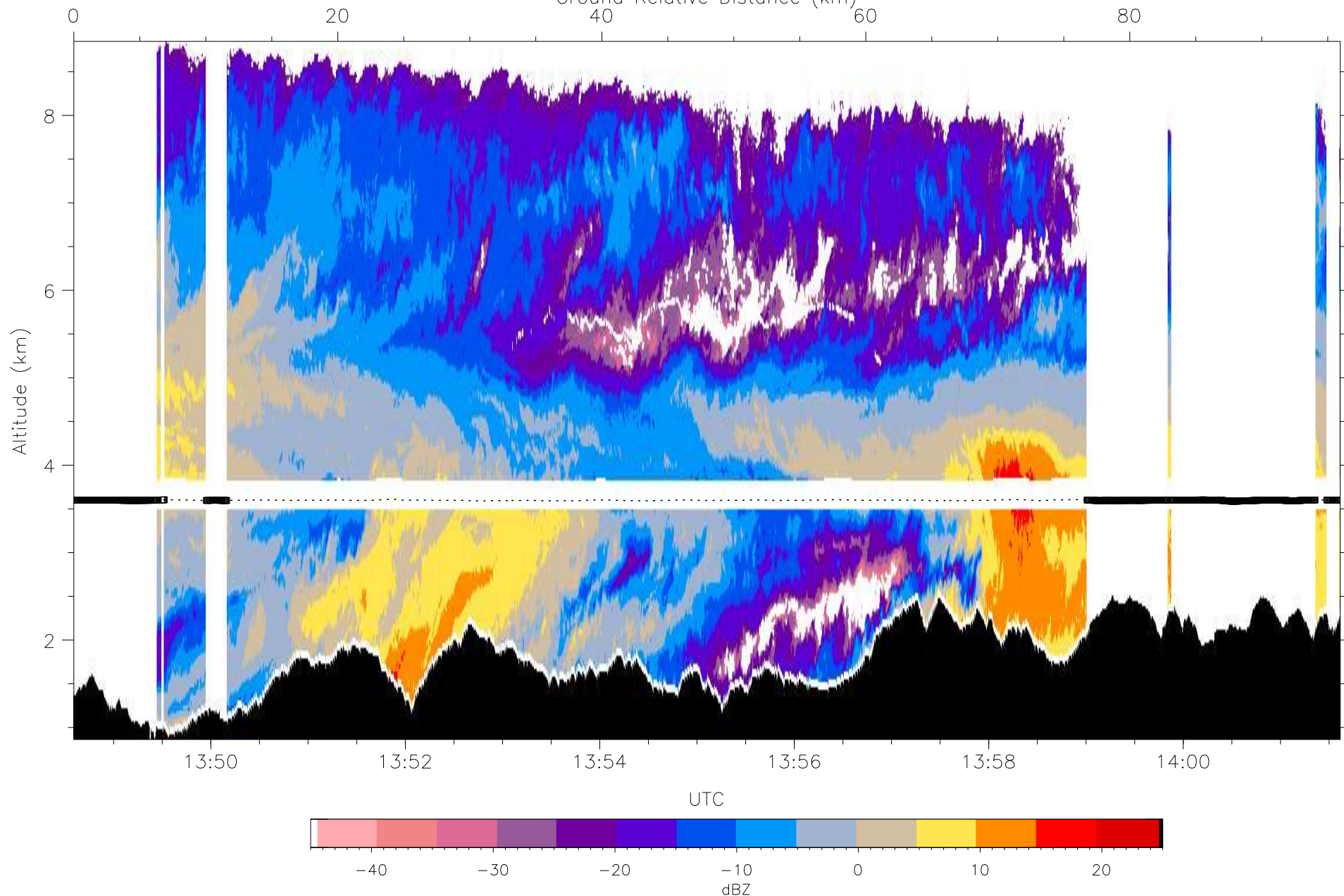


Sun Mar 5 17:44:47 2017 WCR_L2.SNOWIE17.20170305.133150_134836.up-down.DV1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

