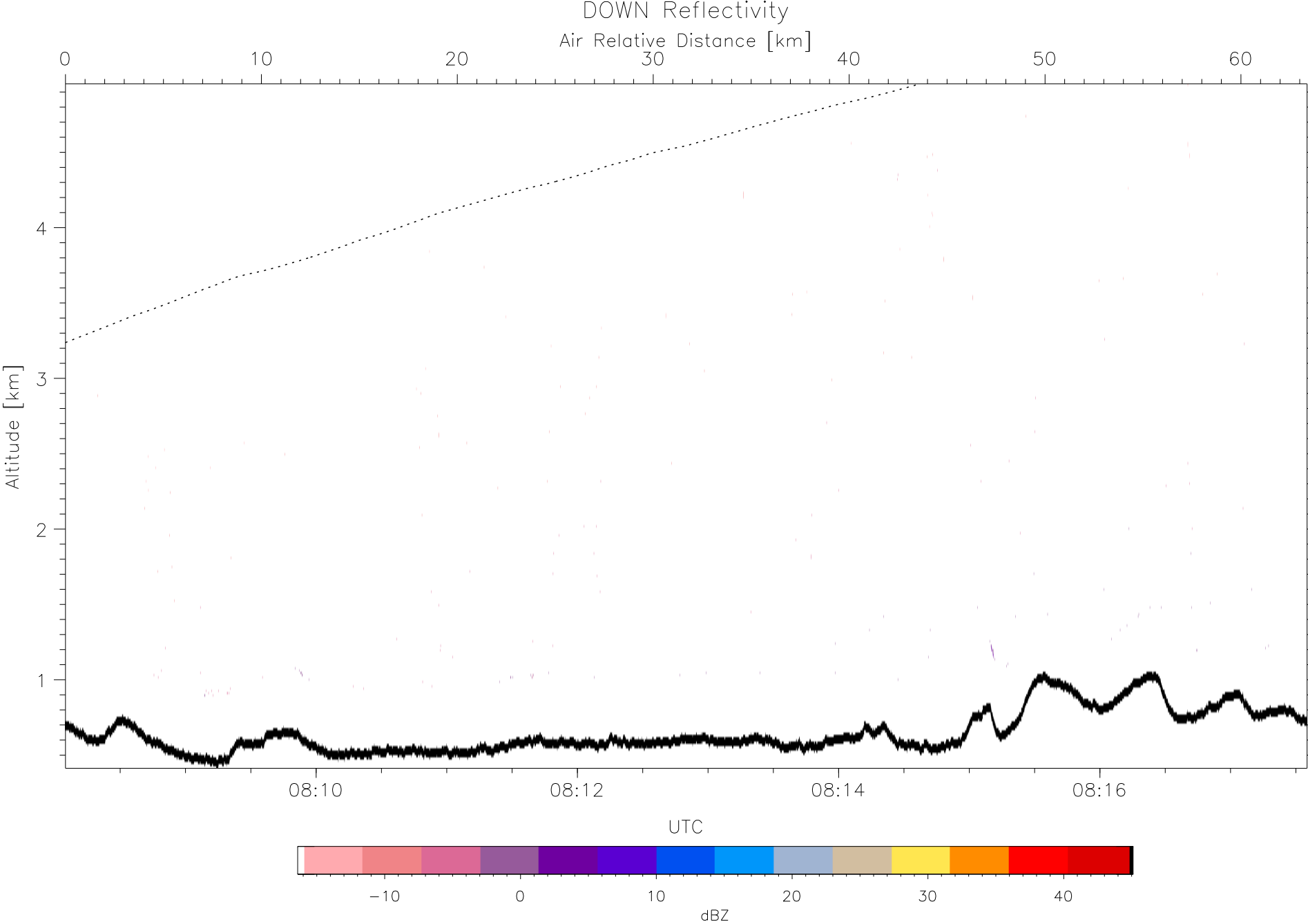
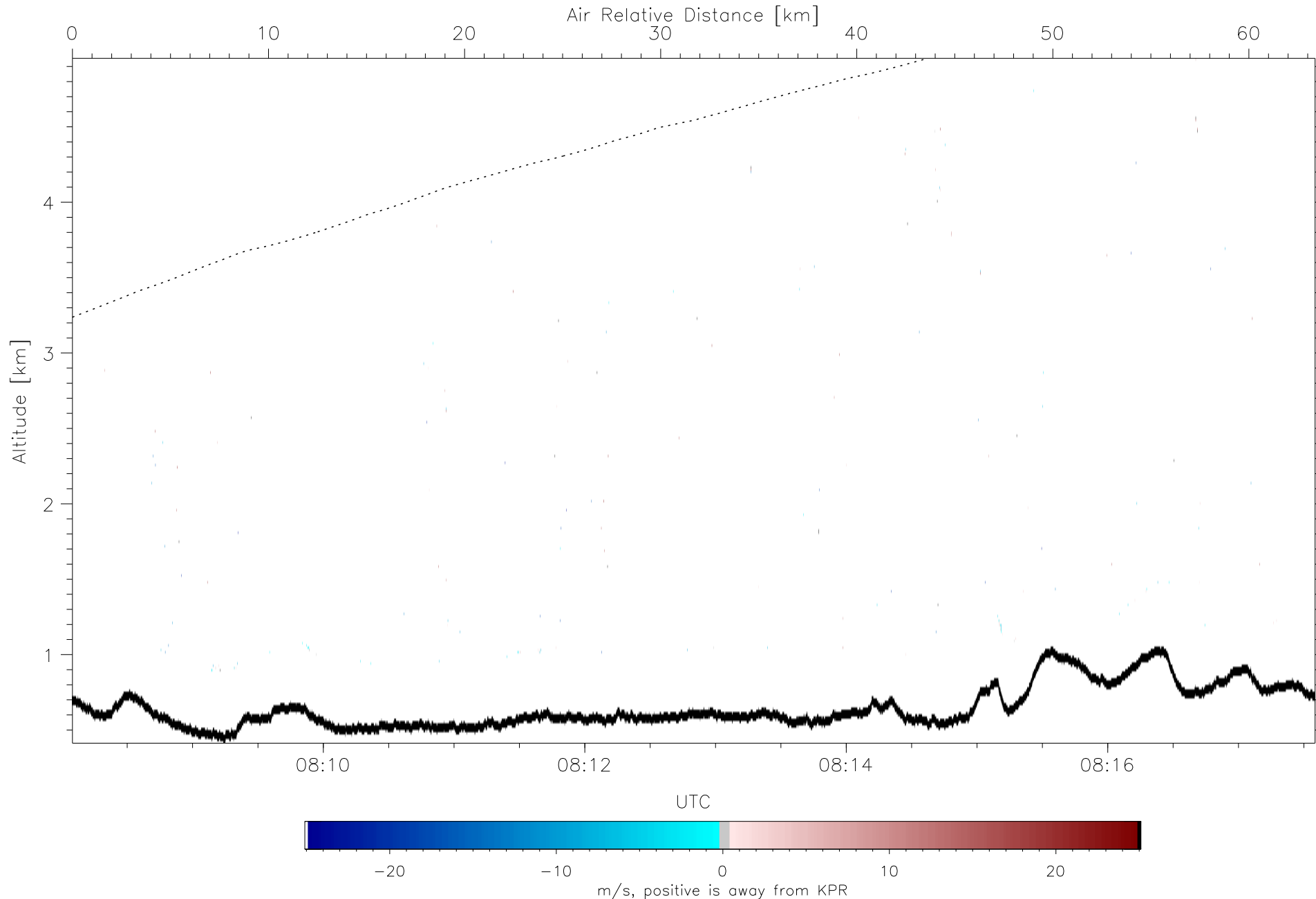
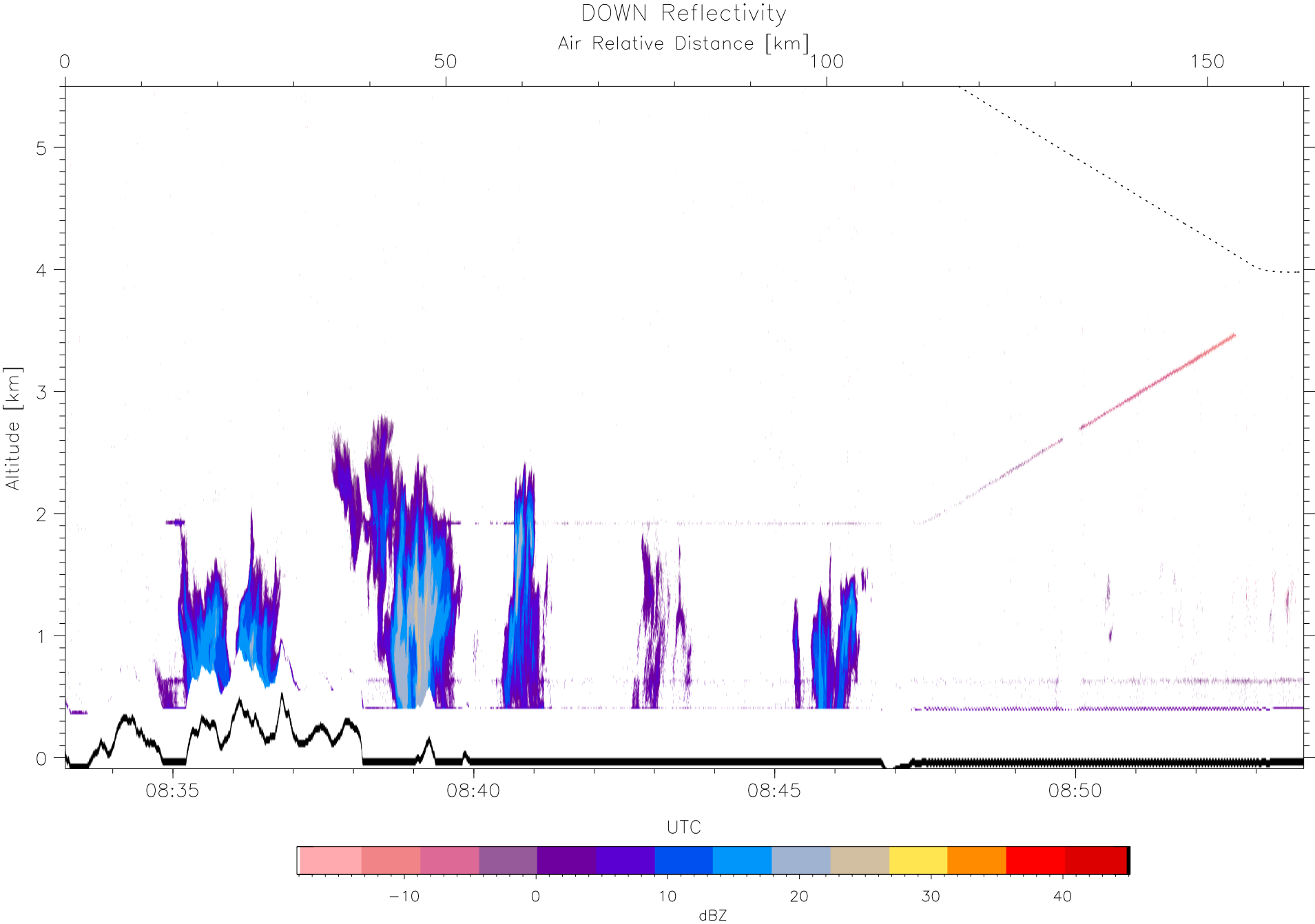


