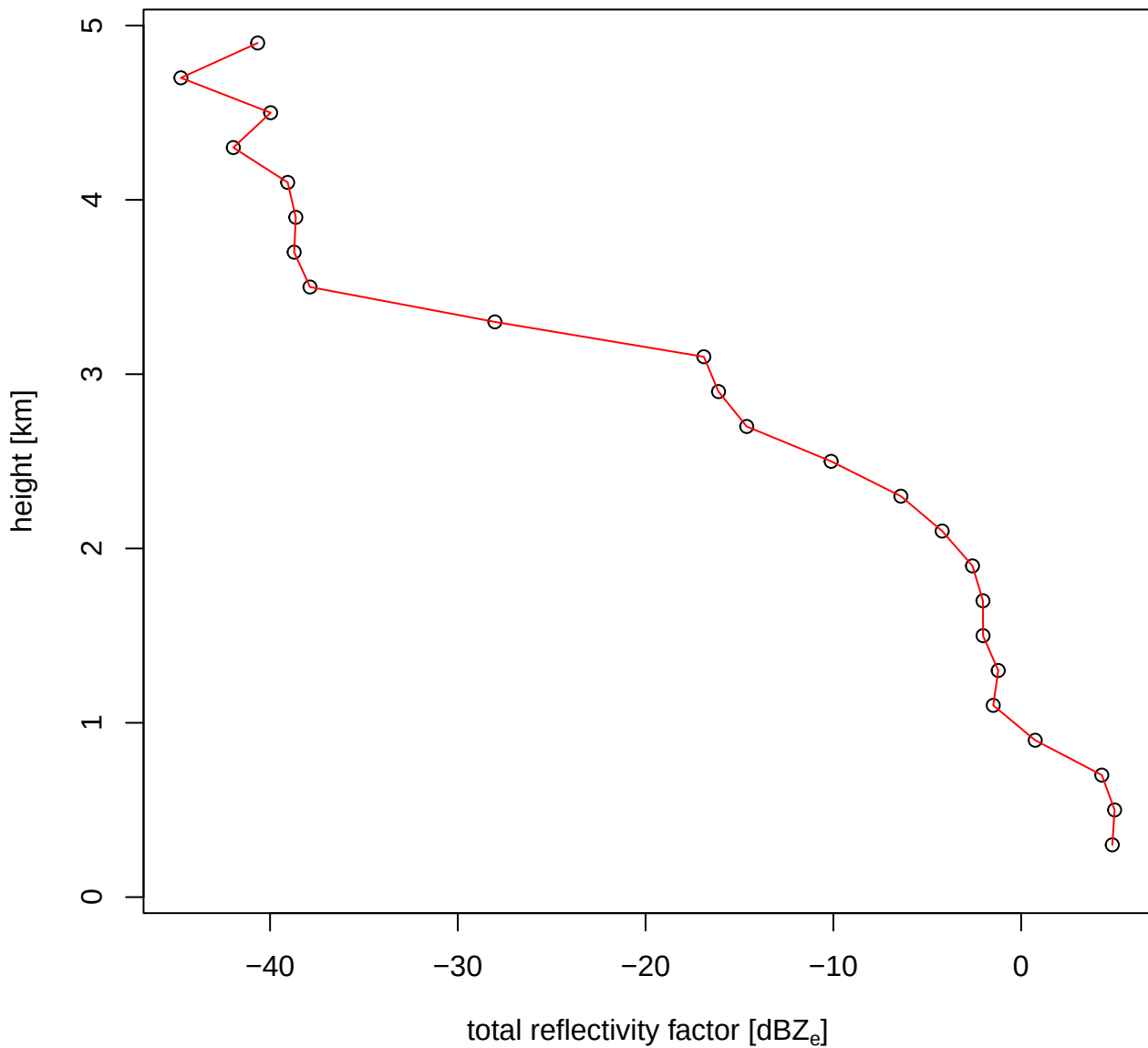
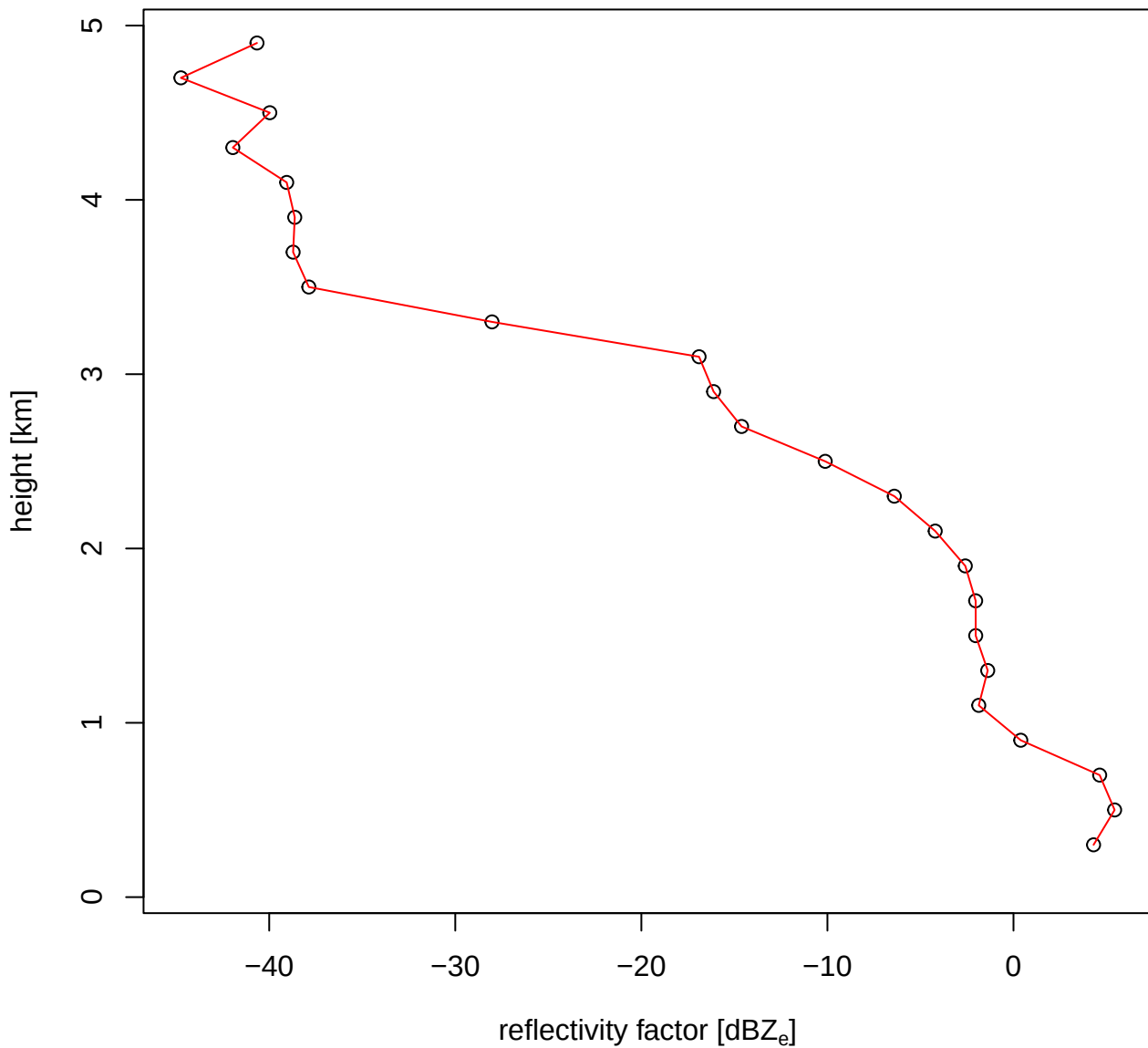
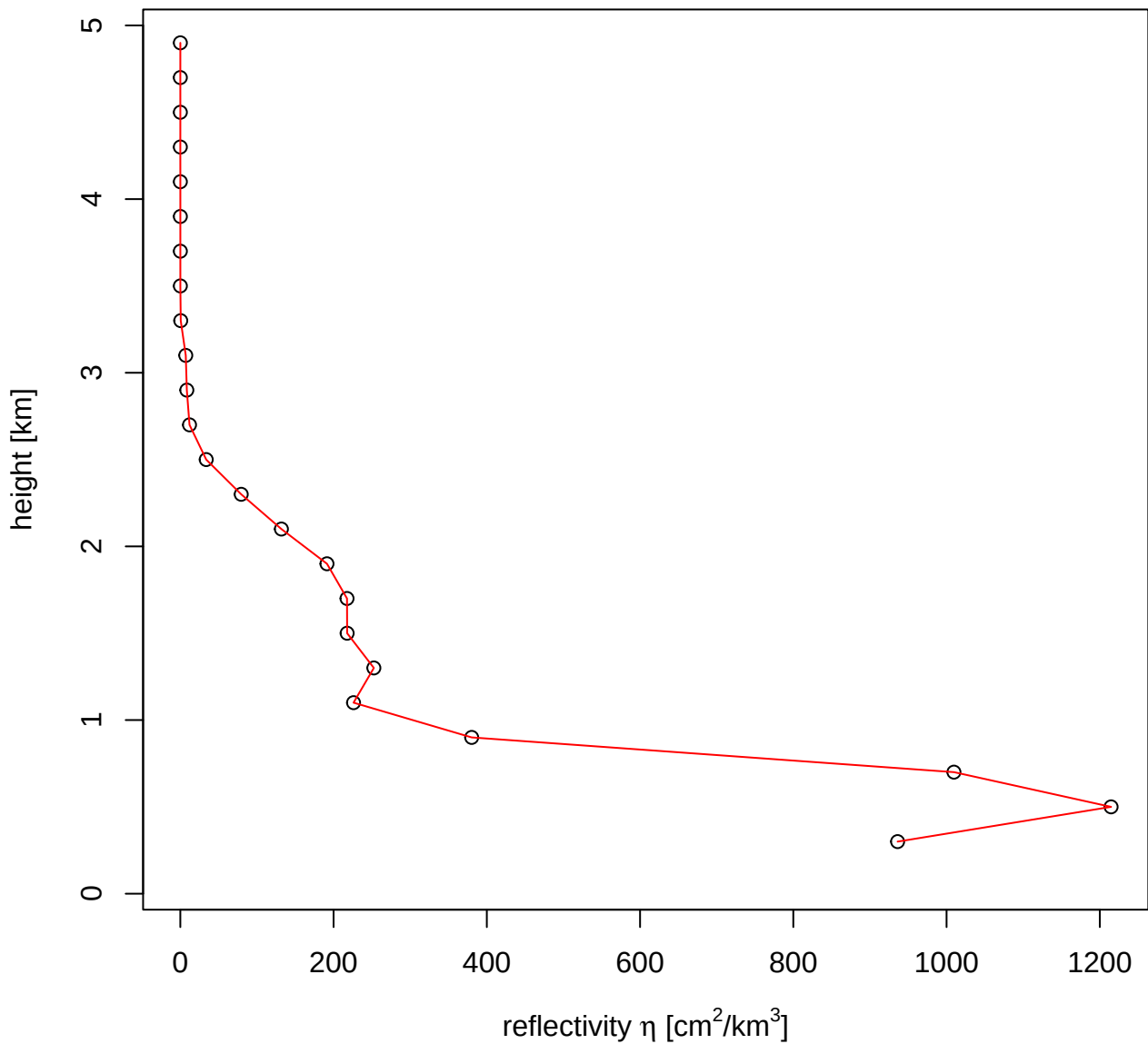