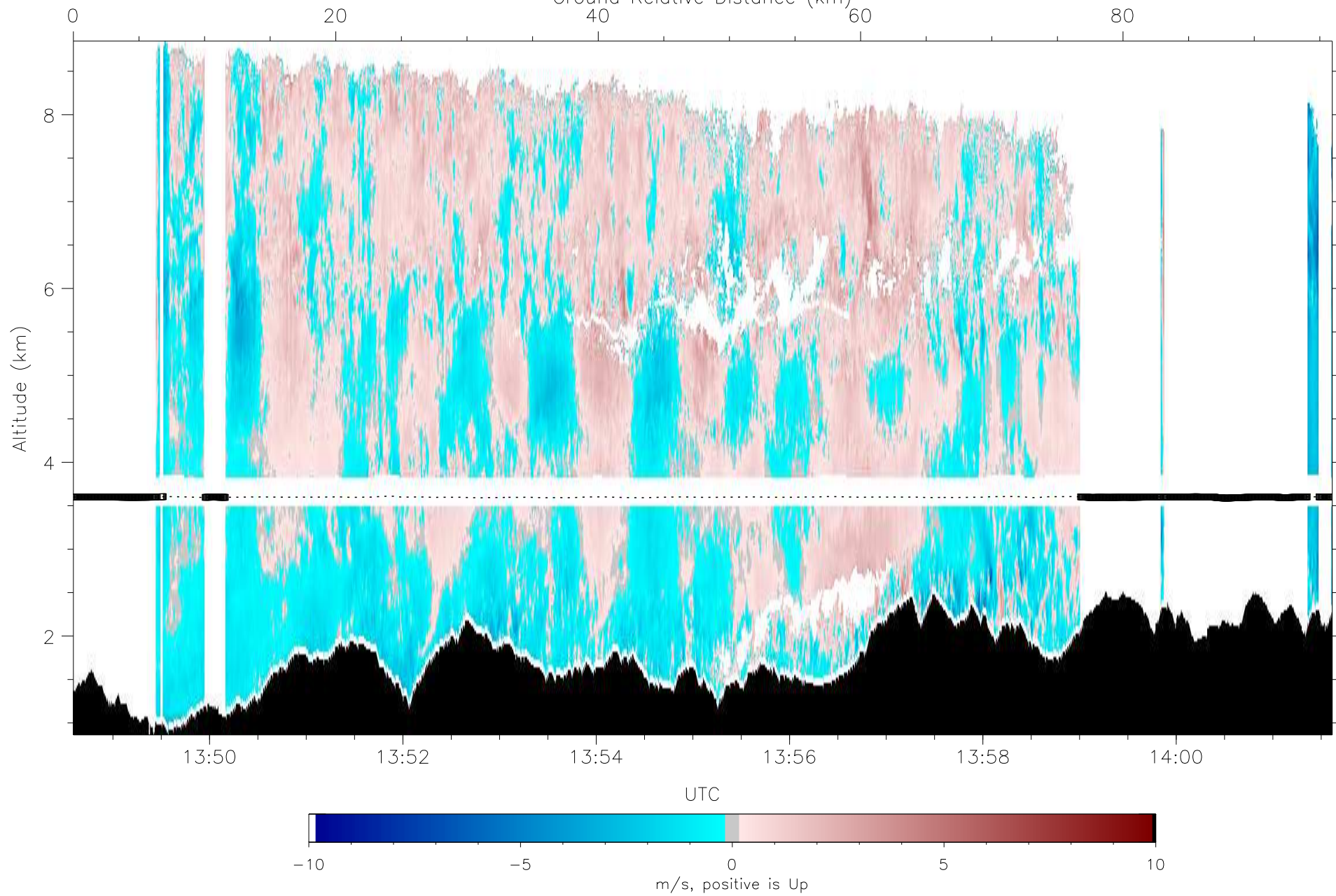


Sun Mar 5 17:45:08 2017 WCR_L2.SNOWIE17.20170305.134835_140137.up-down.dBZ1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