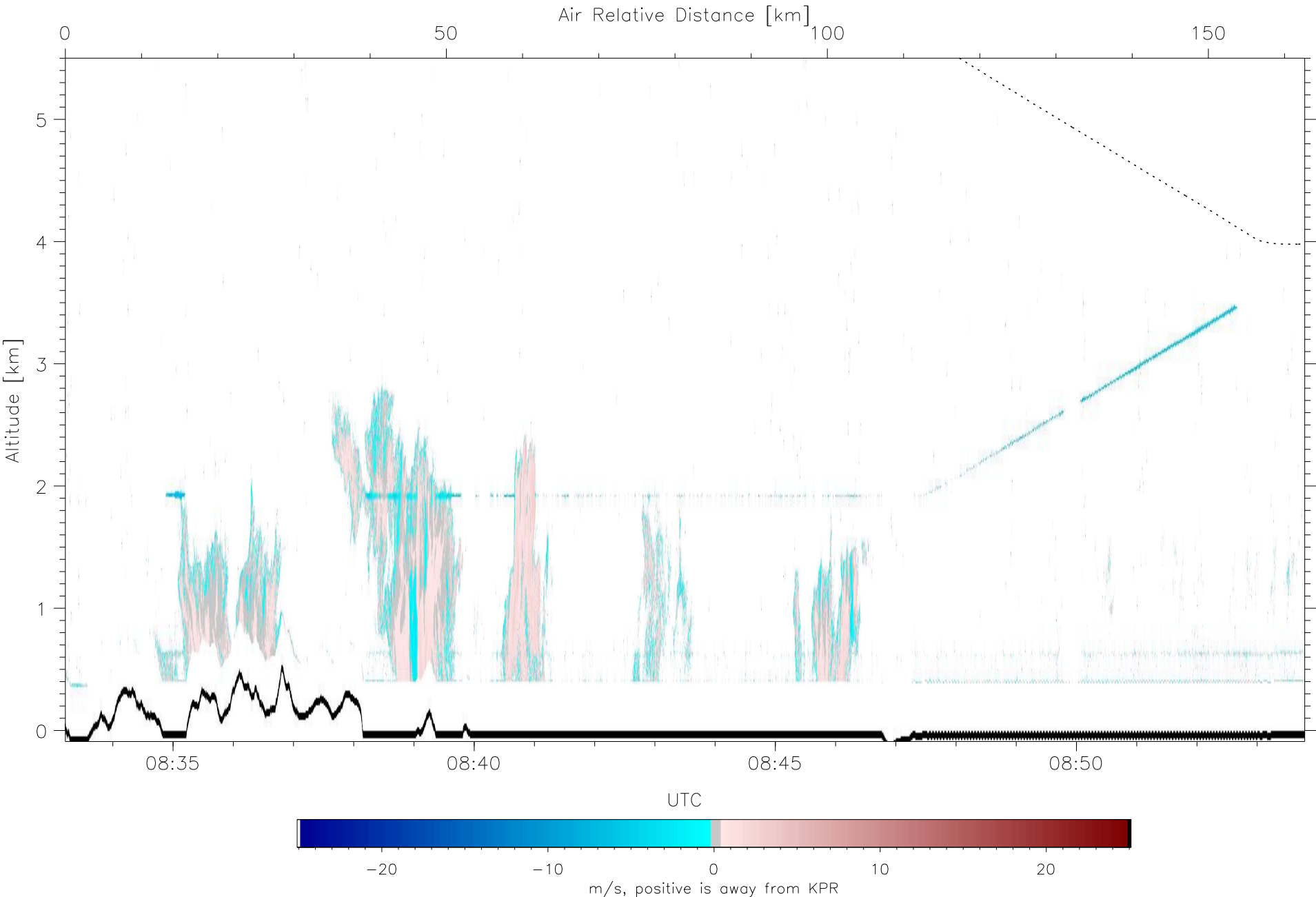


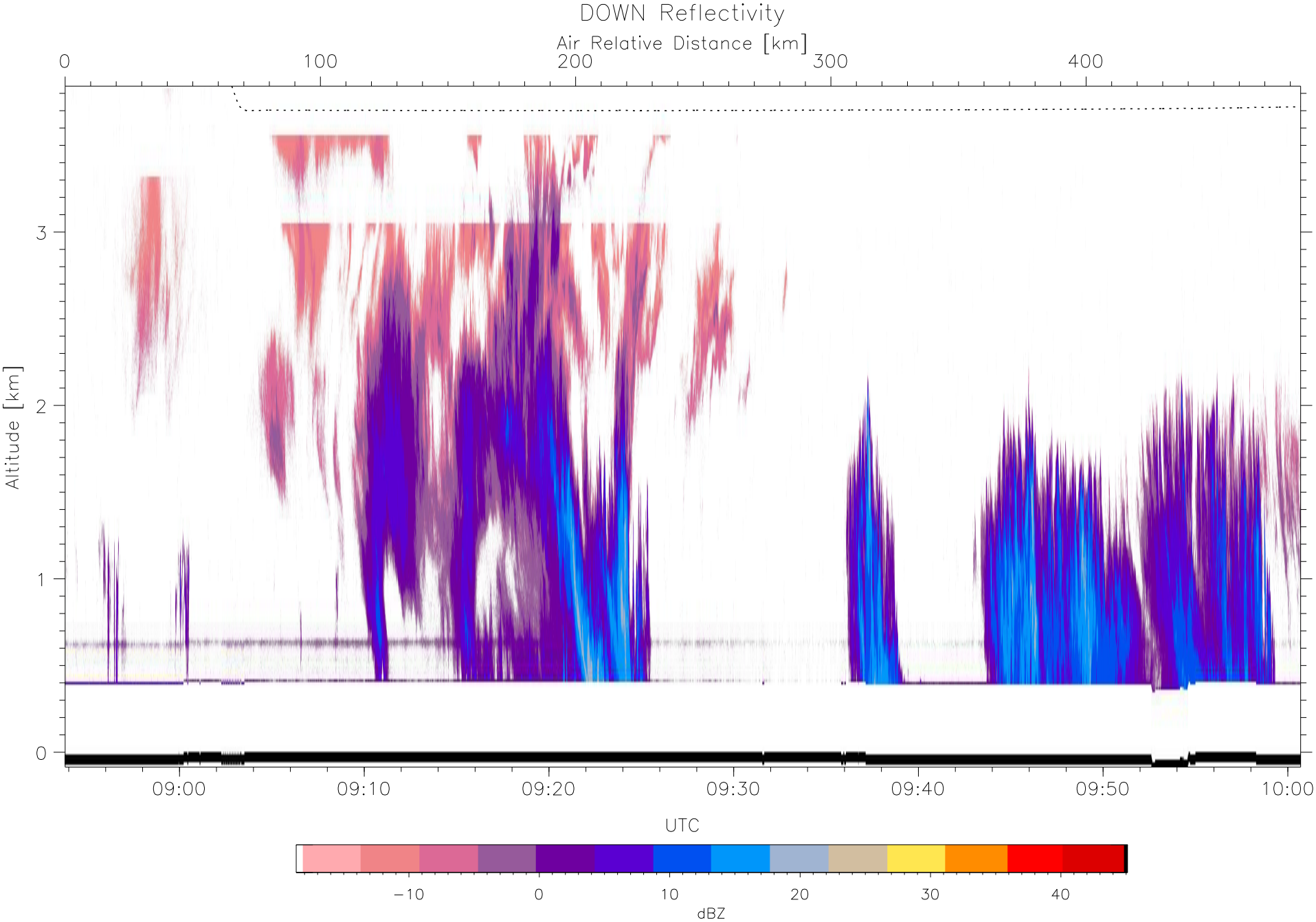
CAESAR24 KPR L1 QUICKLOOK | RF09_APR02
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)





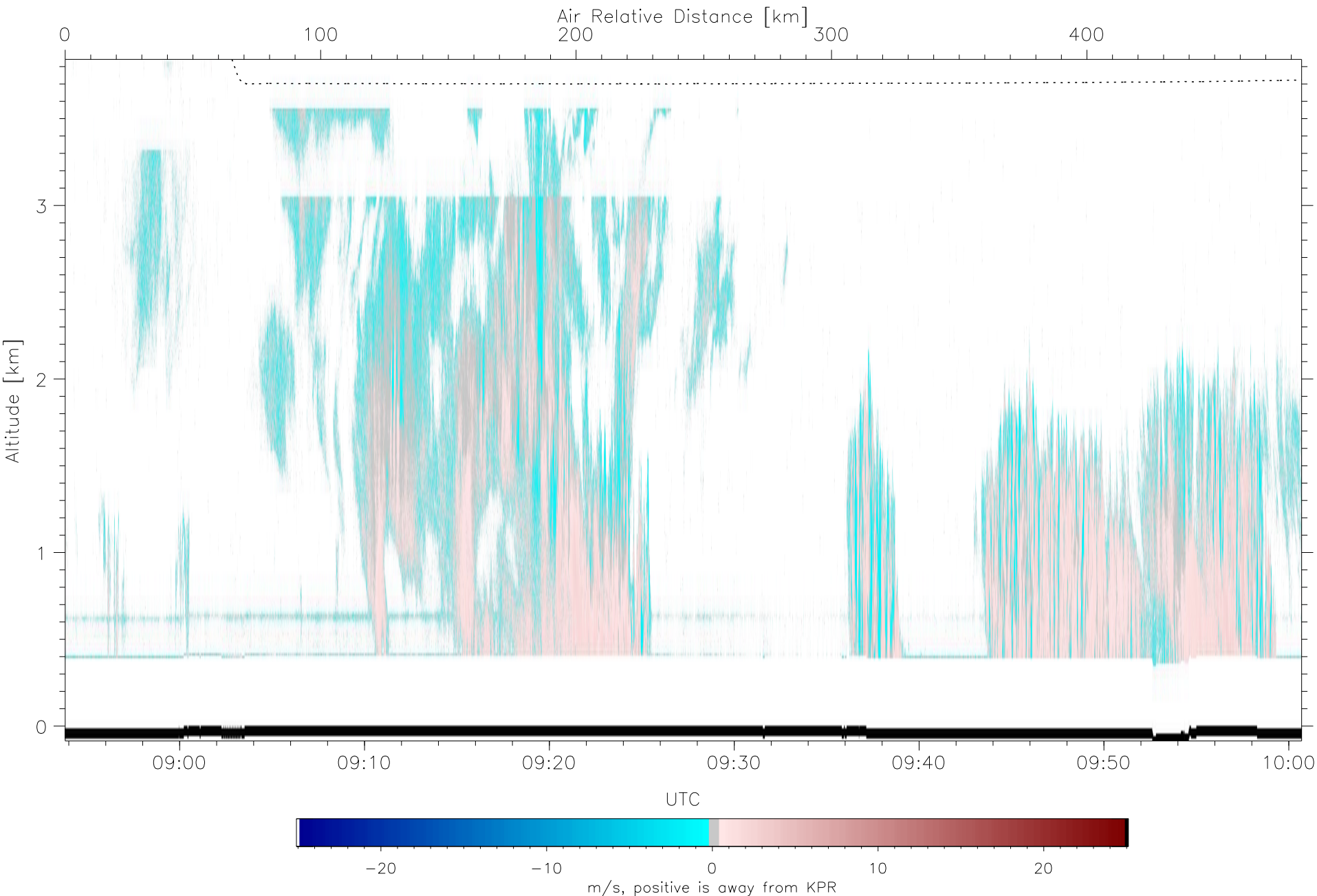
CAESAR24 KPR L1 QUICKLOOK | RF09_APR02
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)