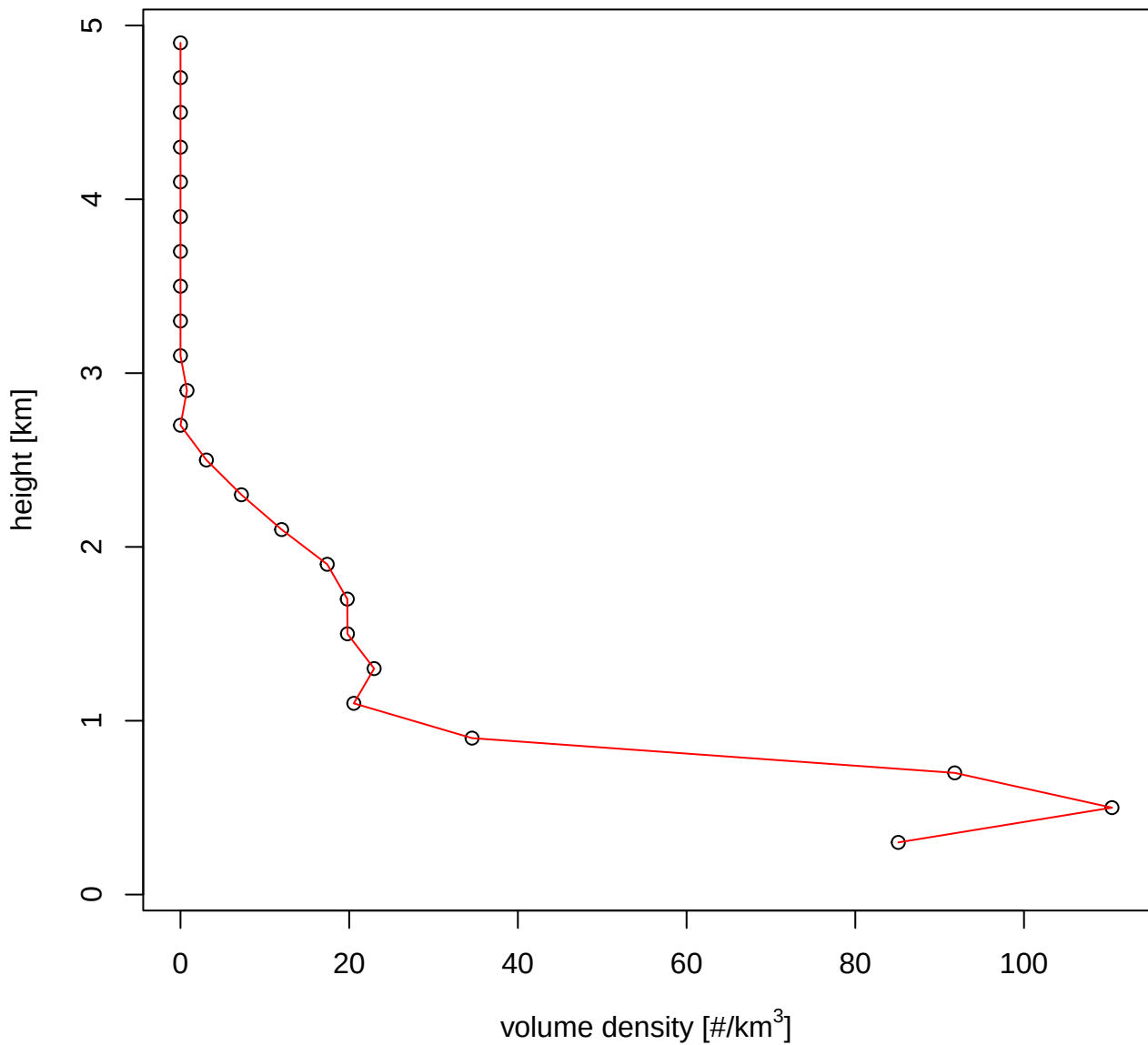
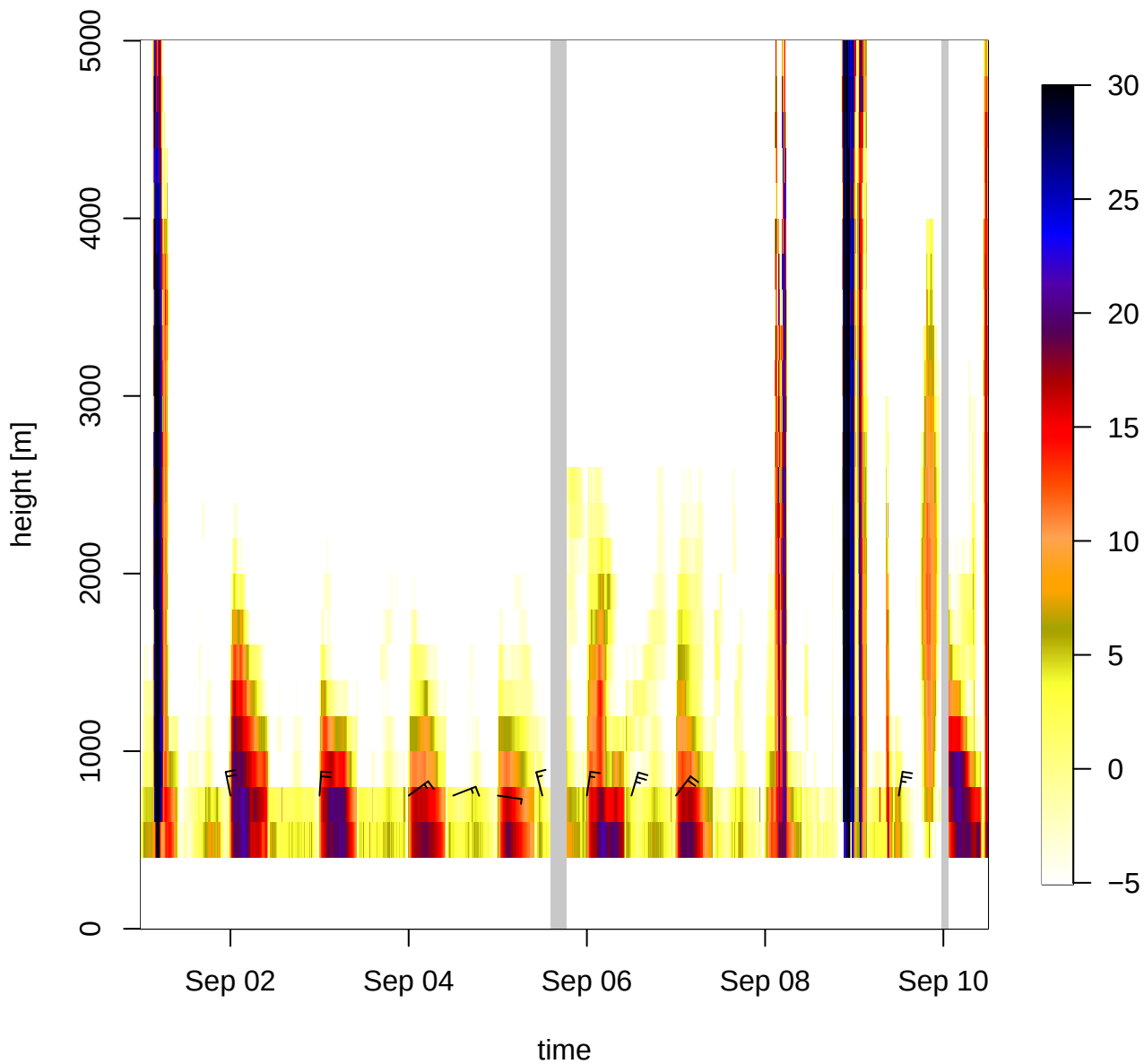