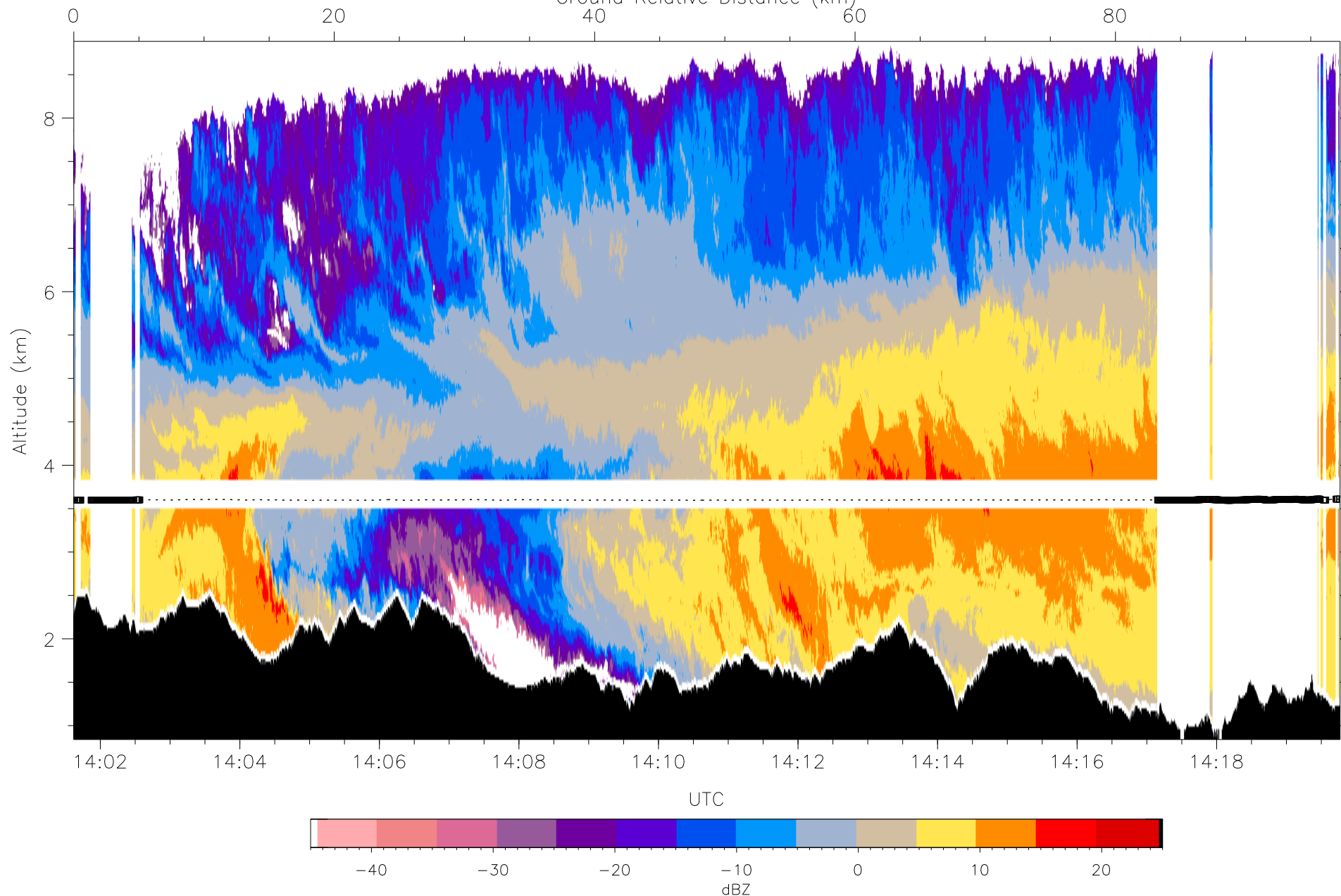


Sun Mar 5 17:45:11 2017 WCR_L2.SNOWIE17.20170305.134835_140137.up-down.DV1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