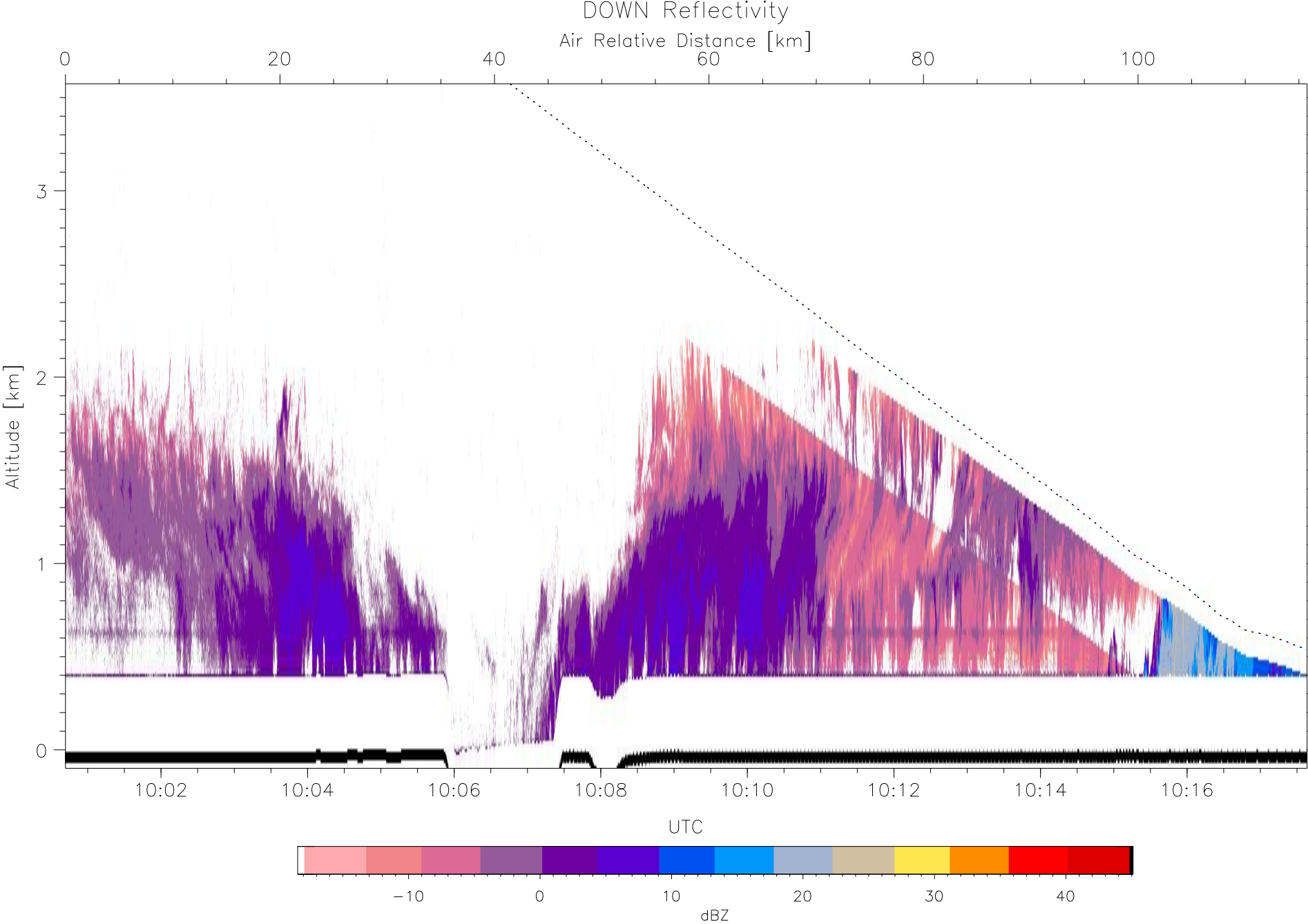




CAESAR24 KPR L1 QUICKLOOK | RF09_APR02

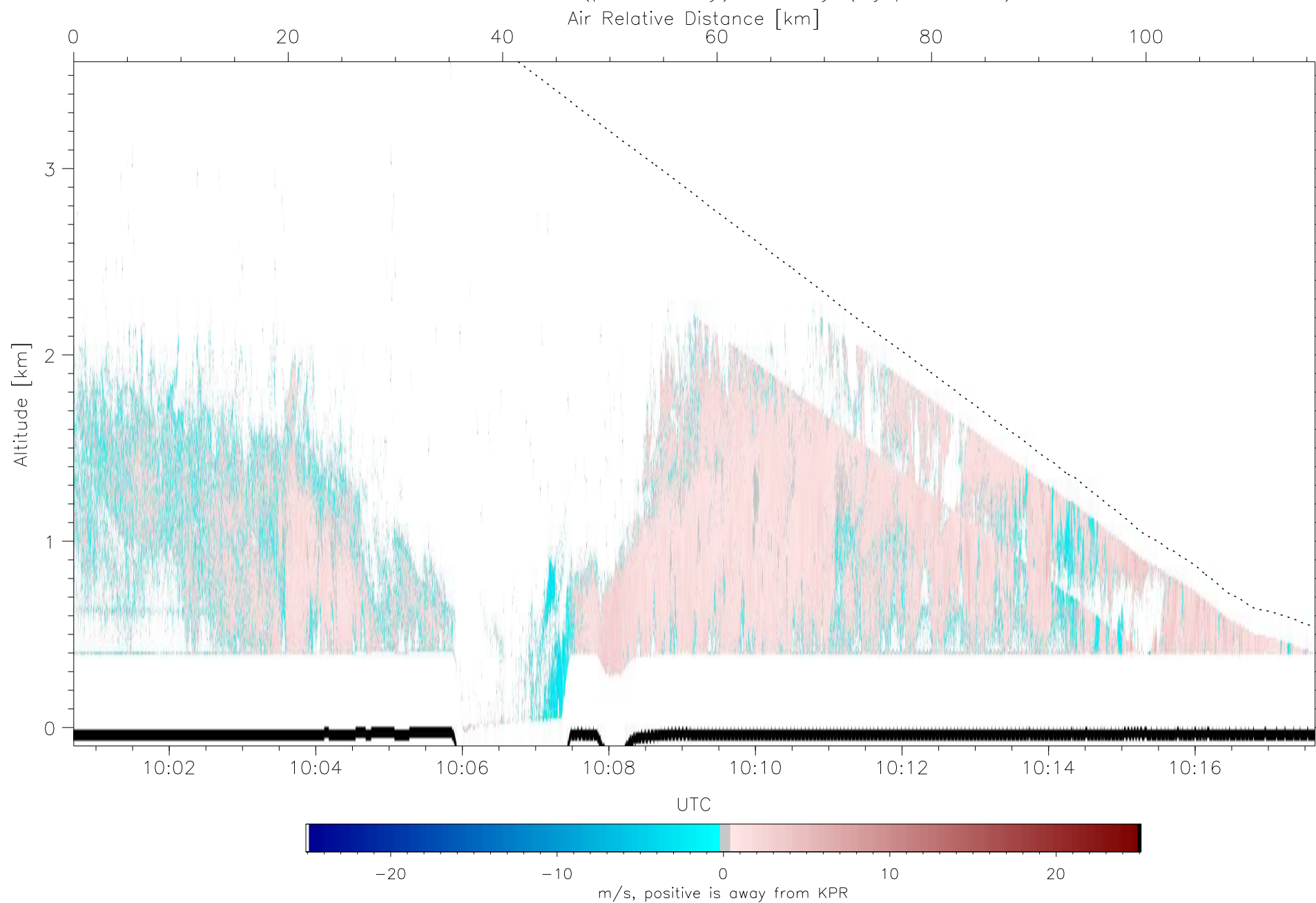
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)

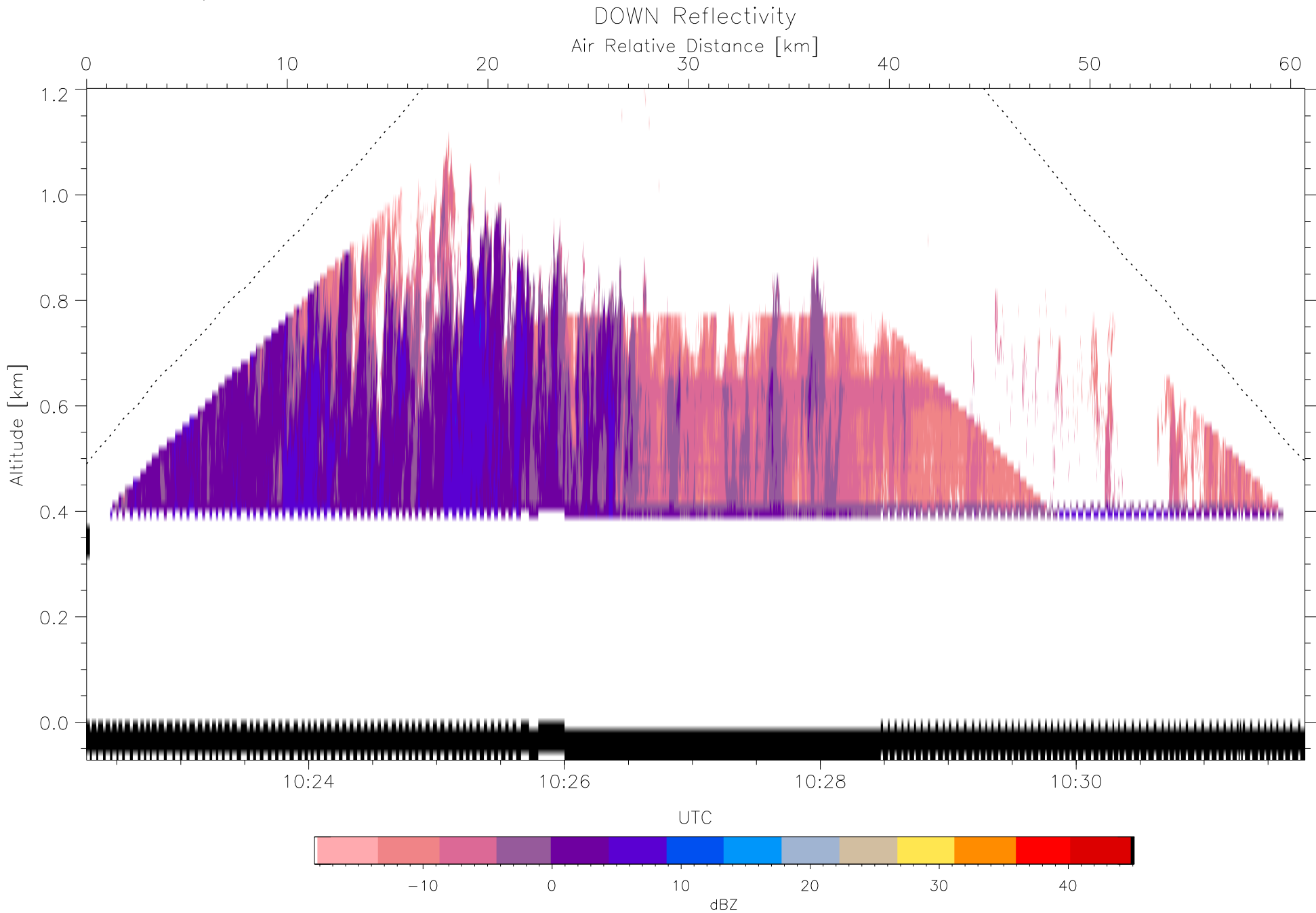




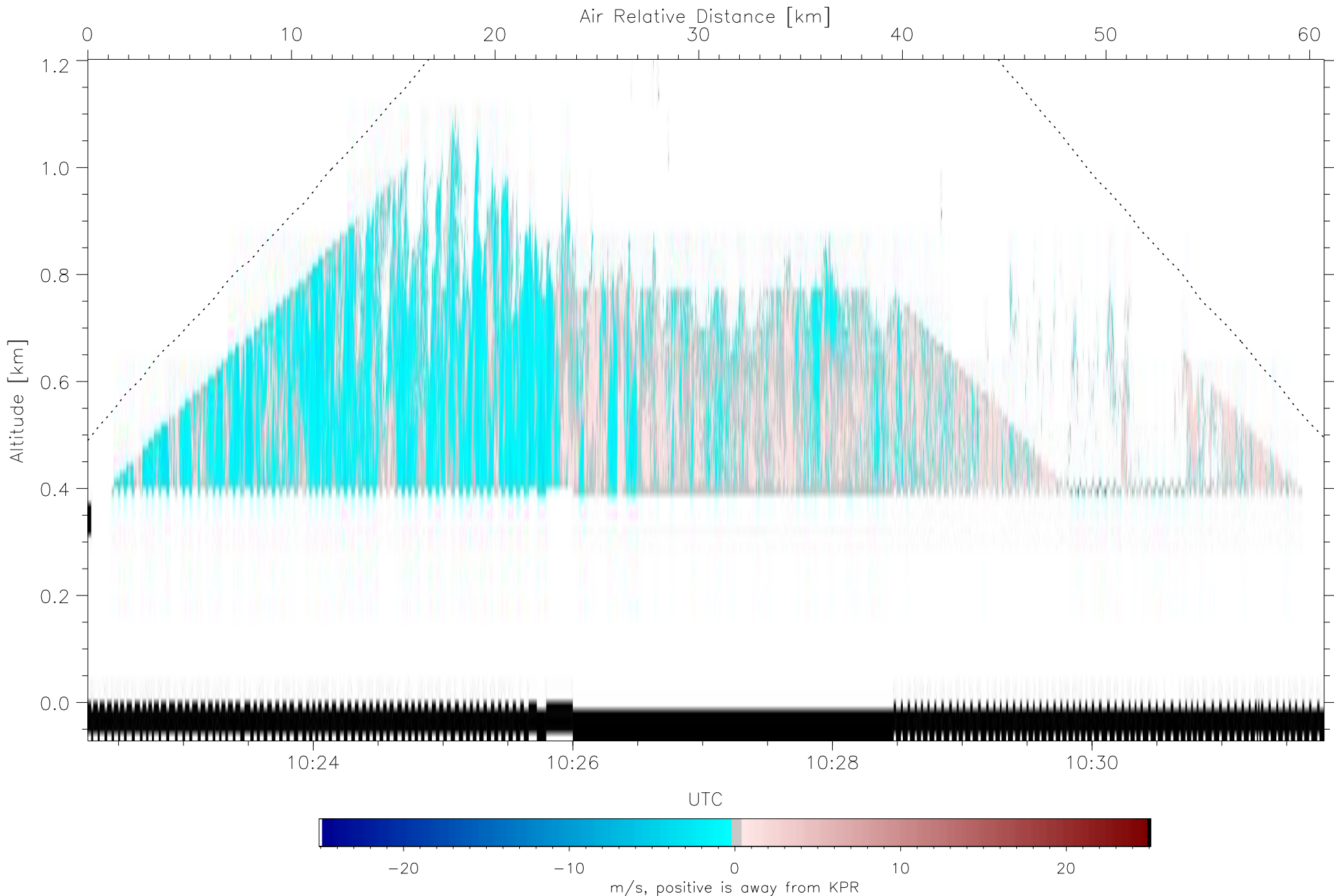
CAESAR24 KPR L1 QUICKLOOK | RF09_APR02

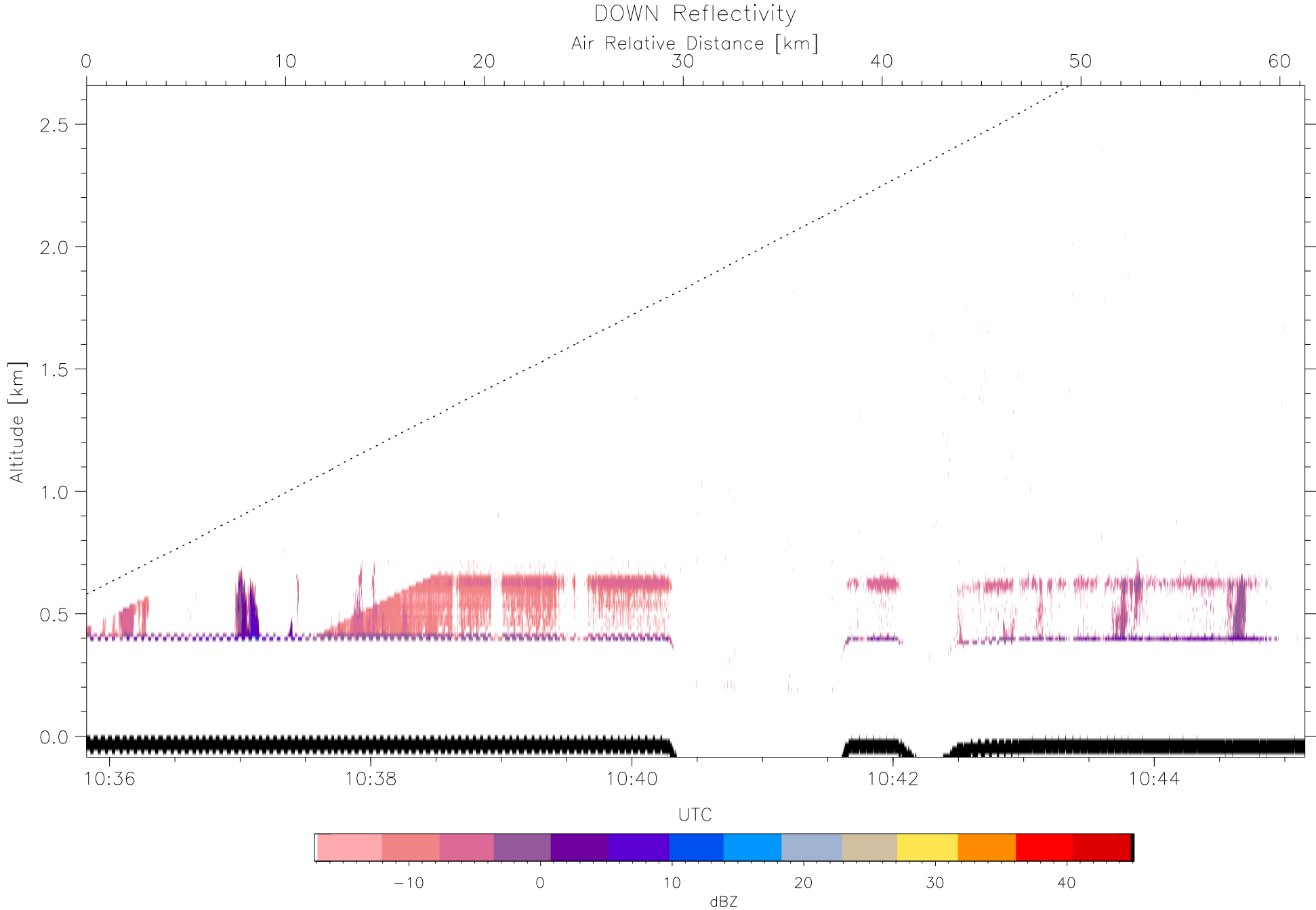
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)