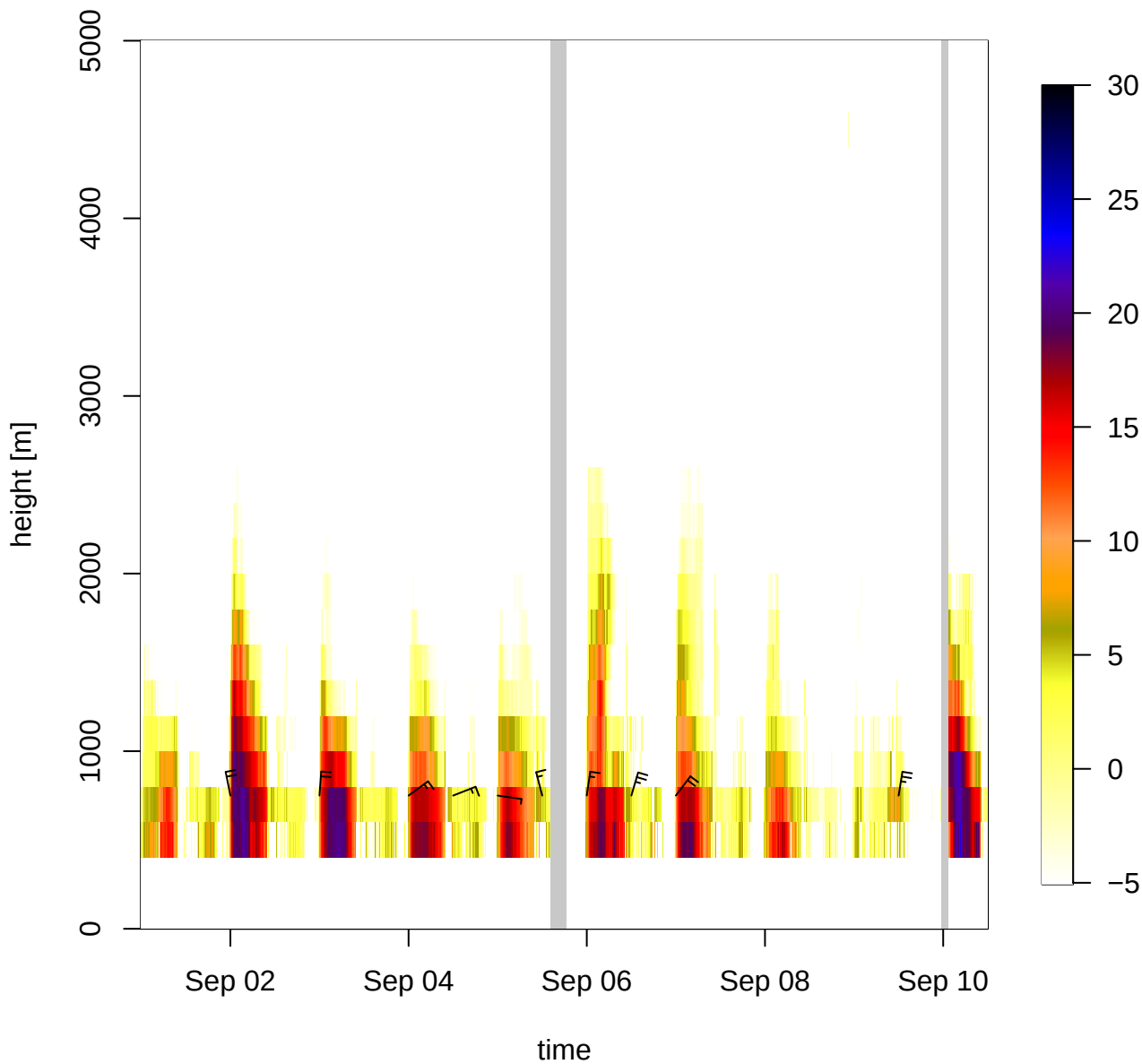




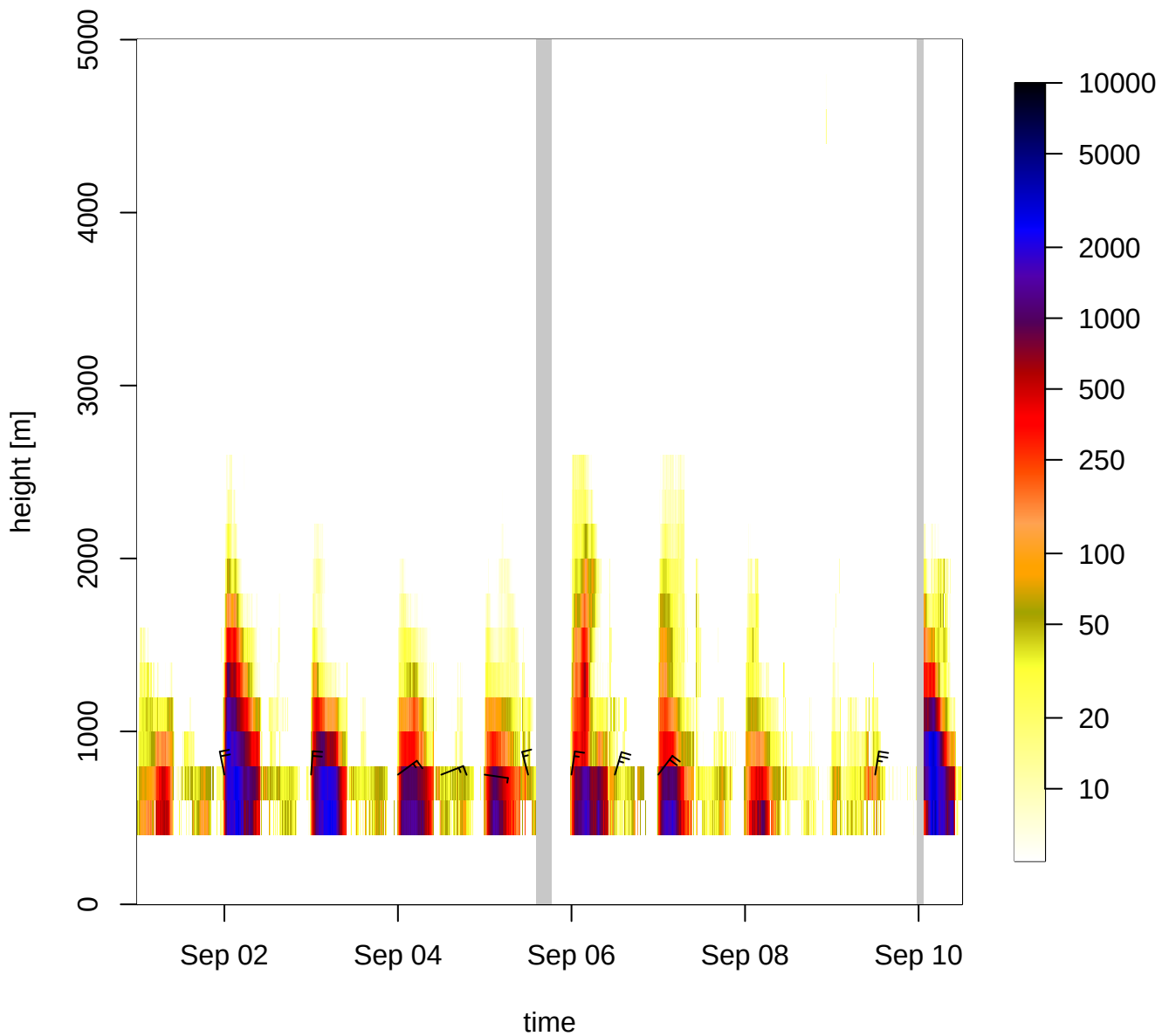


total reflectivity factor [dBZ_e]

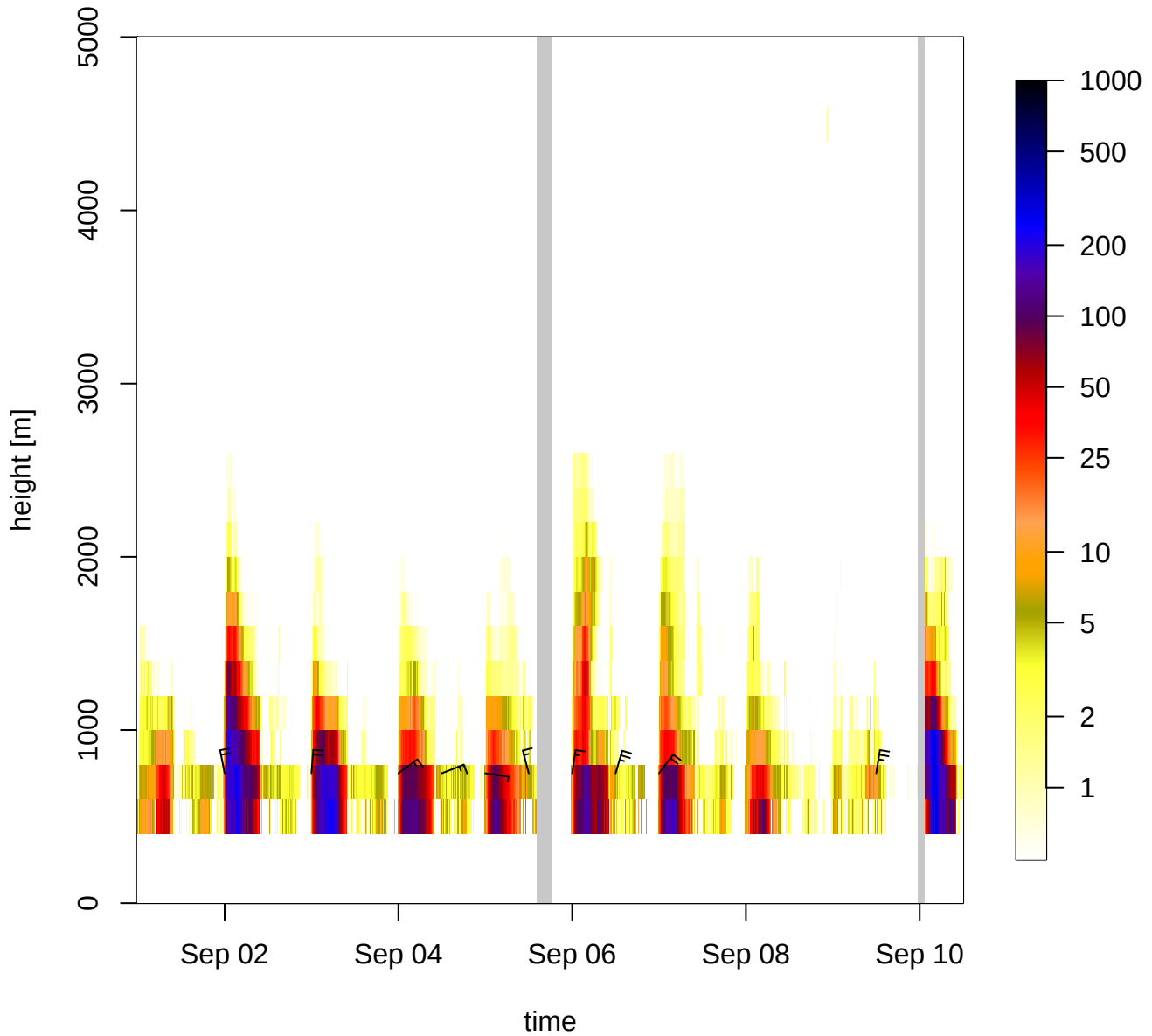
reflectivity factor [dBZ_e]