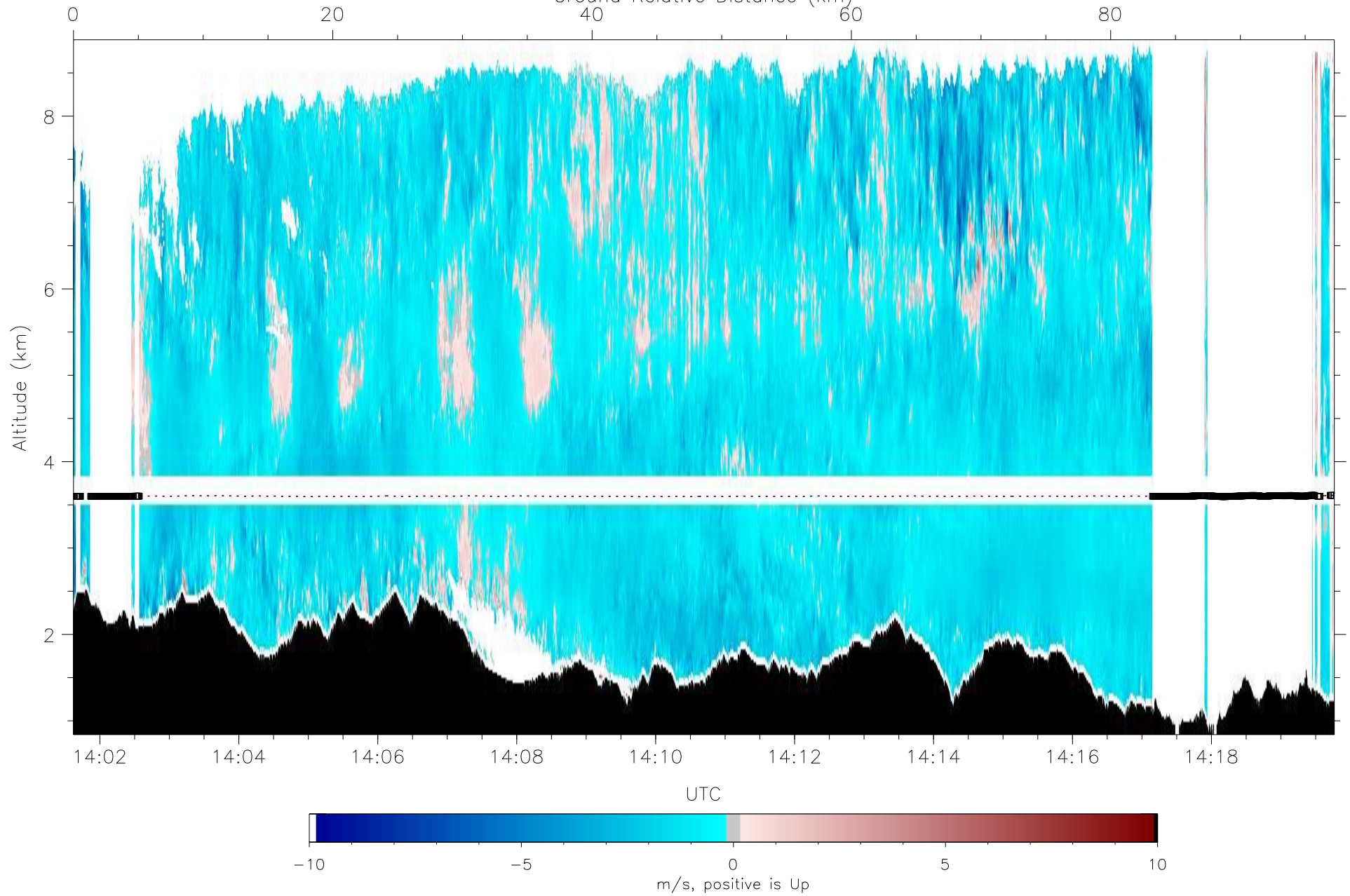


Sun Mar 5 17:45:32 2017 WCR_L2.SNOWIE17.20170305.140137_141947.up-down.dBZ1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