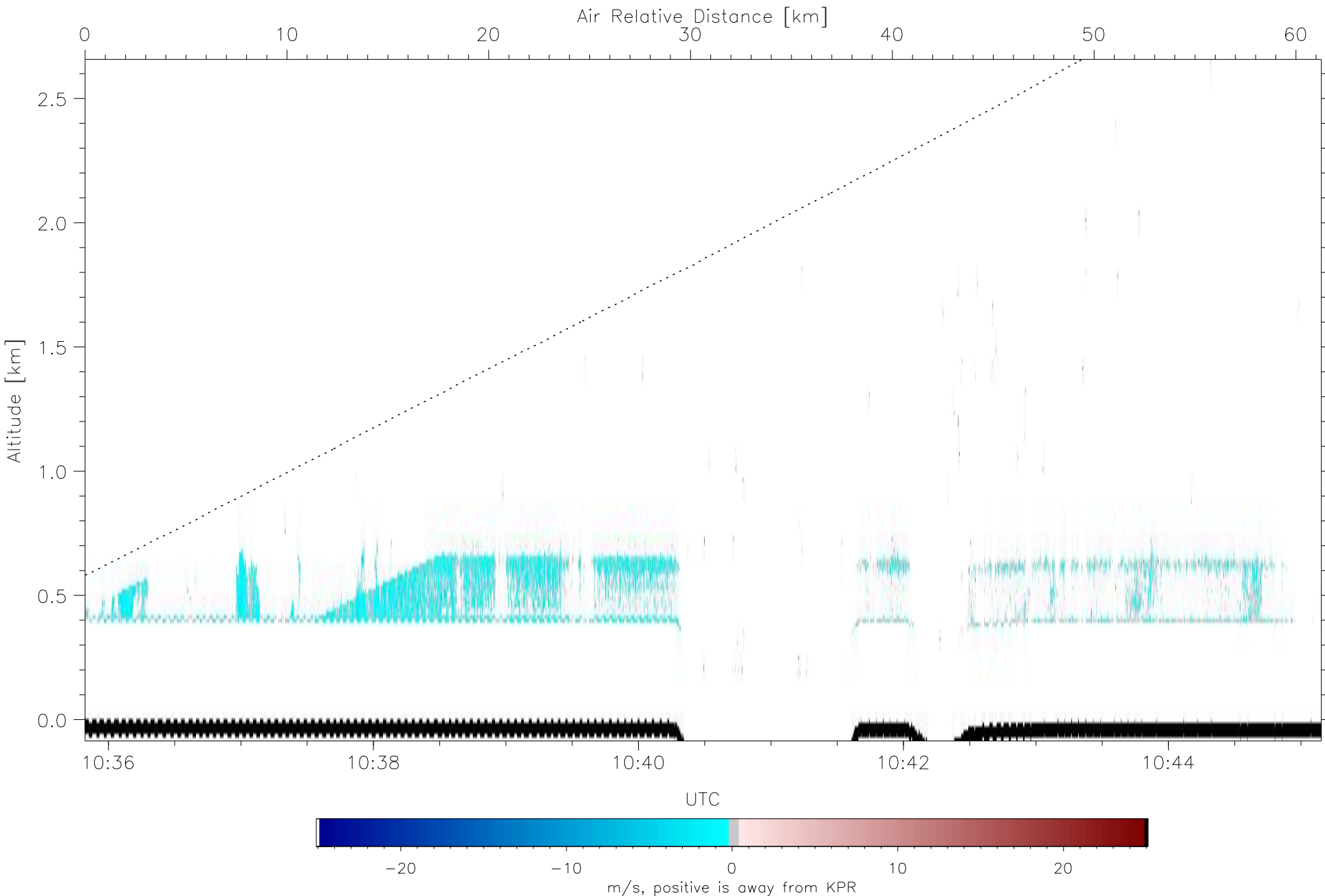
CAESAR24 KPR L1 QUICKLOOK | RF09_APR02
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)

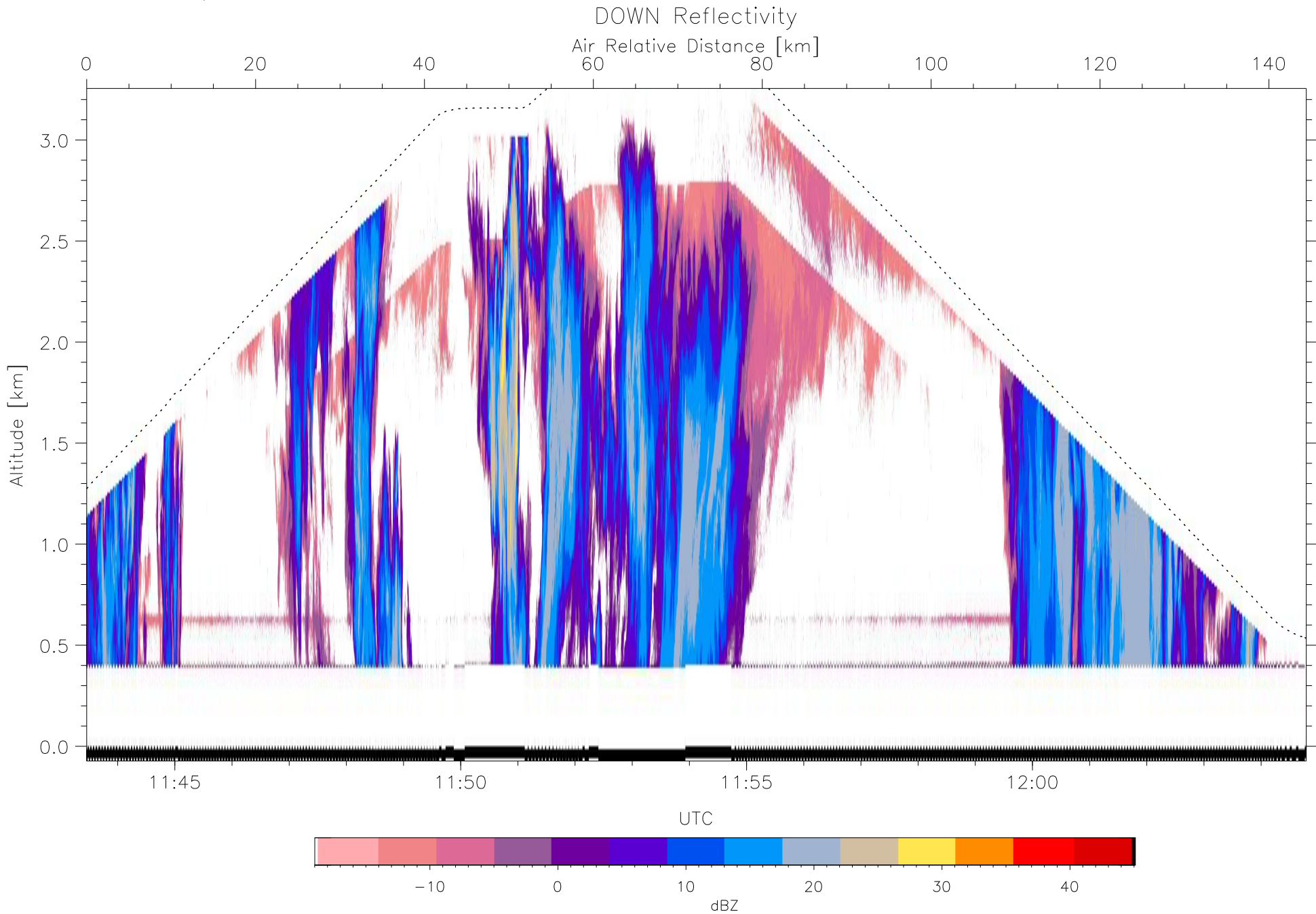




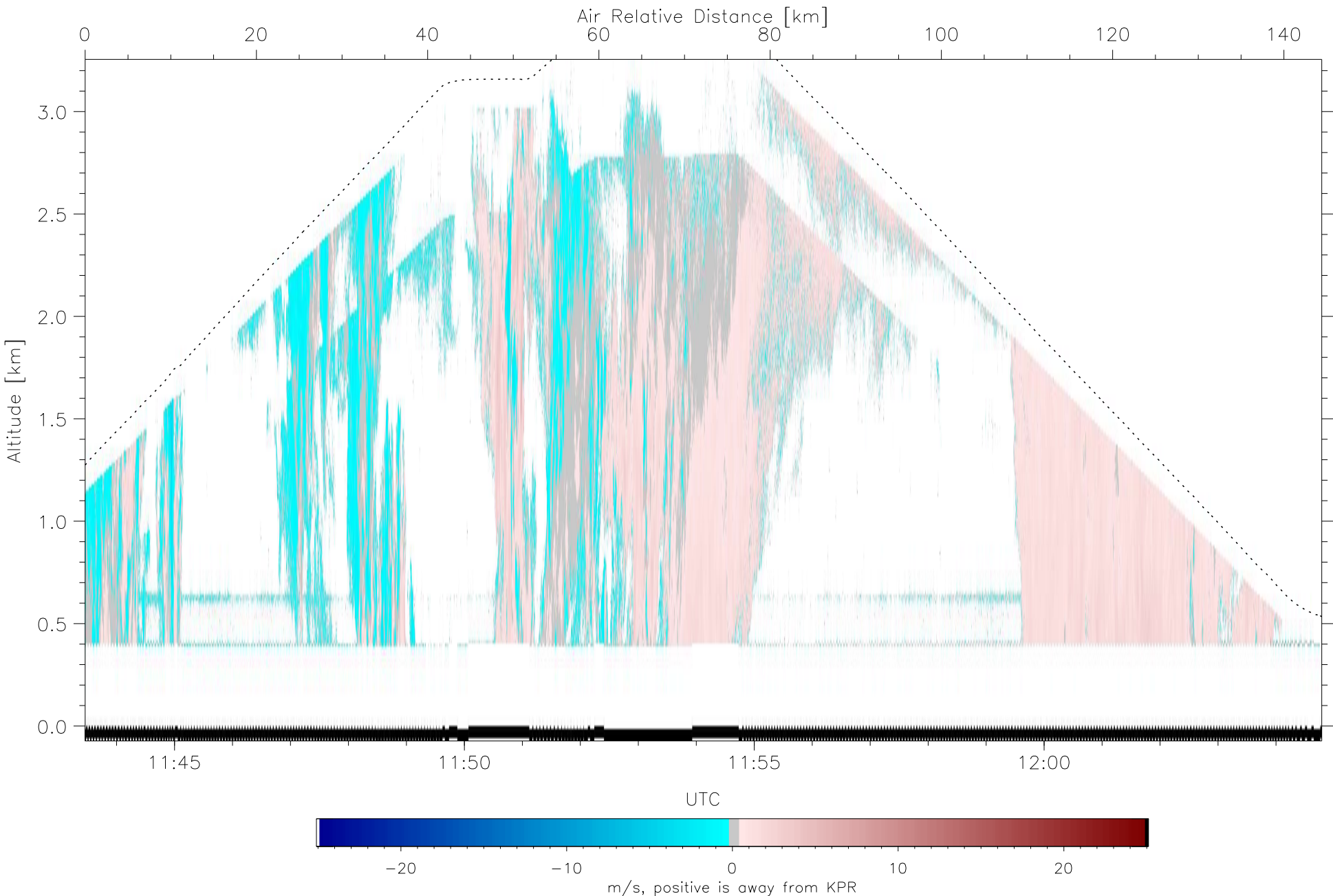
CAESAR24 KPR L1 QUICKLOOK | RF09_APR02

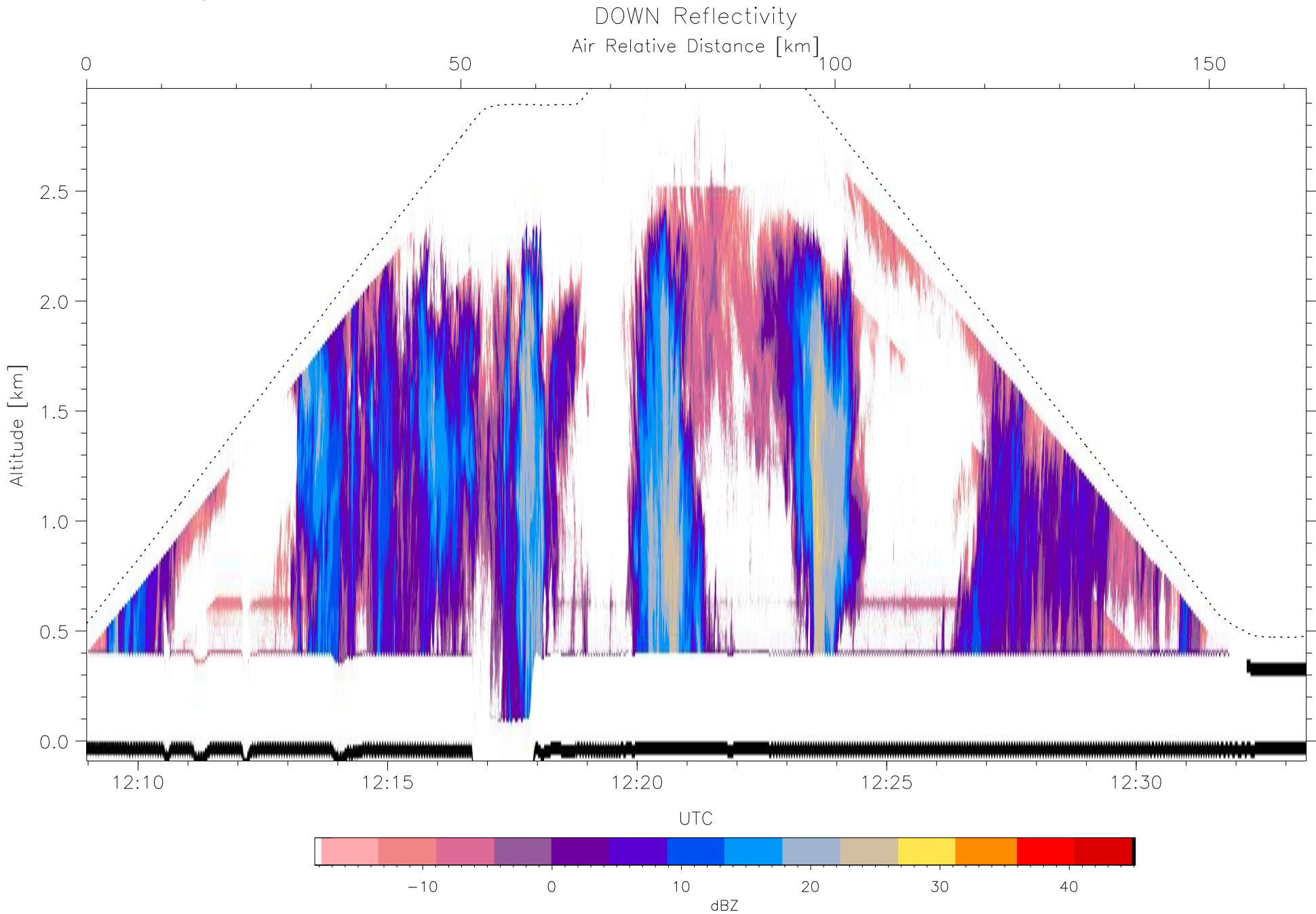
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)