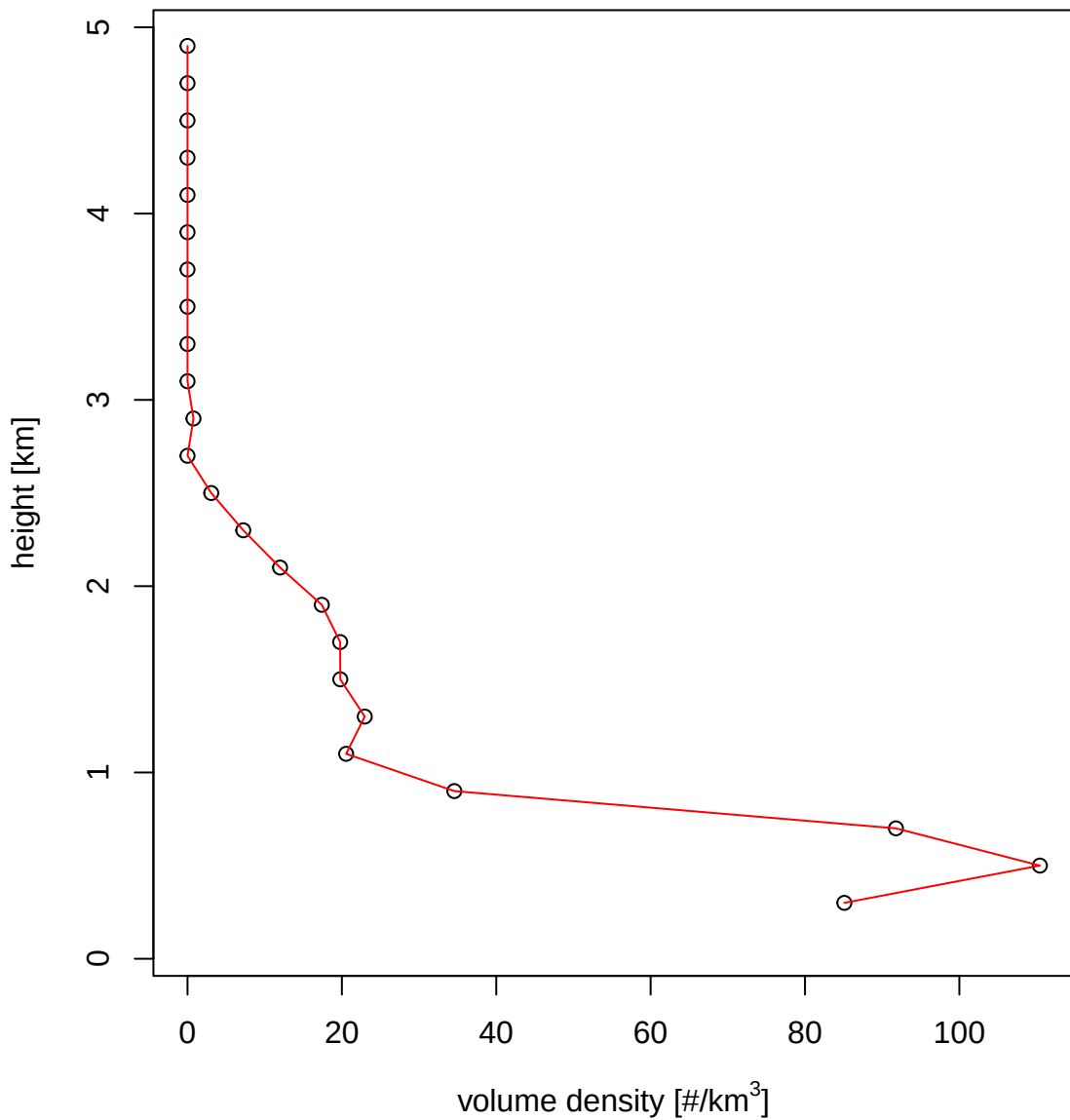


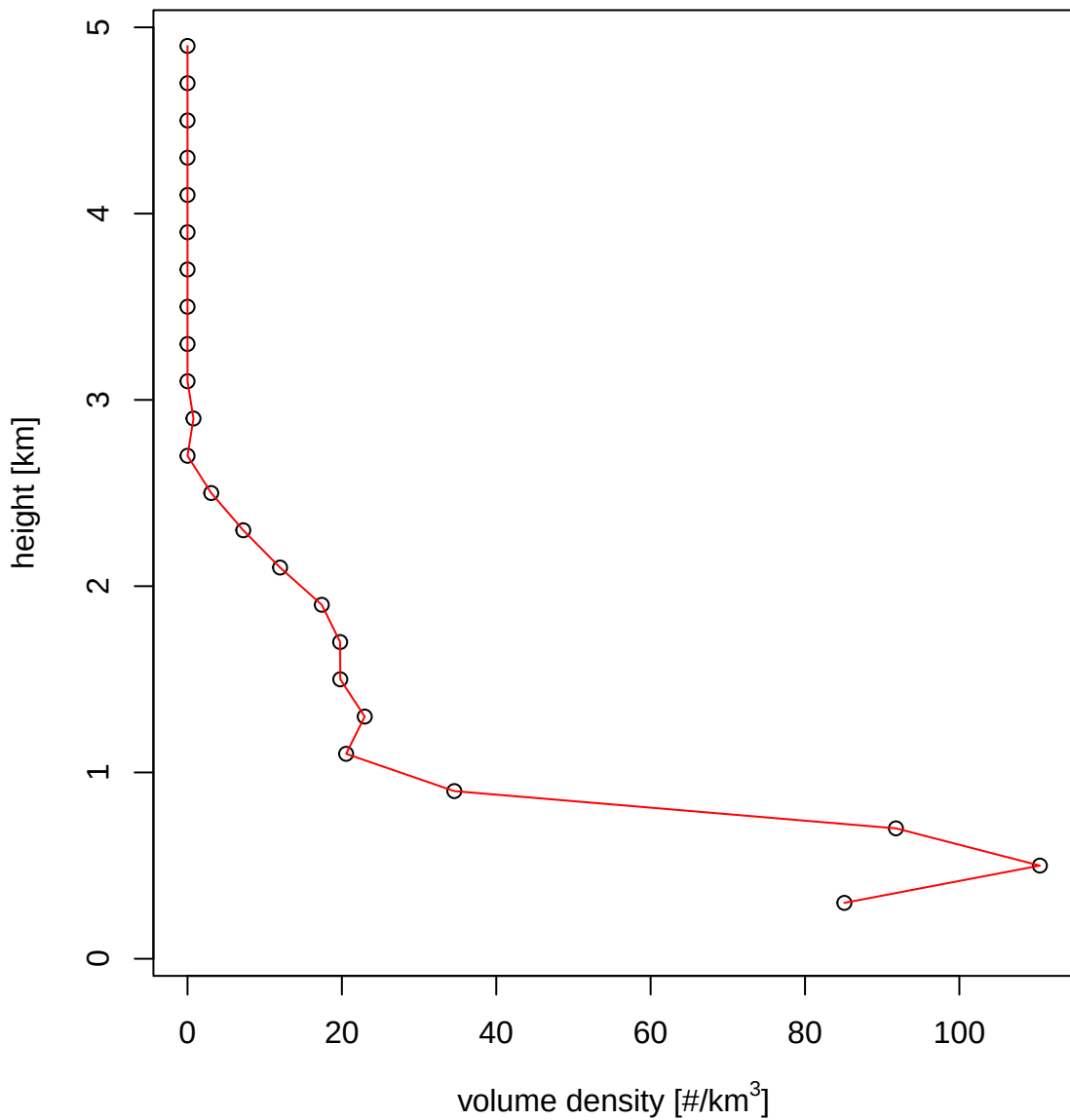
reflectivity η [cm^2/km^3]