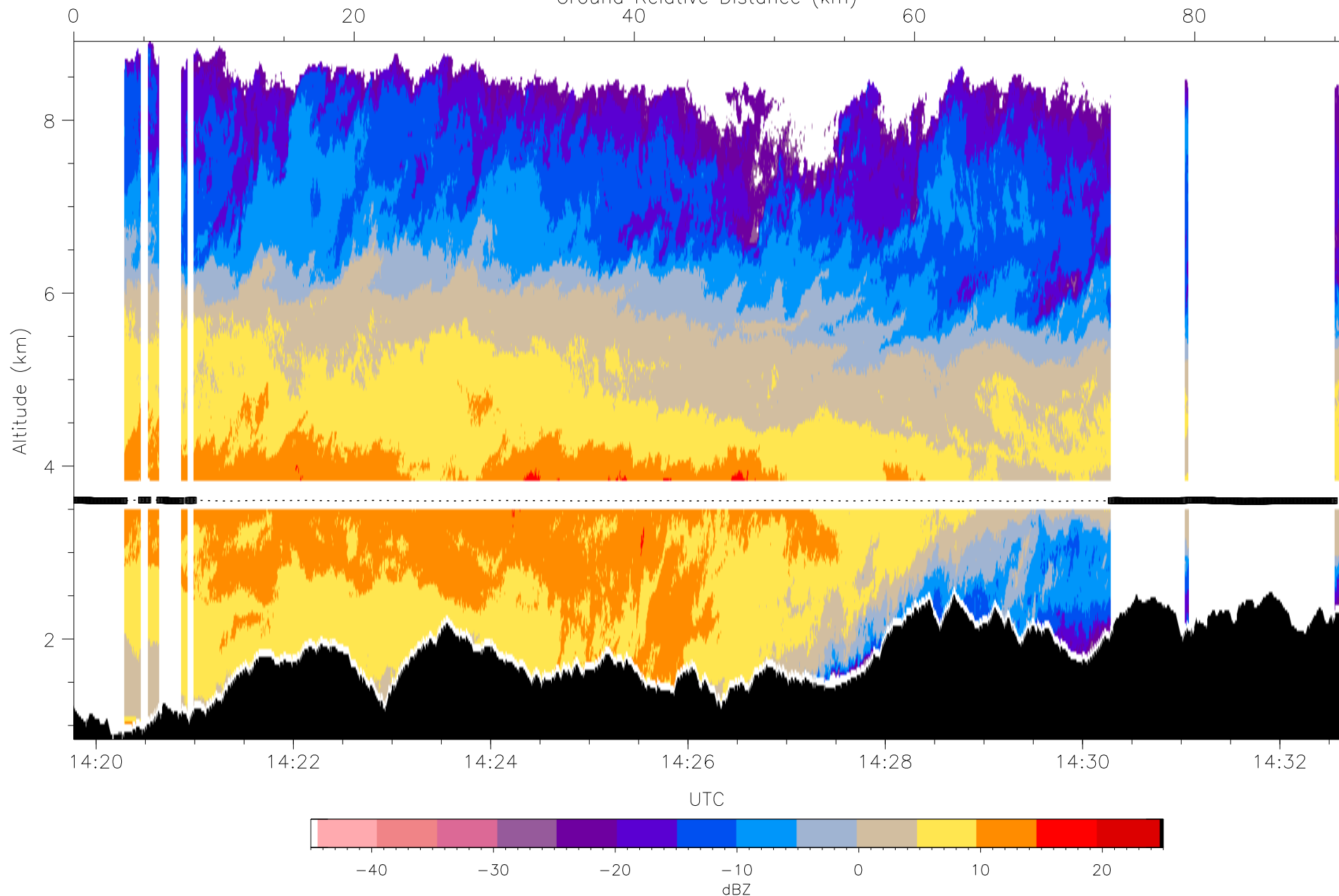


Sun Mar 5 17:45:35 2017 WCR_L2.SNOWIE17.20170305.140137_141947.up-down.DV1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