DOWN Corrected (preliminary) Velocity (Nyquist:41.5)

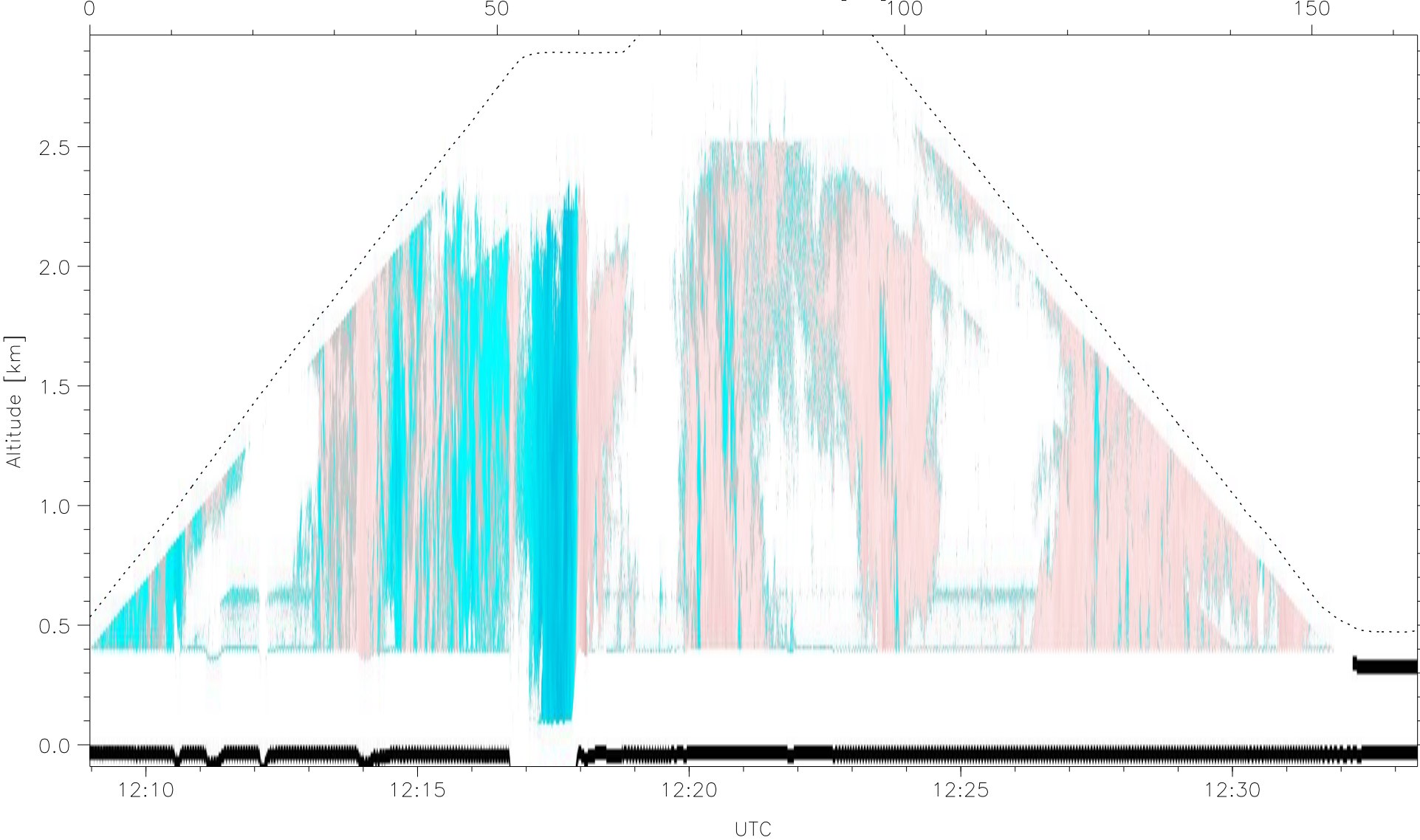




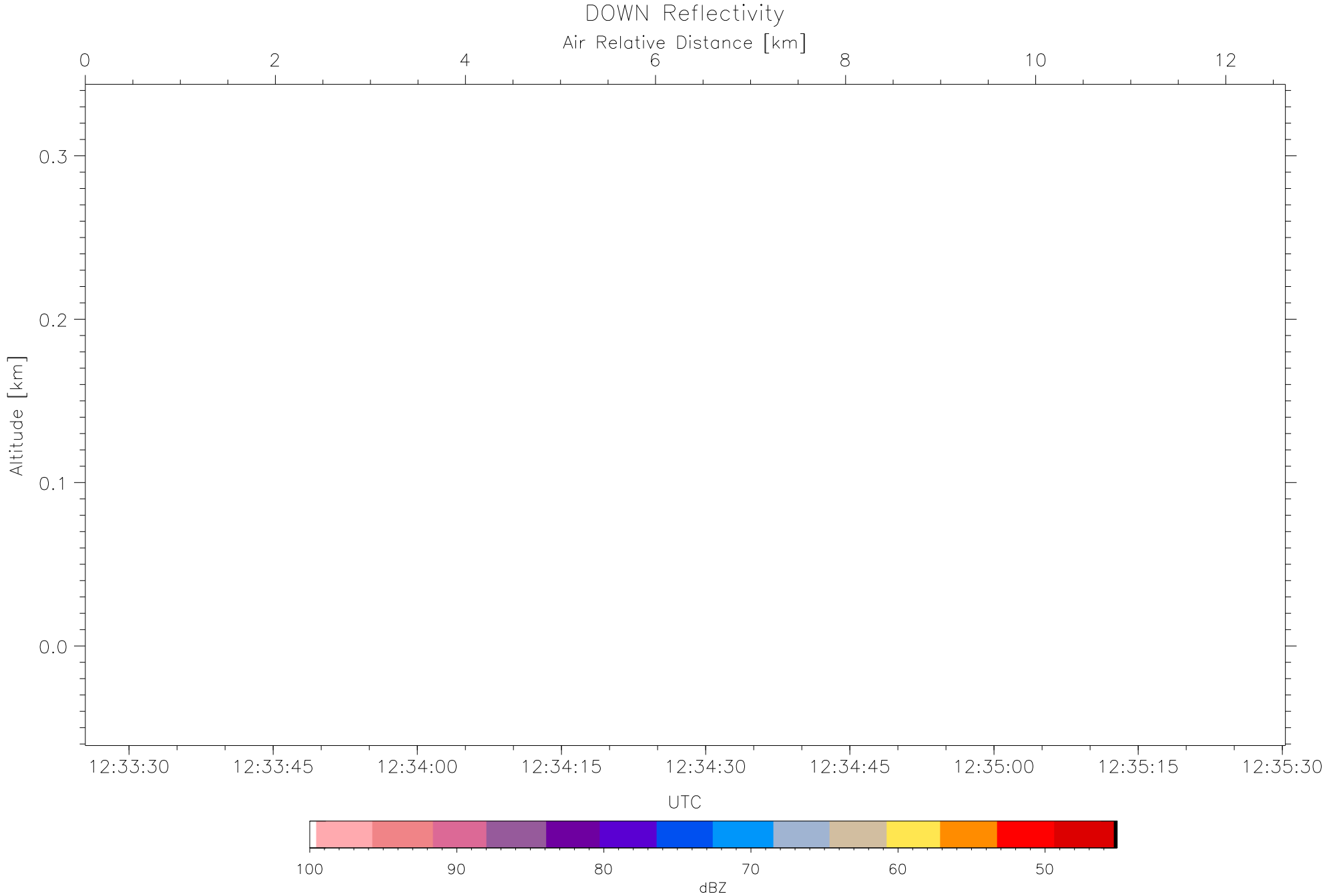
CAESAR24 KPR L1 QUICKLOOK | RF09_APR02

DOWN Corrected (preliminary) Velocity (Nyquist:41.5)

Air Relative Distance [km]