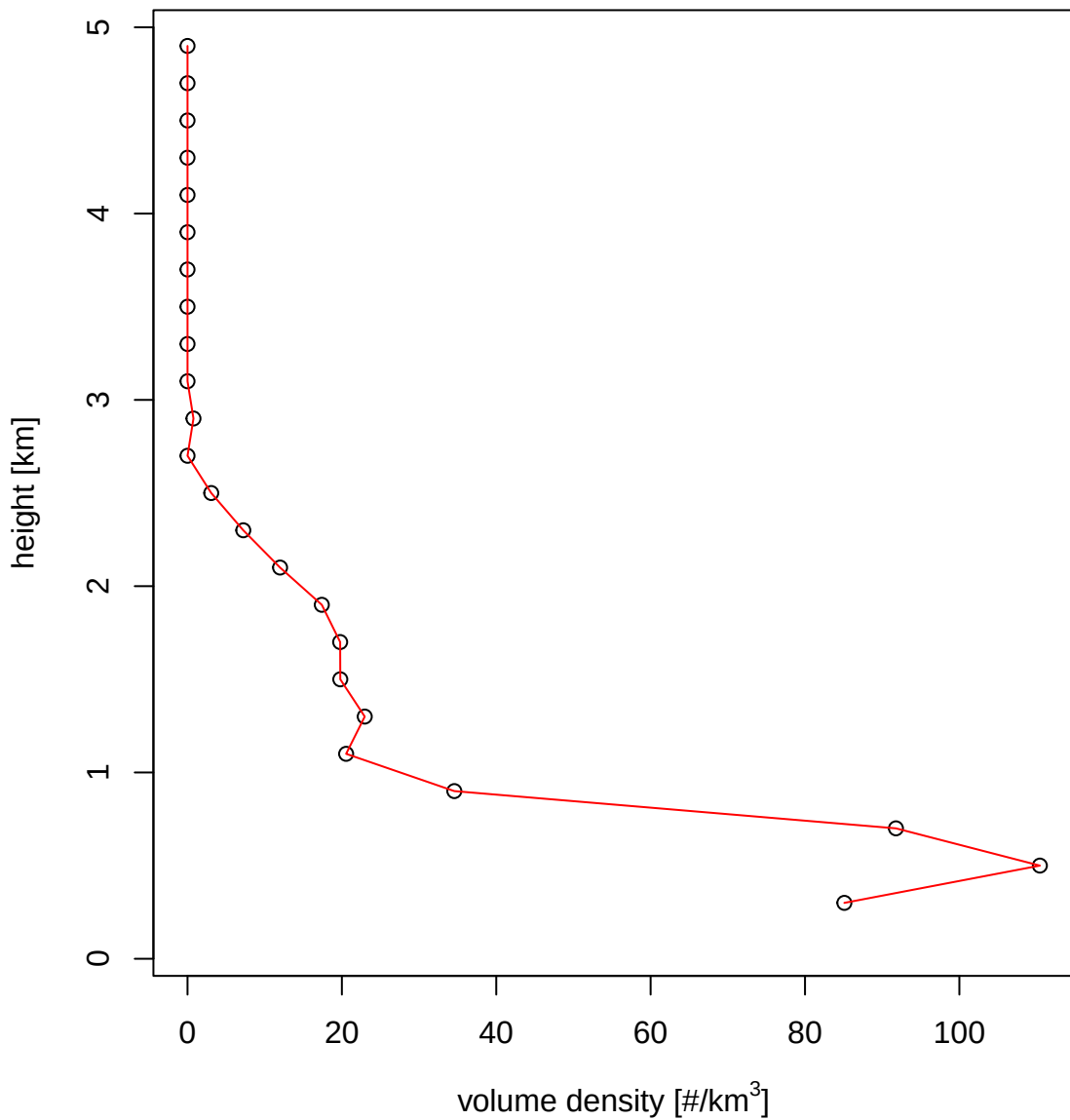


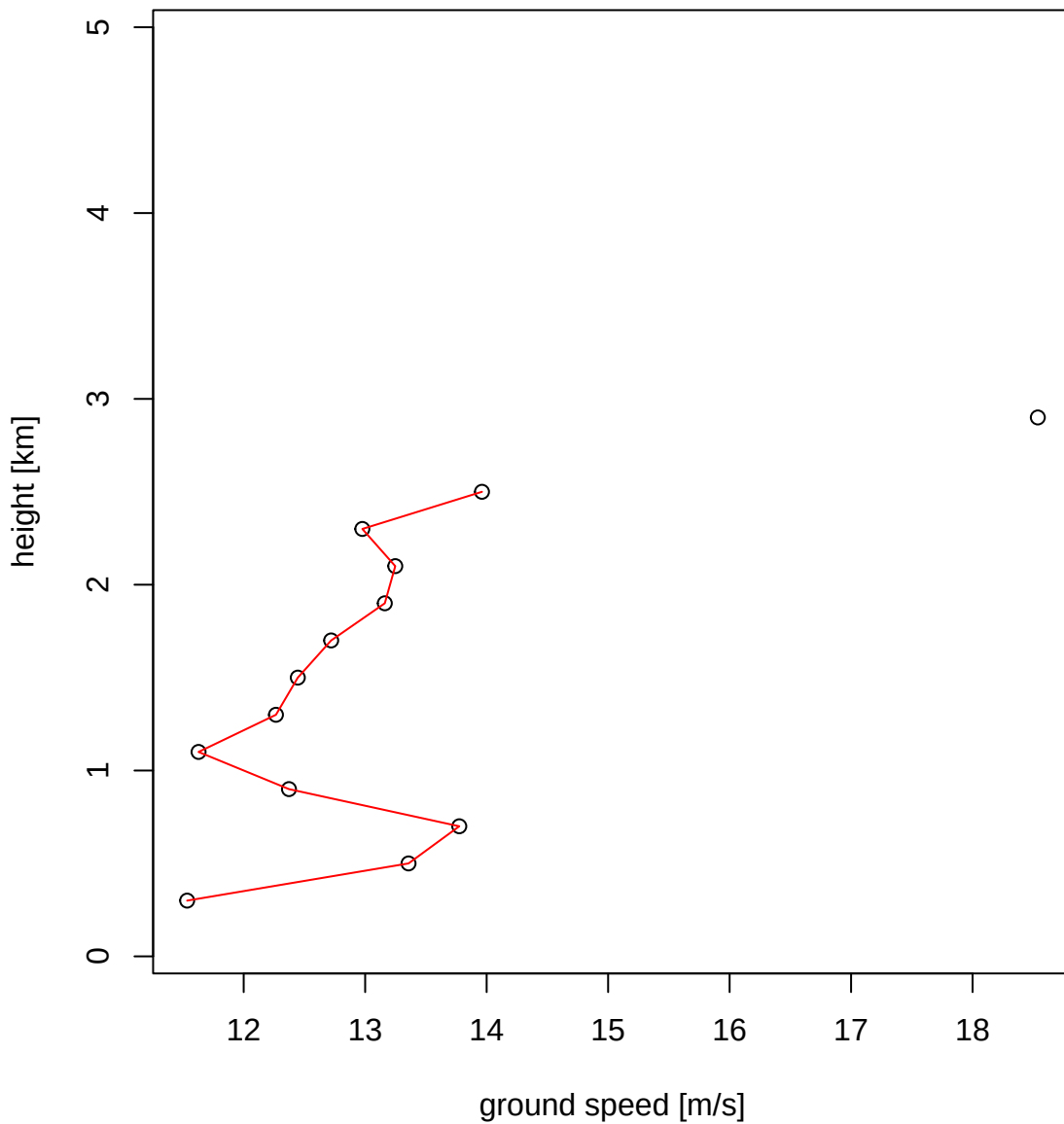
volume density [$\text{\#}/\text{km}^3$]