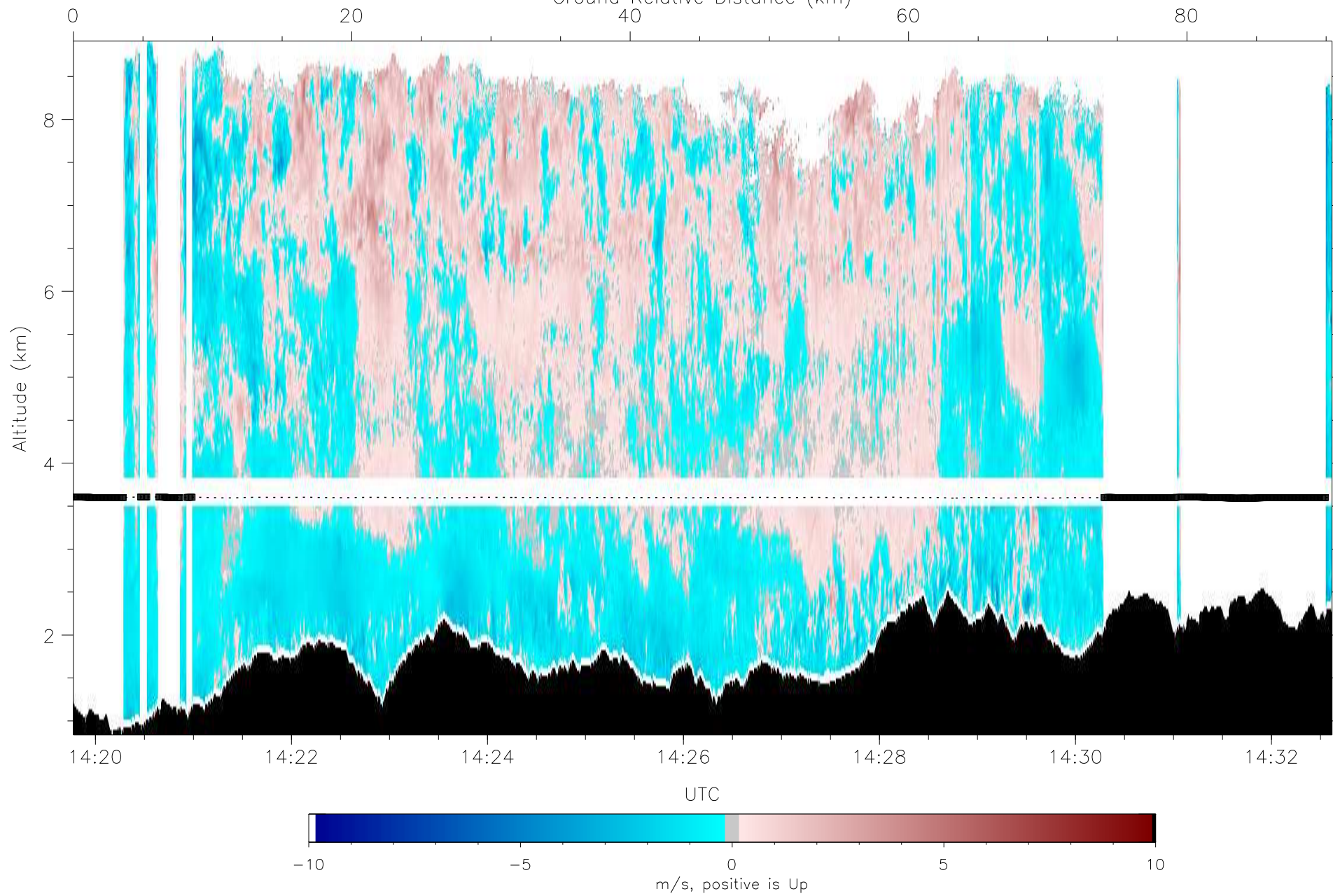


Sun Mar 5 17:45:57 2017 WCR_L2.SNOWIE17.20170305.141946_143238.up-down.dBZ1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