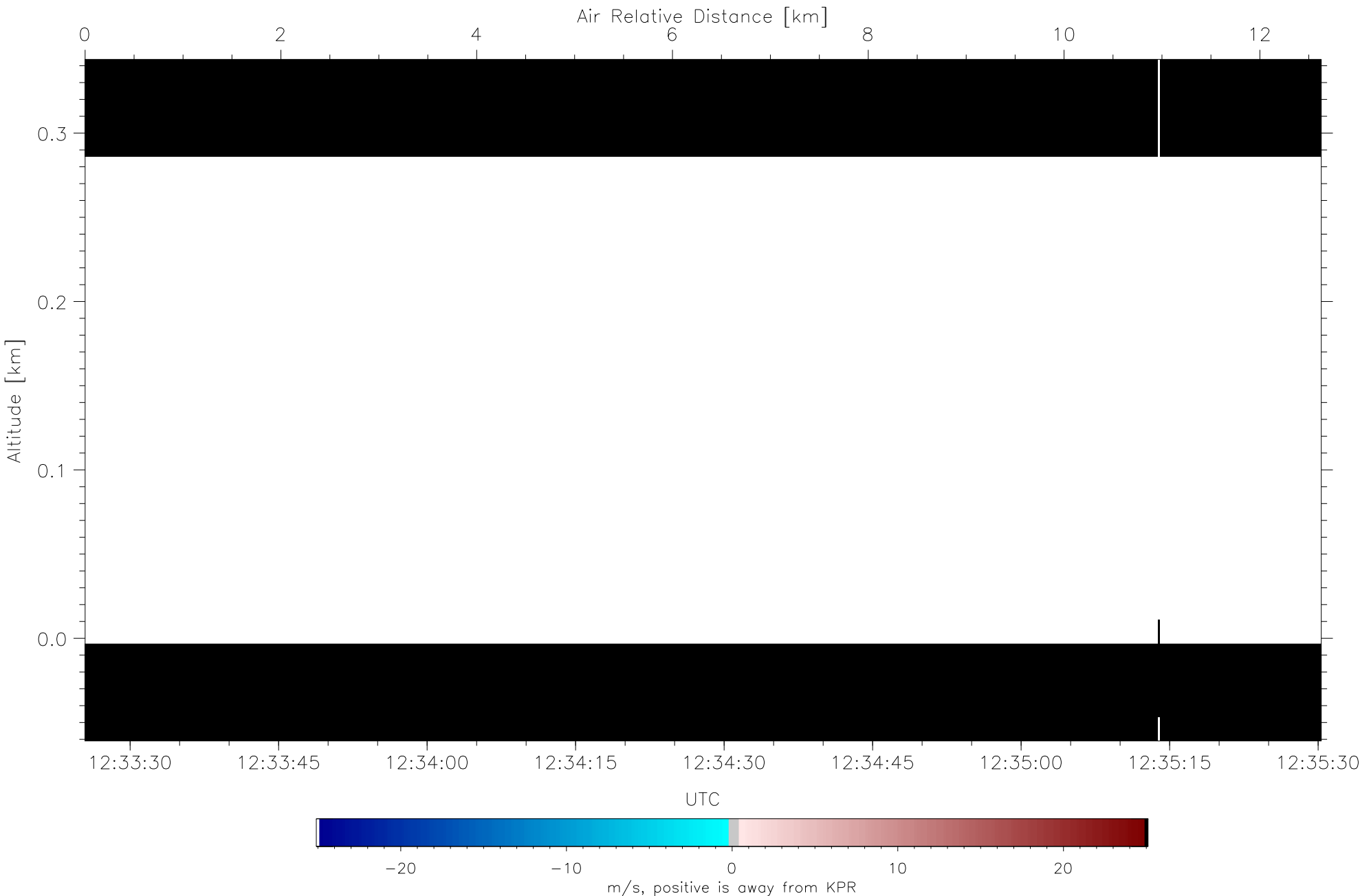


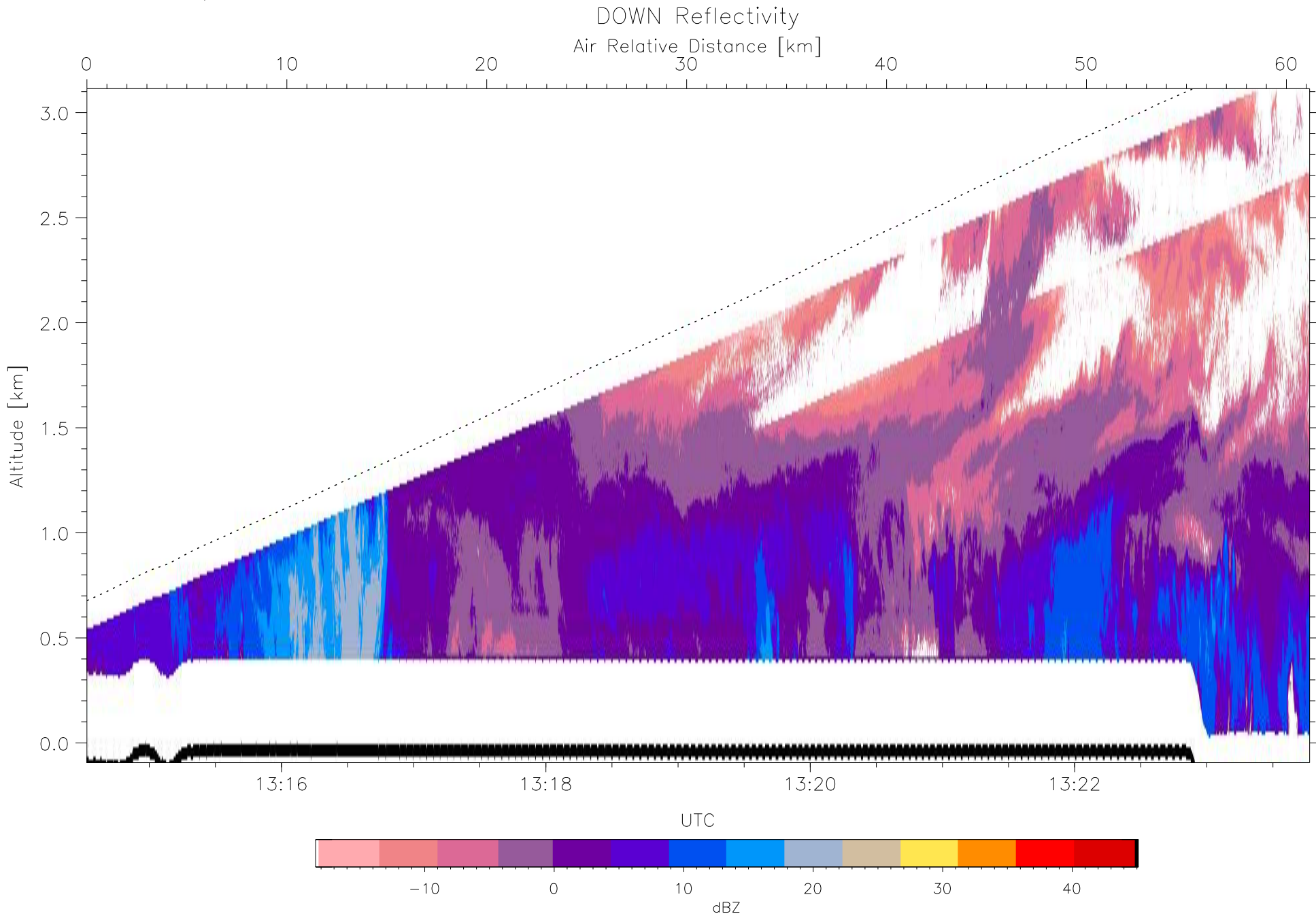
m/s, positive is away from KPR



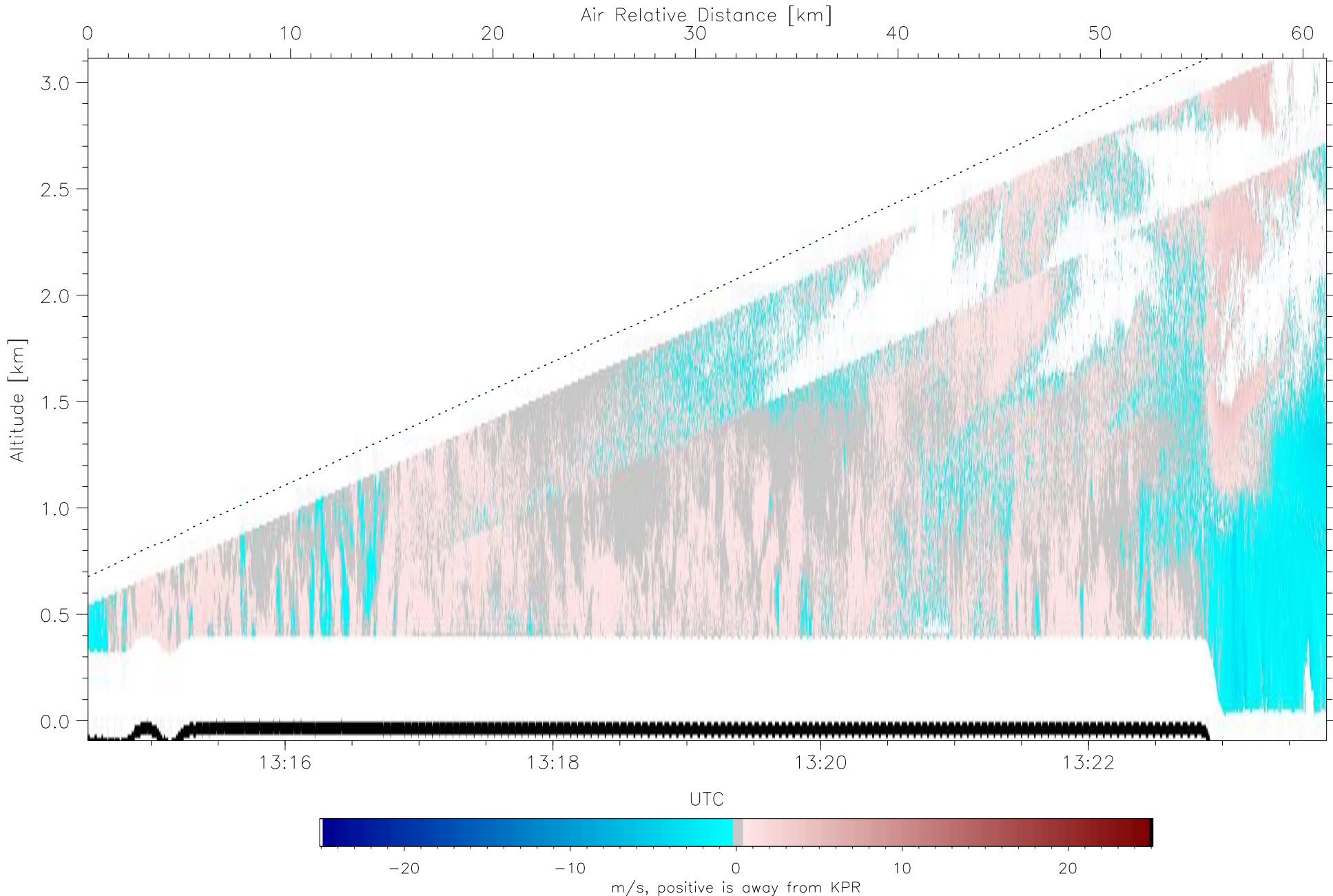
CAESAR24 KPR L1 QUICKLOOK | RF09_APR02

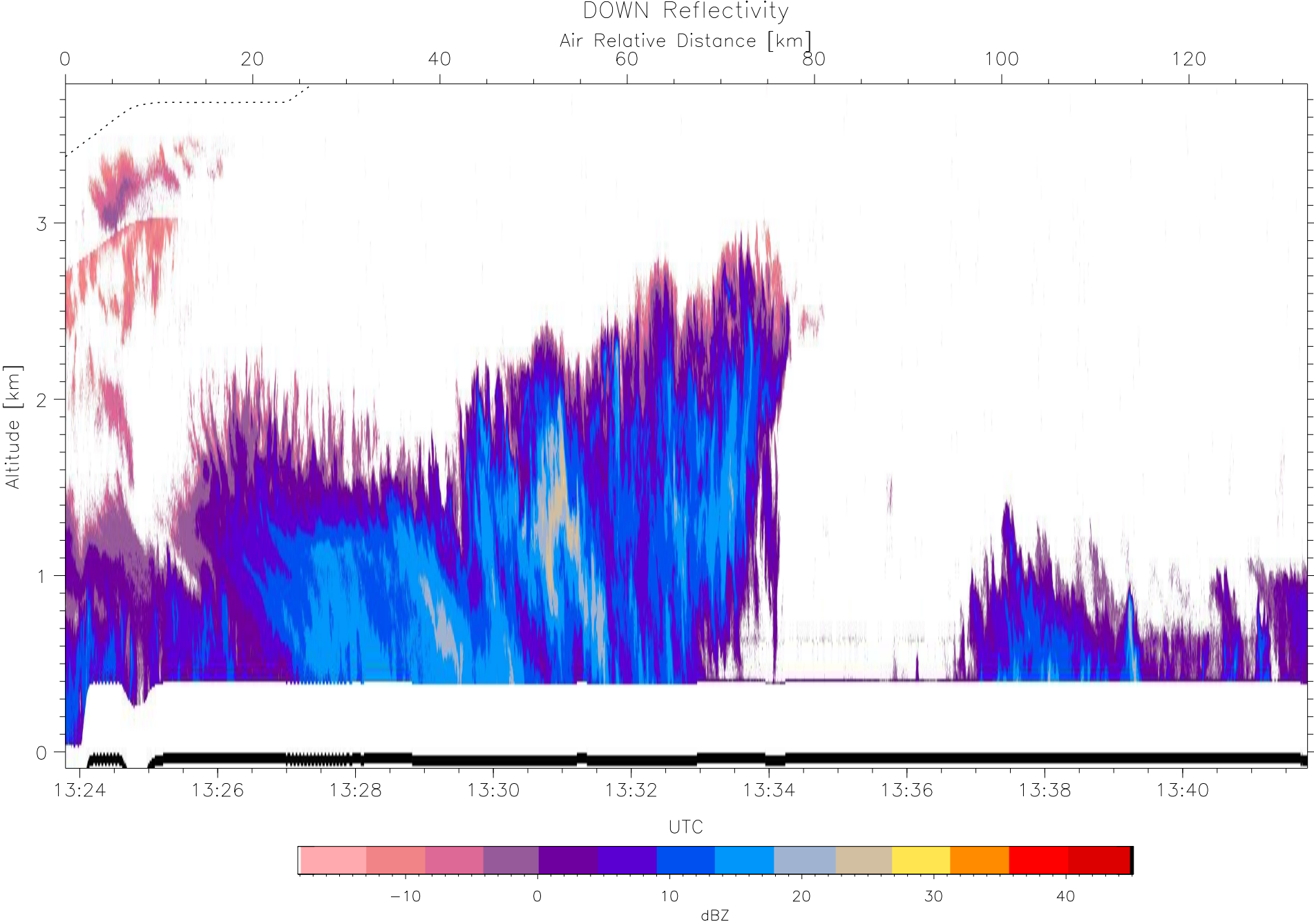
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)