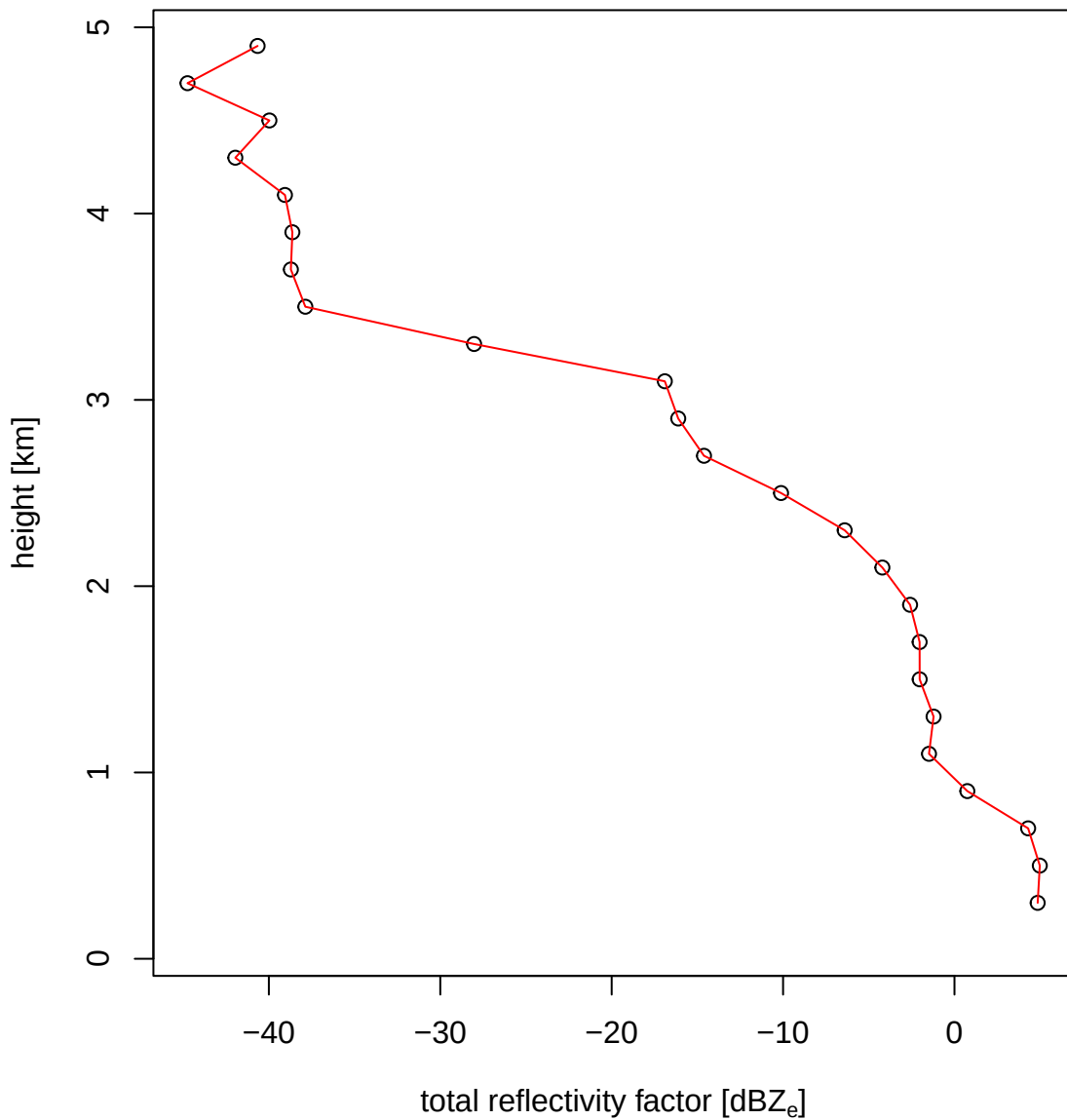


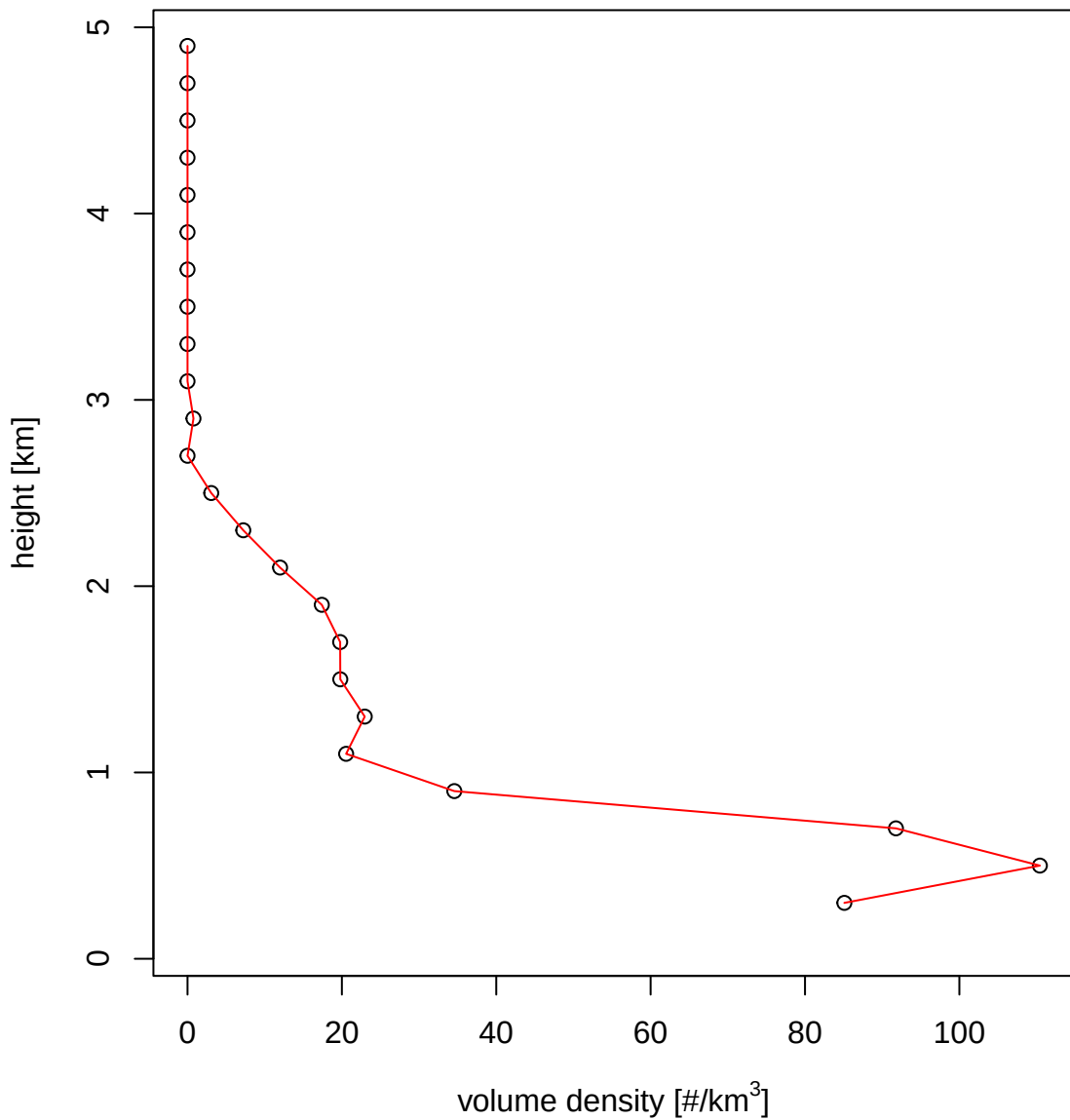




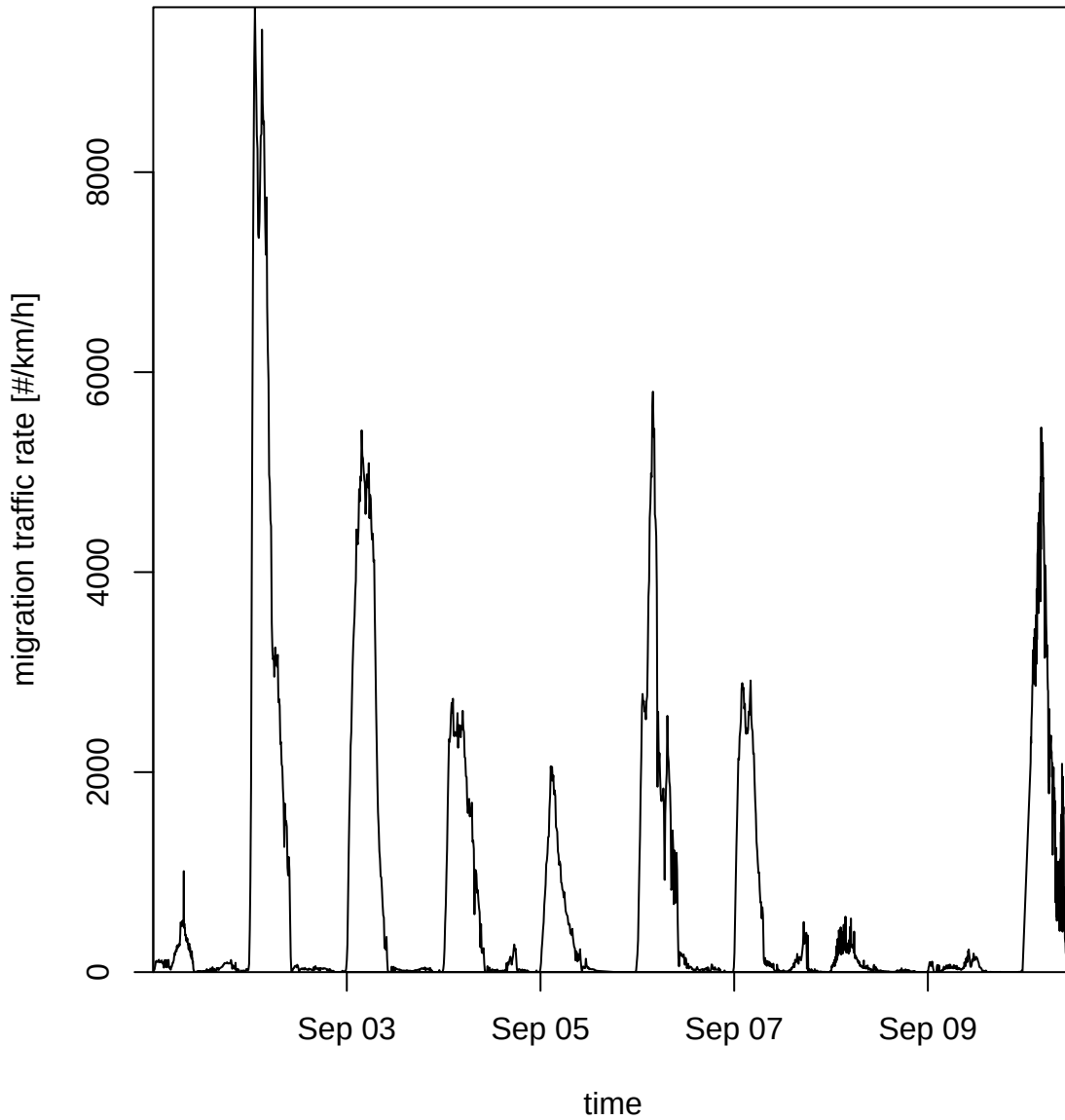