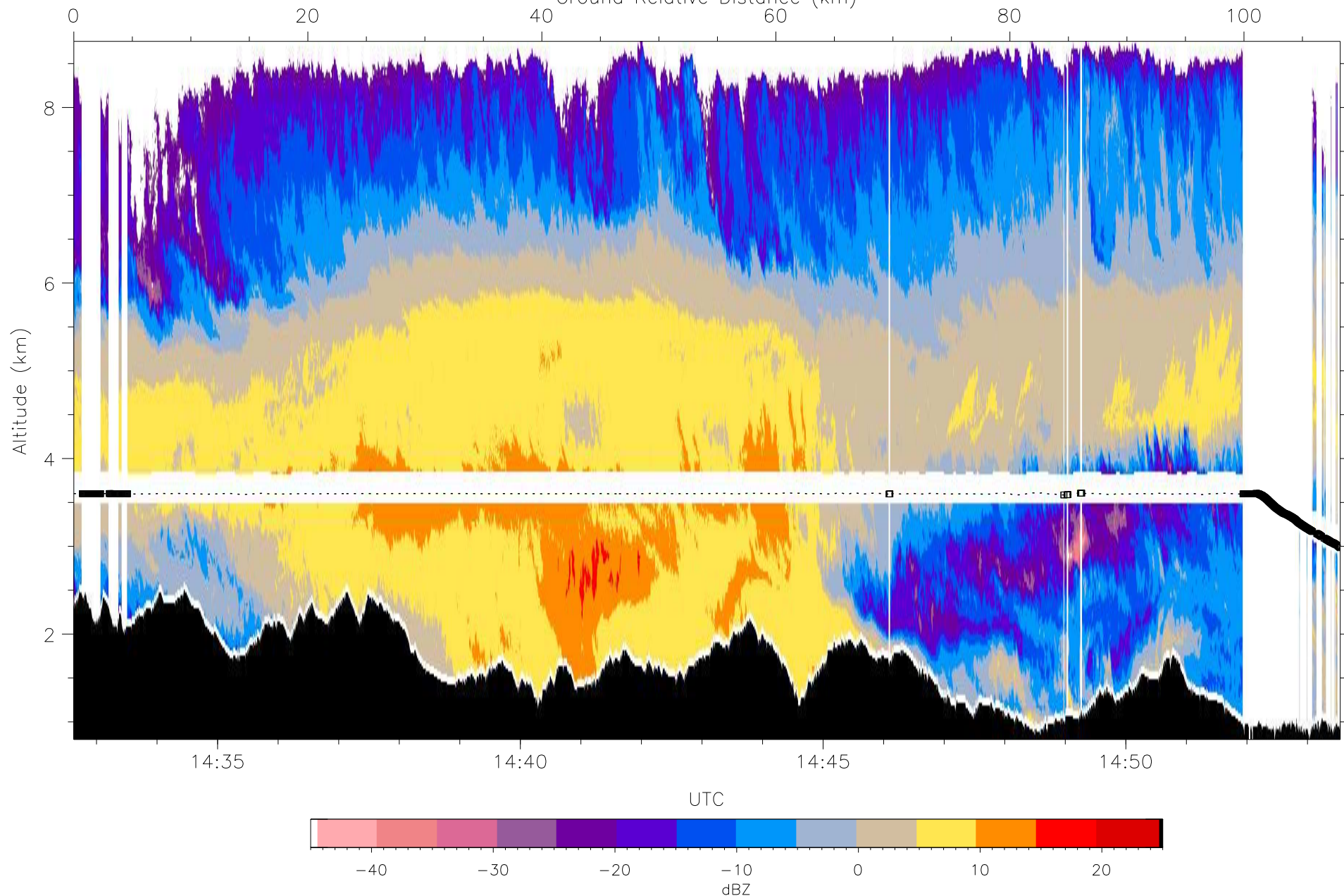


Sun Mar 5 17:45:59 2017 WCR_L2.SNOWIE17.20170305.141946_143238.up-down.DV1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)