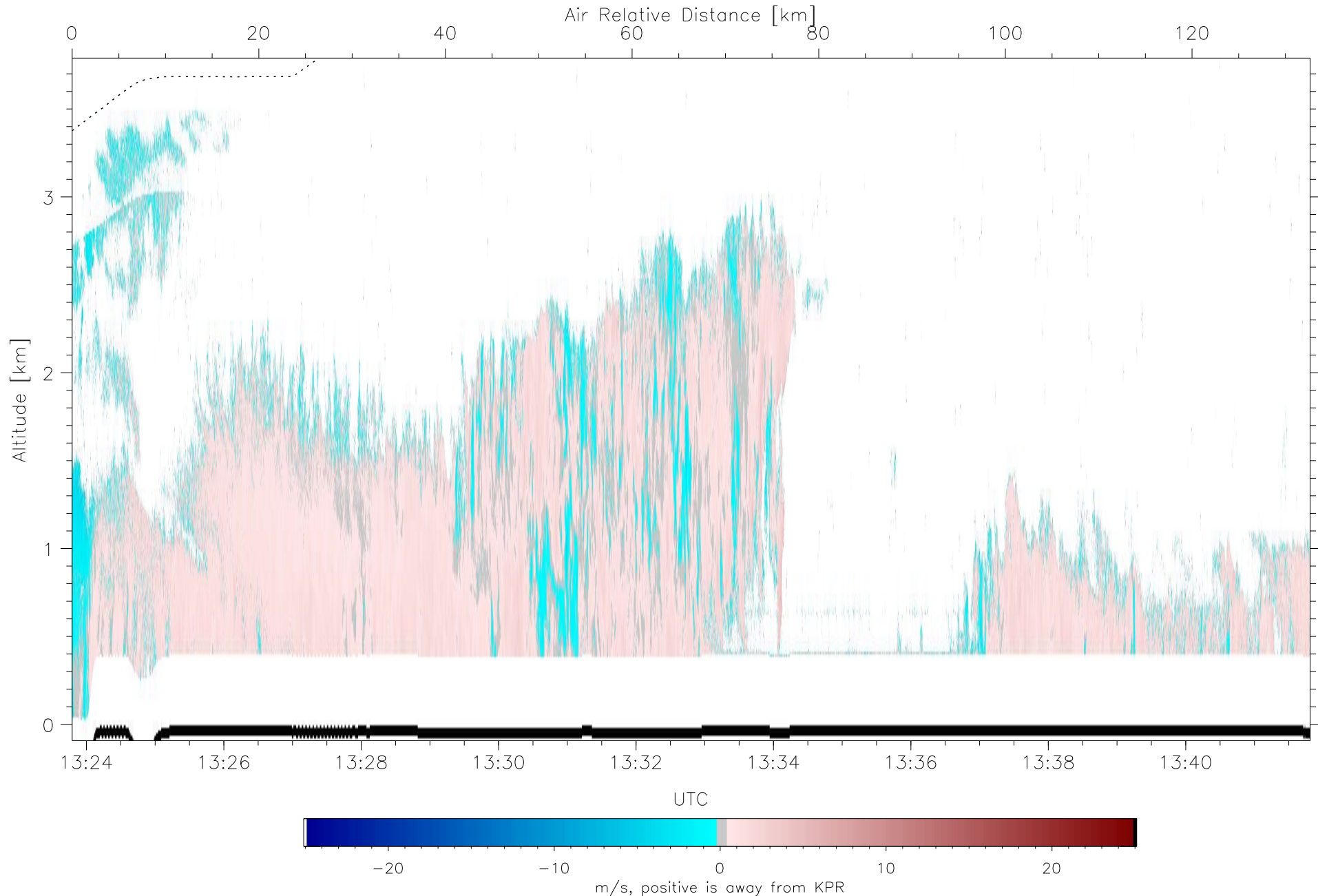


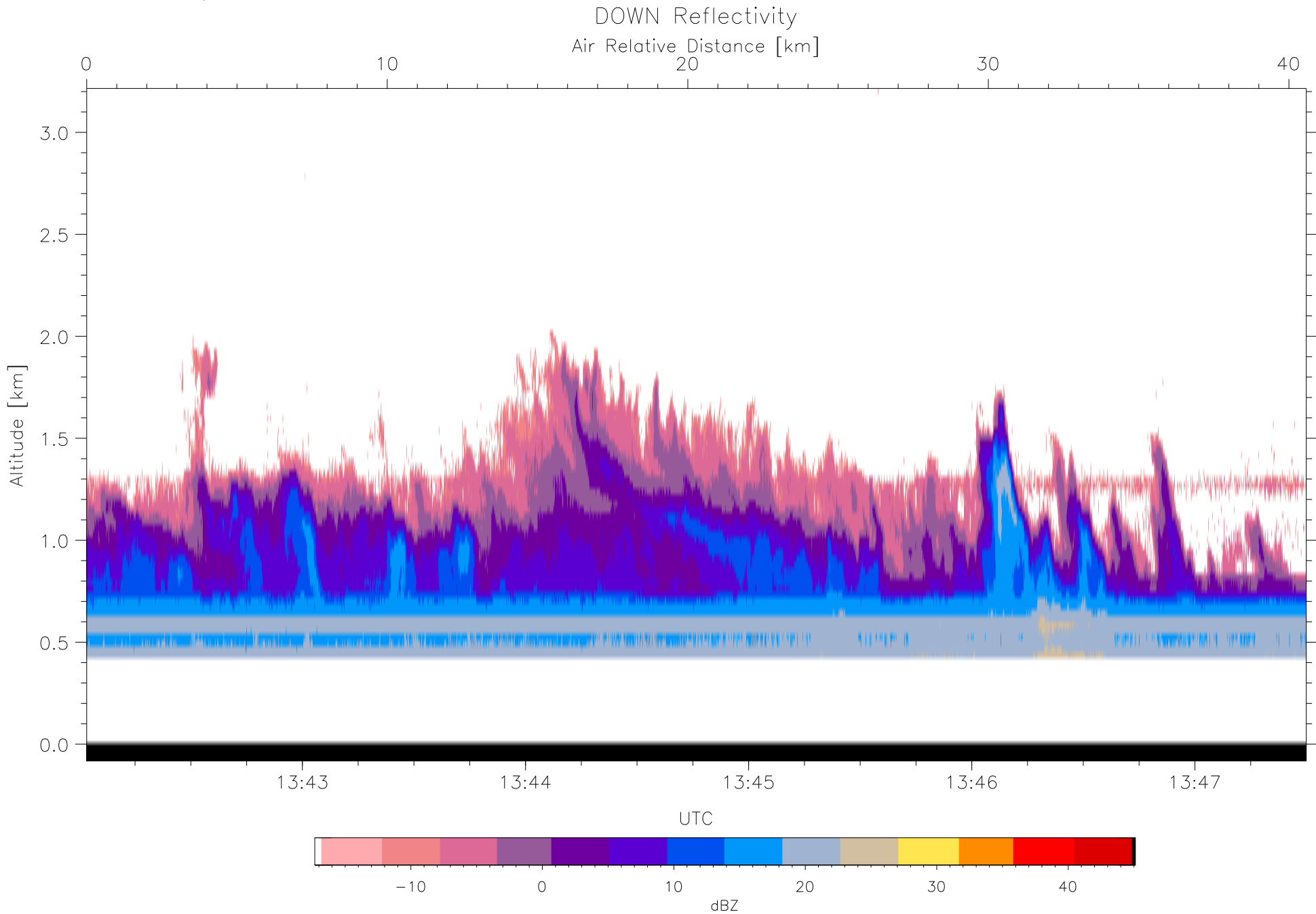
CAESAR24 KPR L1 QUICKLOOK | RF09_APR02
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)





CAESAR24 KPR L1 QUICKLOOK | RF09_APR02
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)