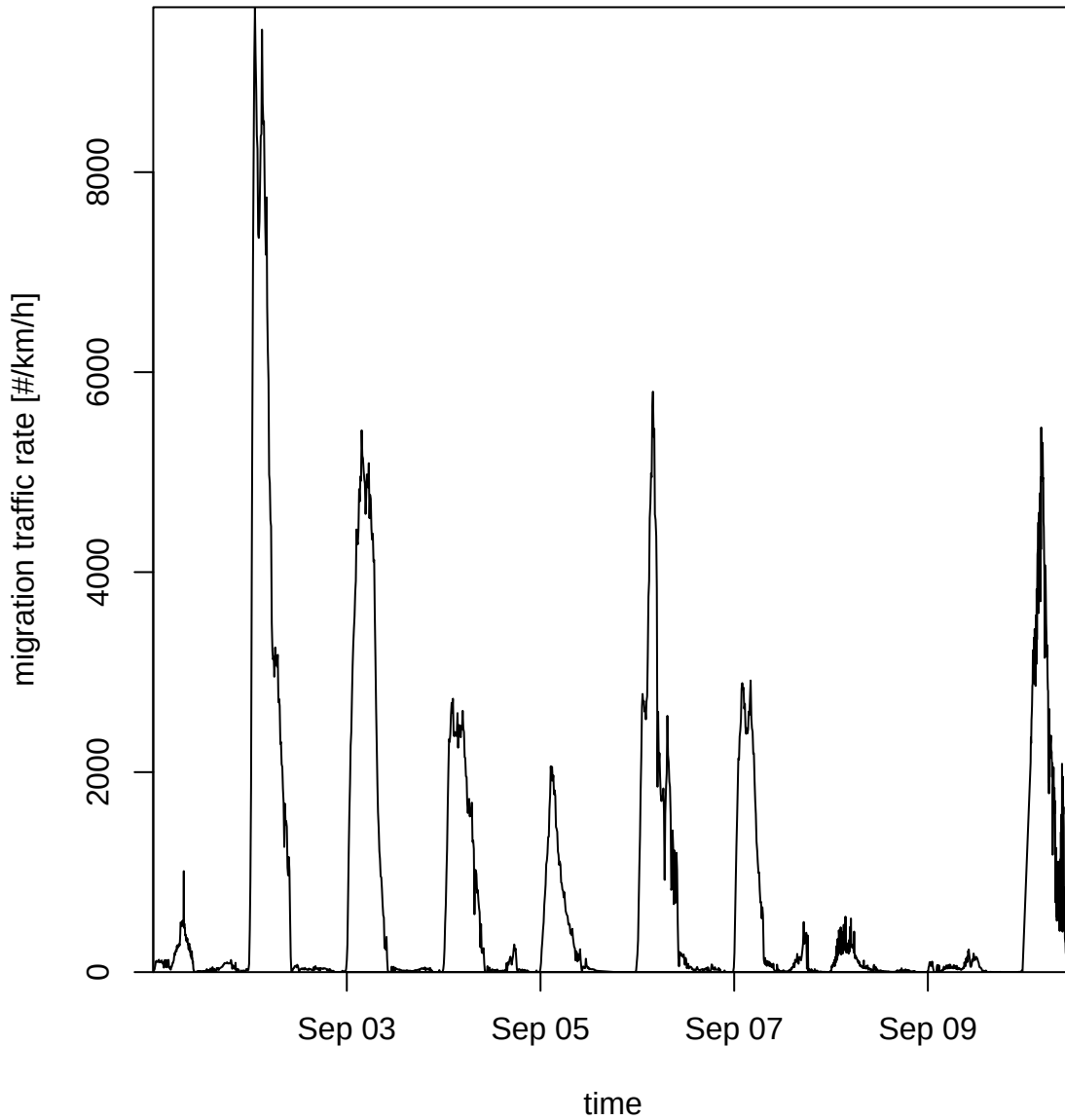




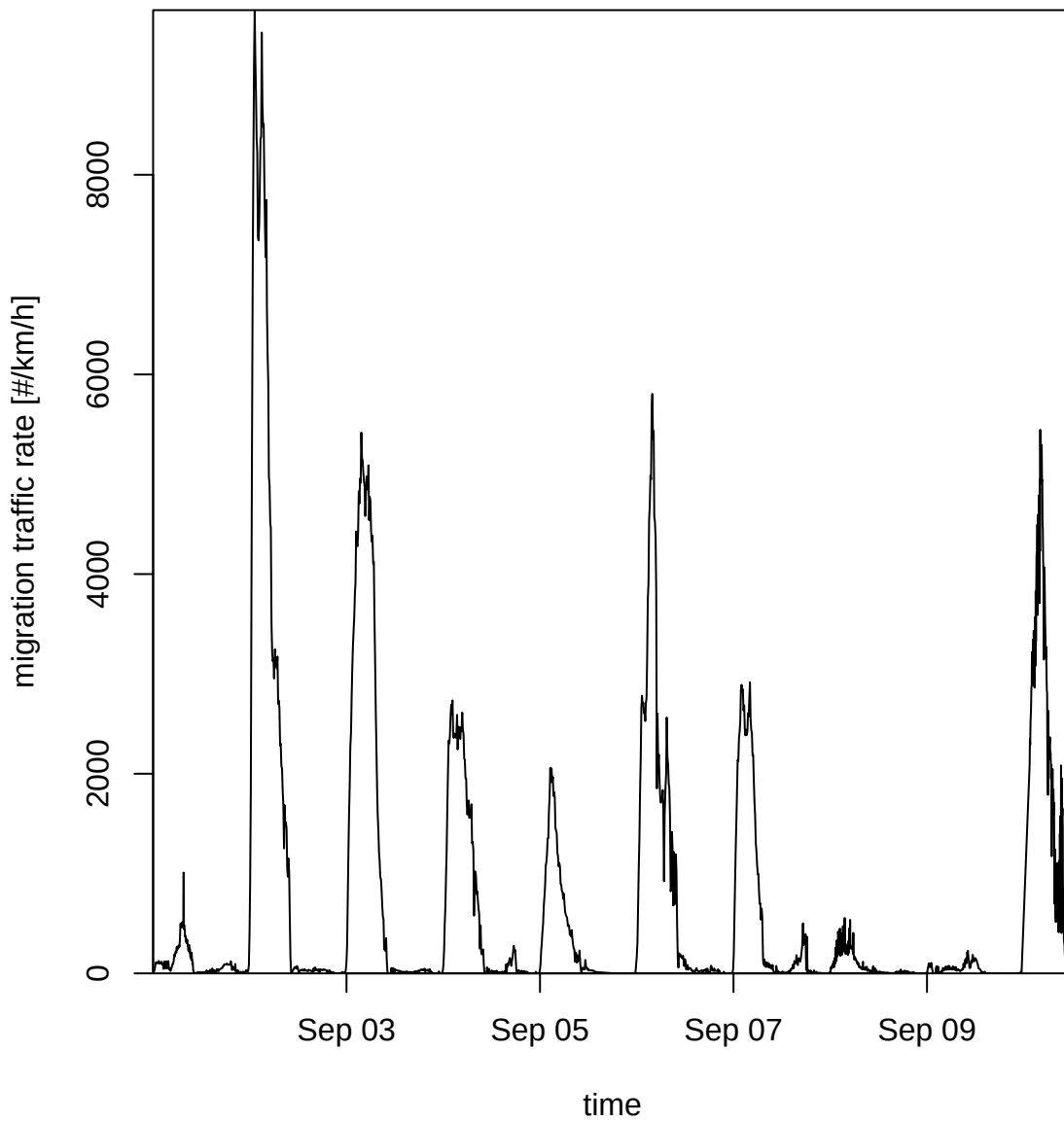
MTR



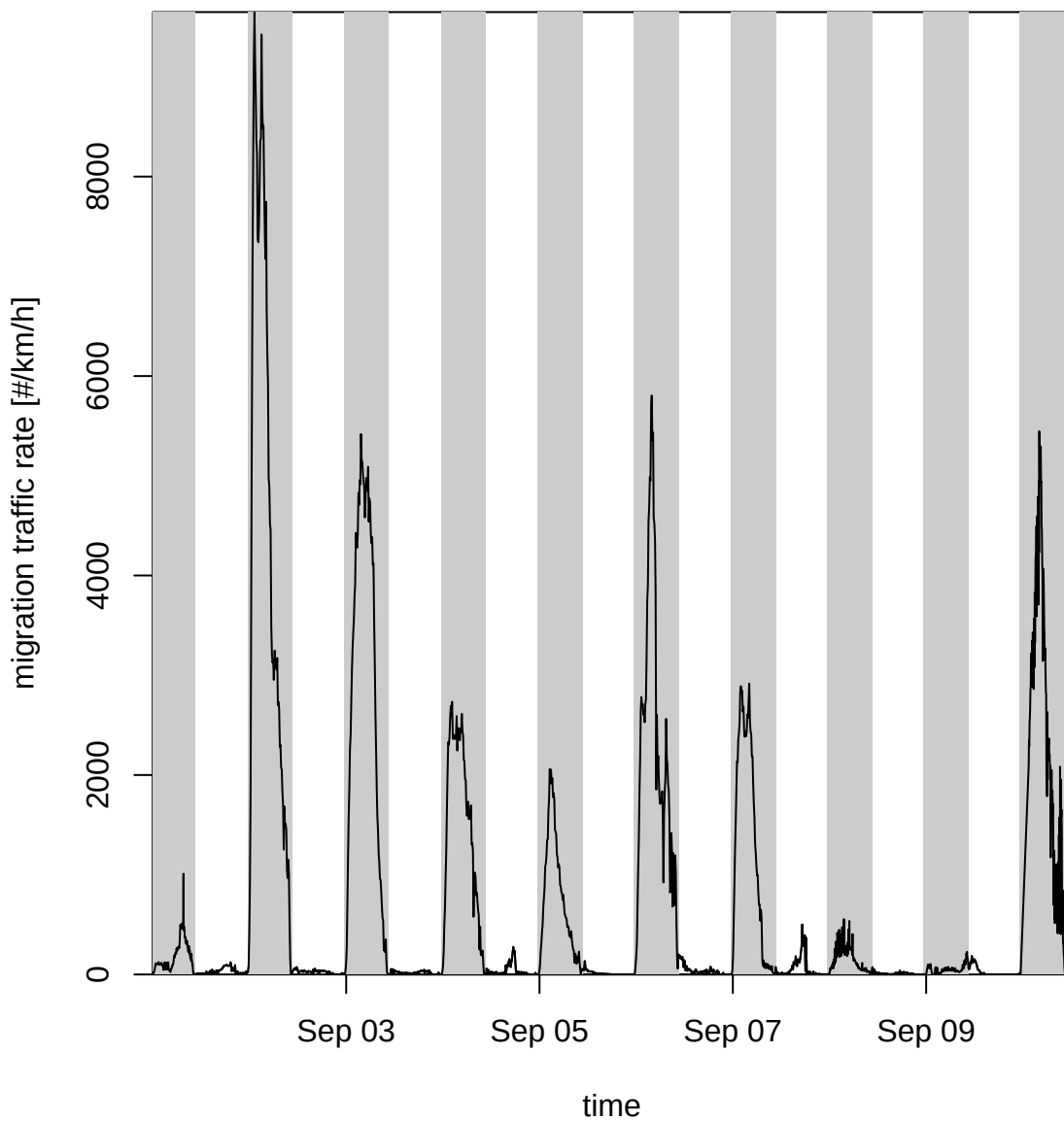