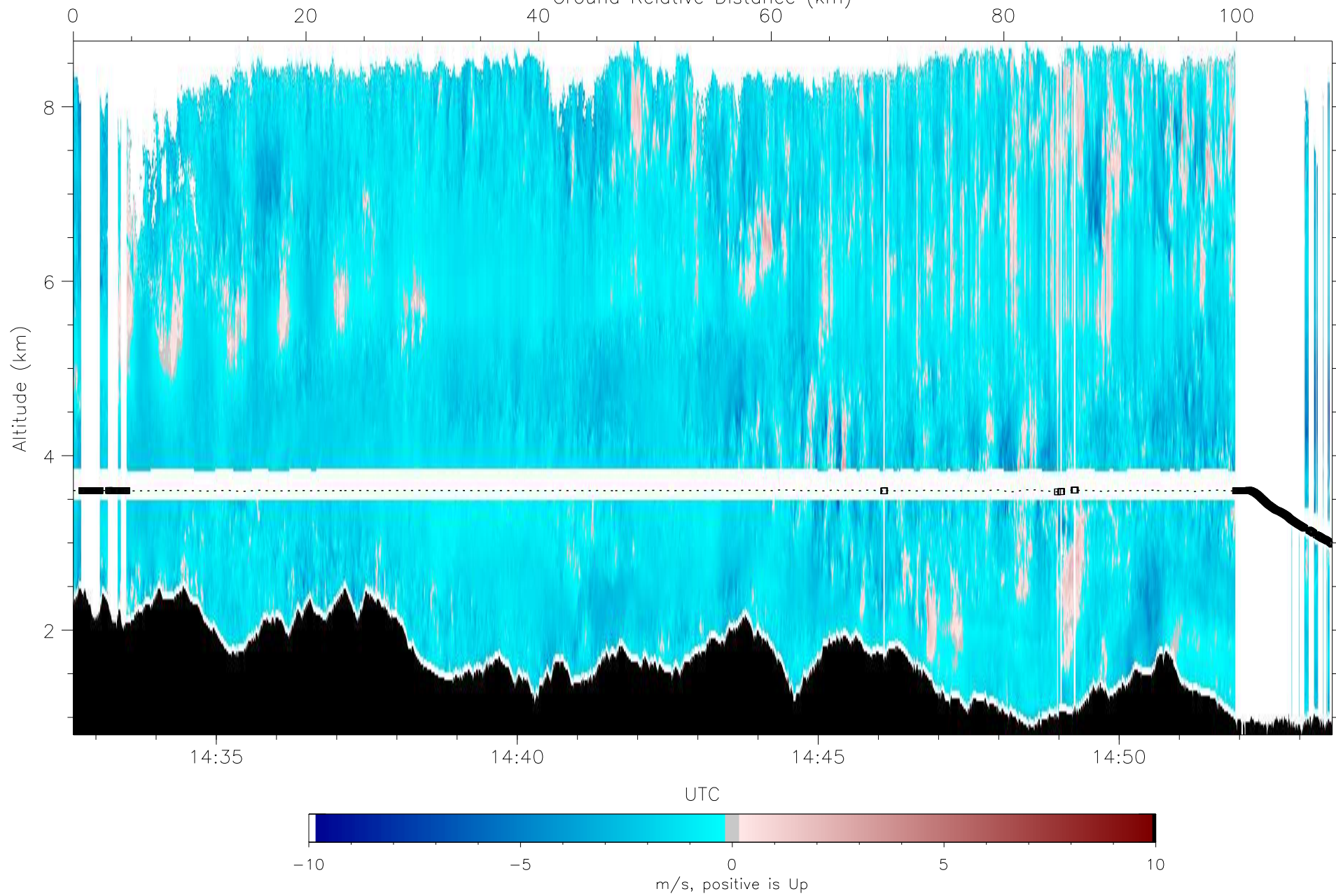


Sun Mar 5 17:46:20 2017 WCR_L2.SNOWIE17.20170305.143237_145333.up-down.dBZ1

SNOWIE17 WCR L2 RF20(Applanix:av)

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

Ground Relative Distance (km)



Sun Mar 5 17:46:24 2017 WCR_L2.SNOWIE17.20170305.143237_145333.up-down.DV1