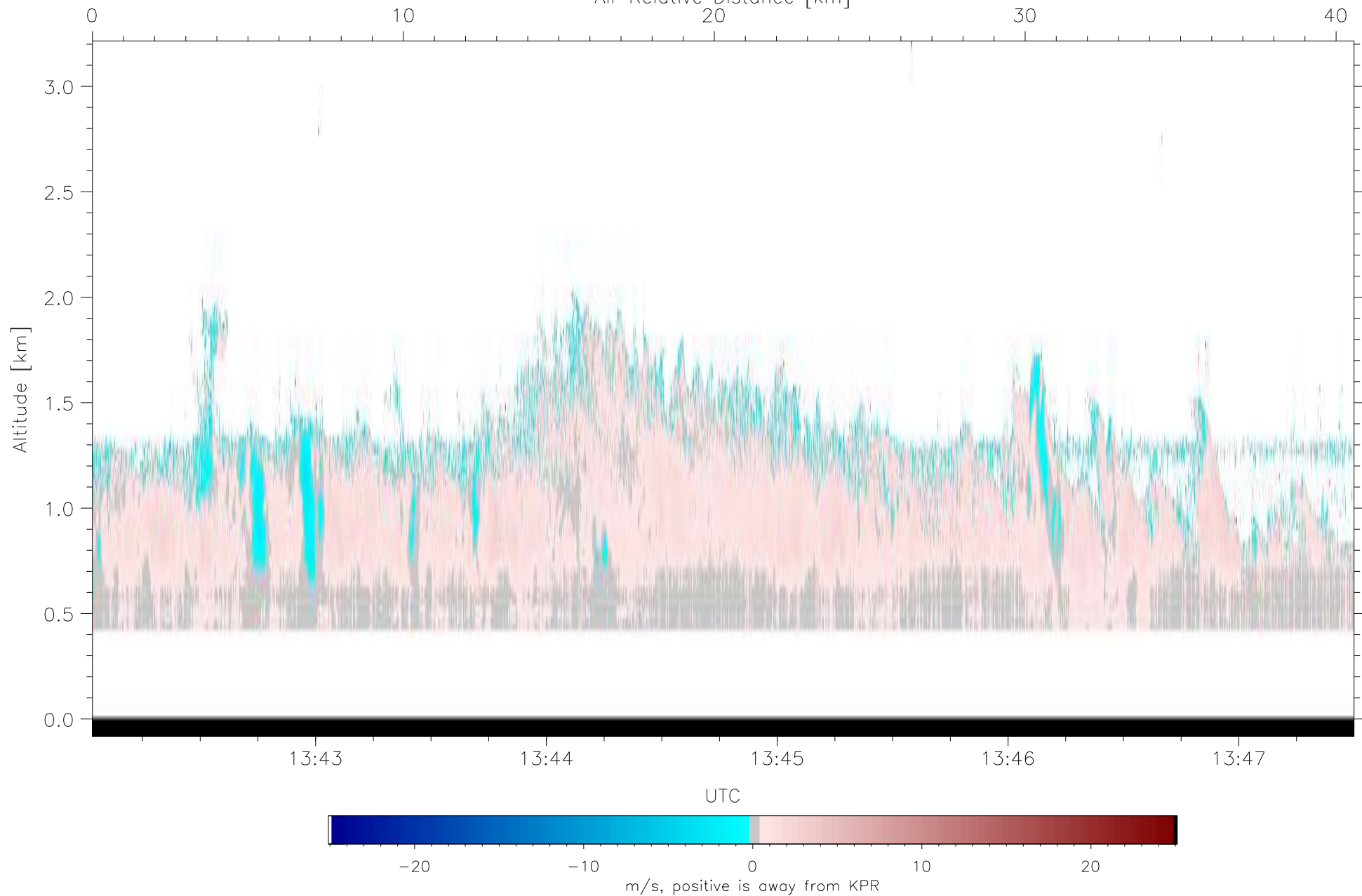


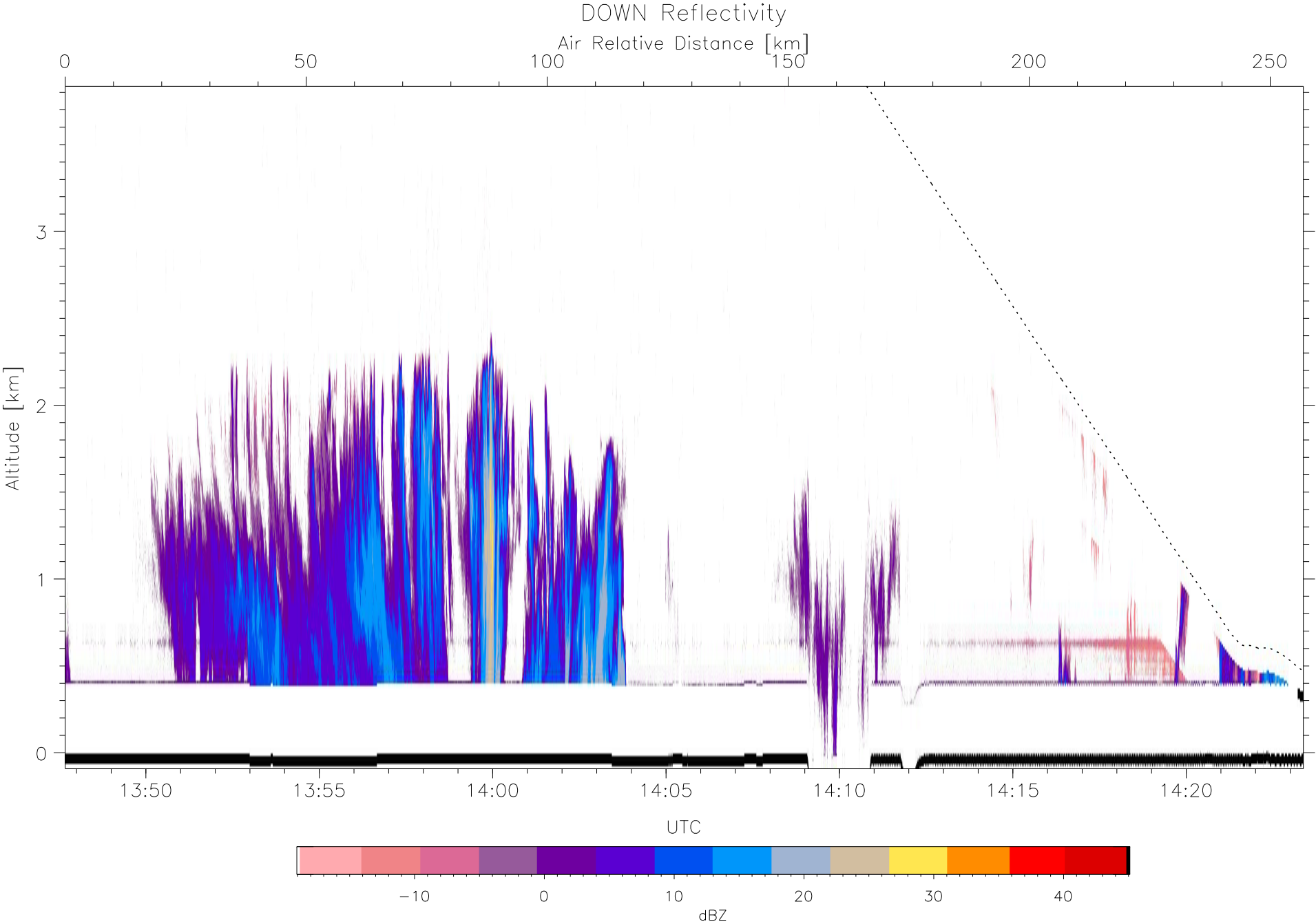


CAESAR24 KPR L1 QUICKLOOK | RF09_APR02

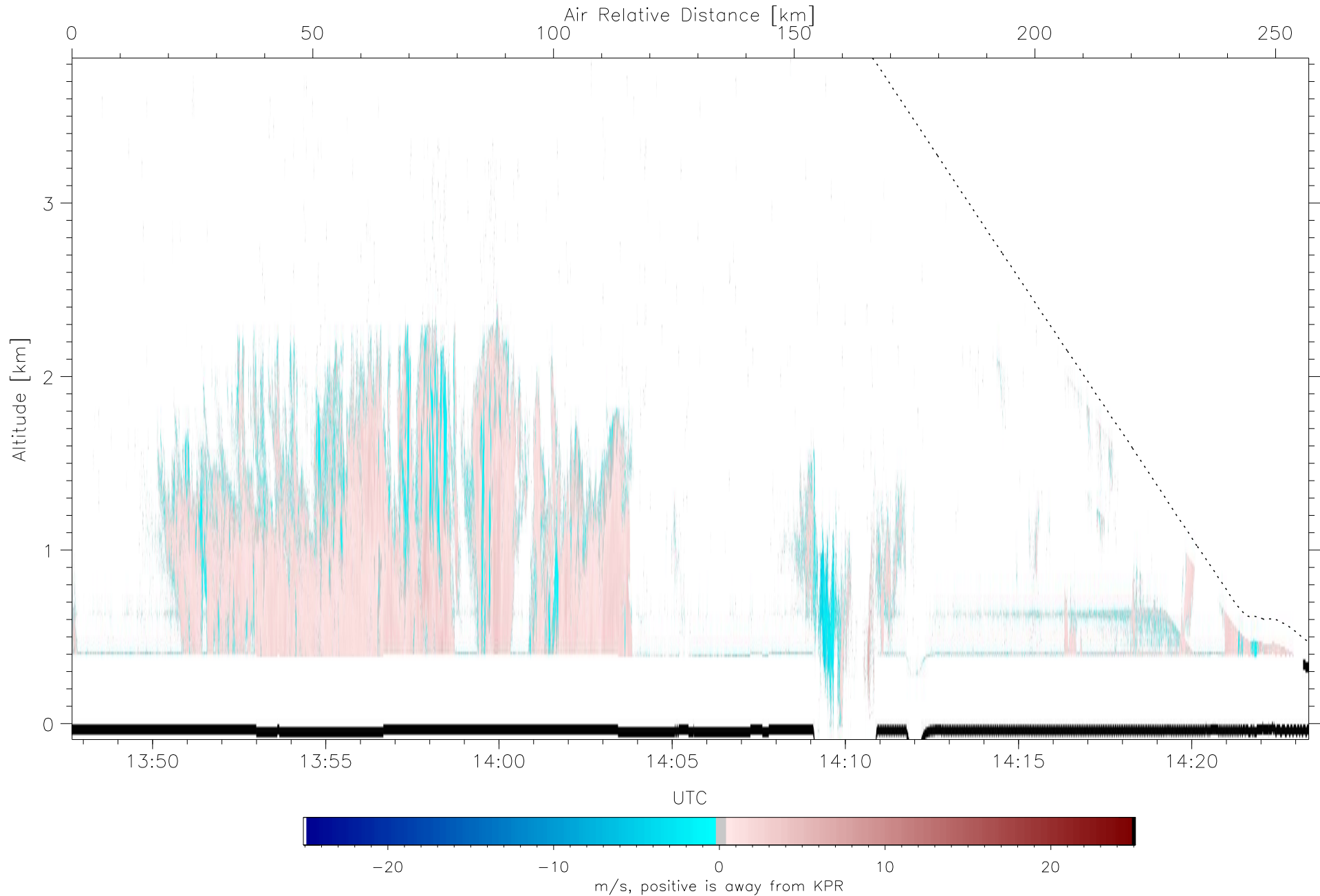
DOWN Corrected (preliminary) Velocity (Nyquist:39.5)

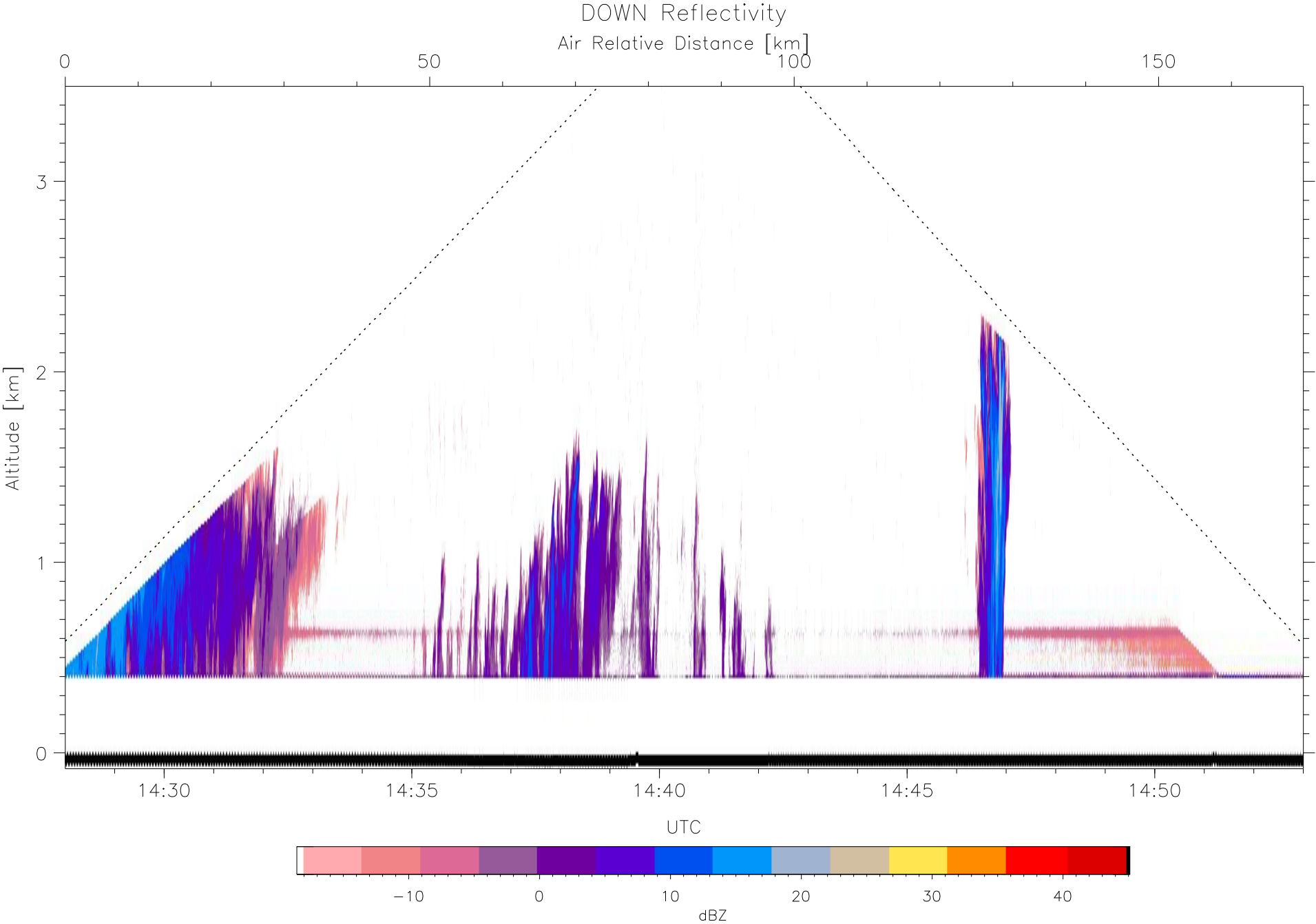
Air Relative Distance [km]



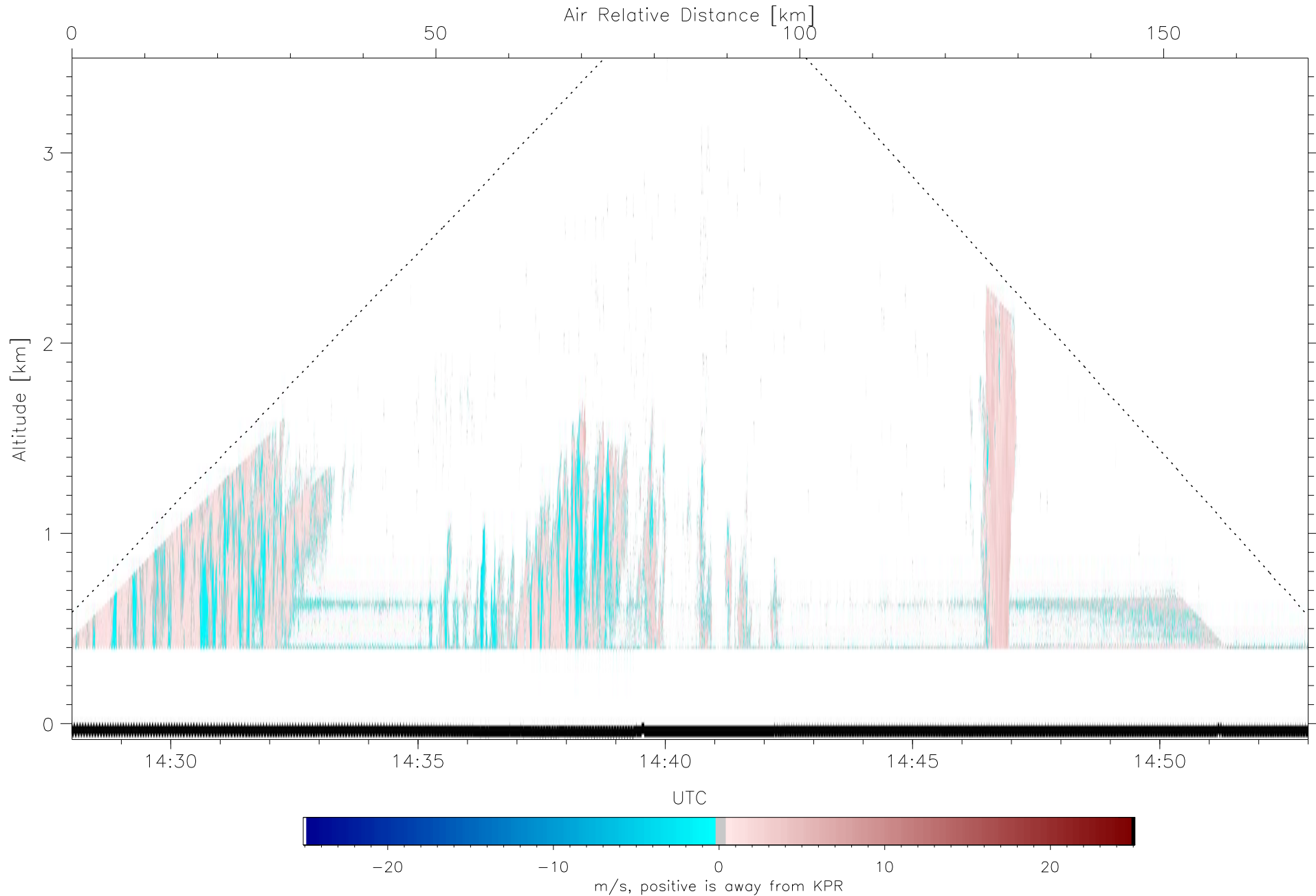


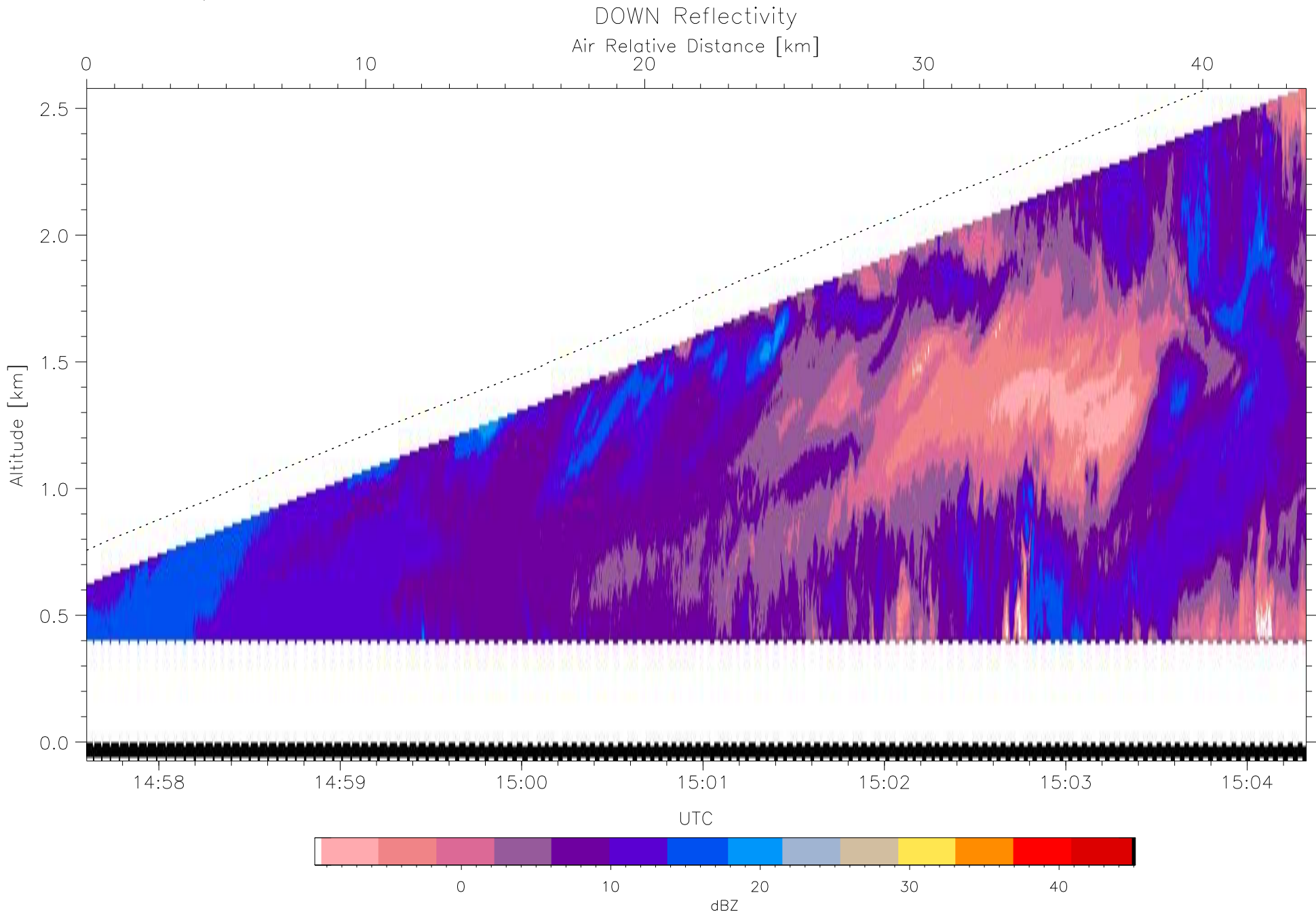
CAESAR24 KPR L1 QUICKLOOK | RF09_APR02
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)





CAESAR24 KPR L1 QUICKLOOK | RF09_APR02
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)





CAESAR24 KPR L1 QUICKLOOK | RF09_APR02
DOWN Corrected (preliminary) Velocity (Nyquist:41.5)