MTR



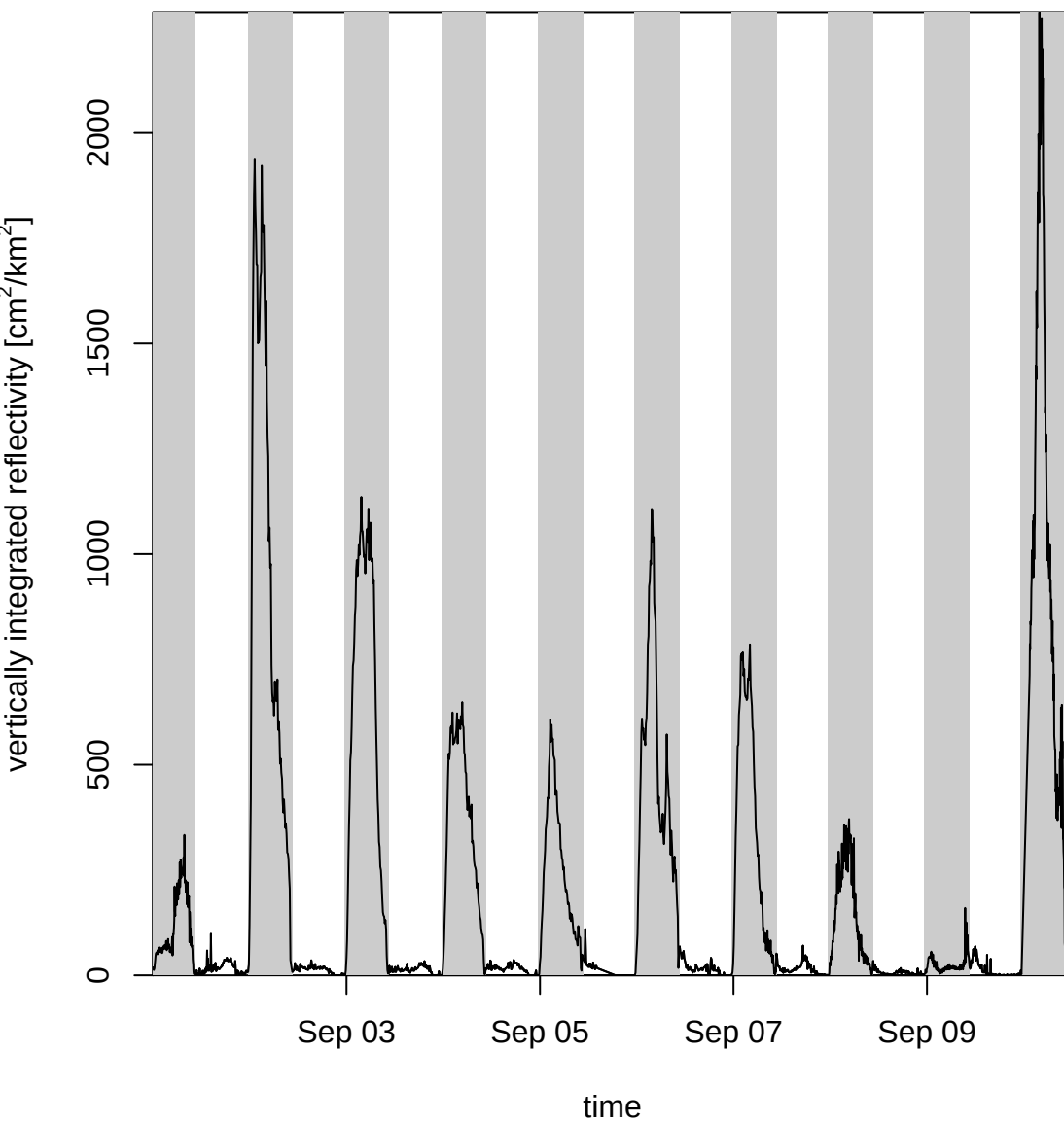
MTR



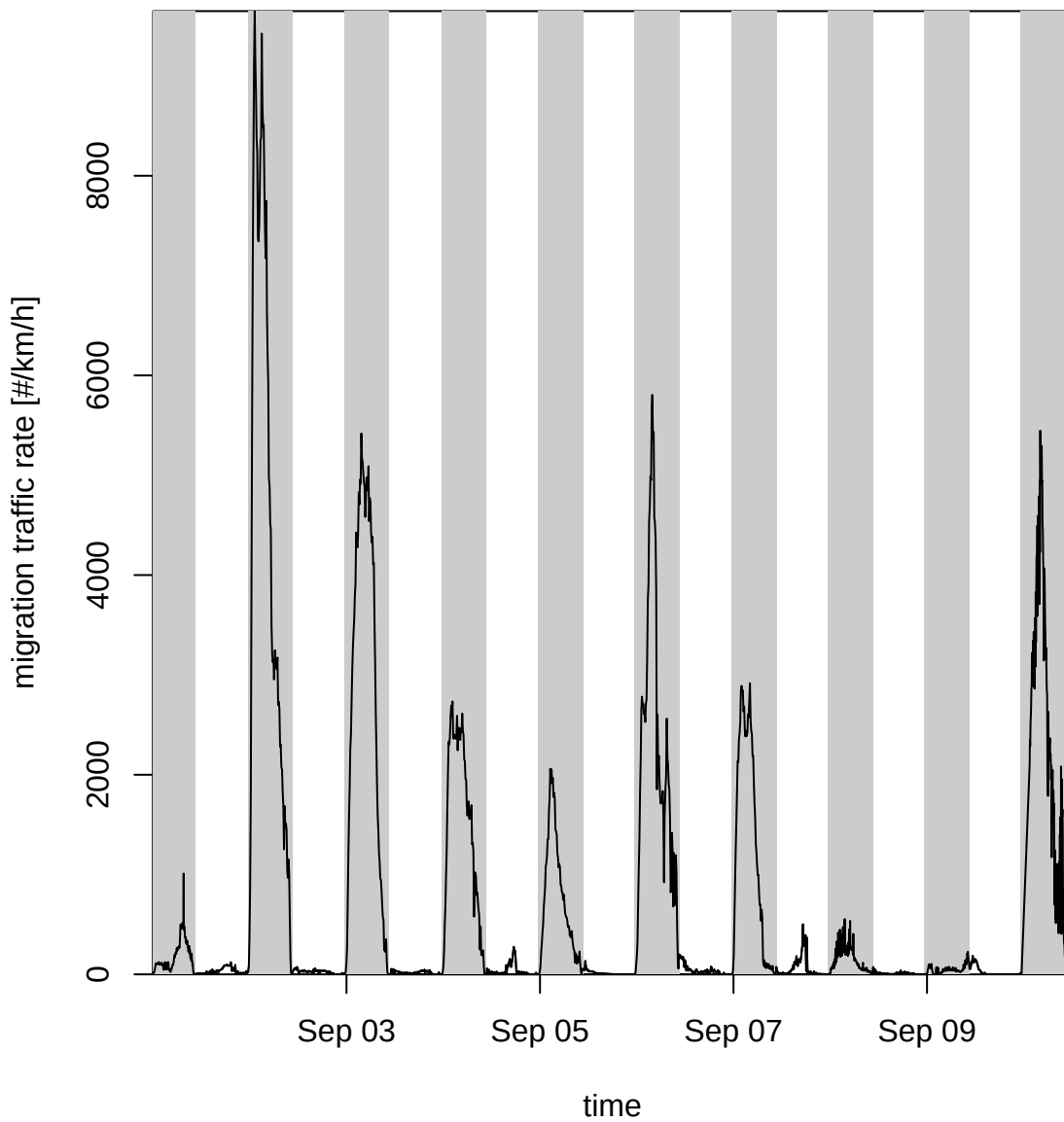
MTR



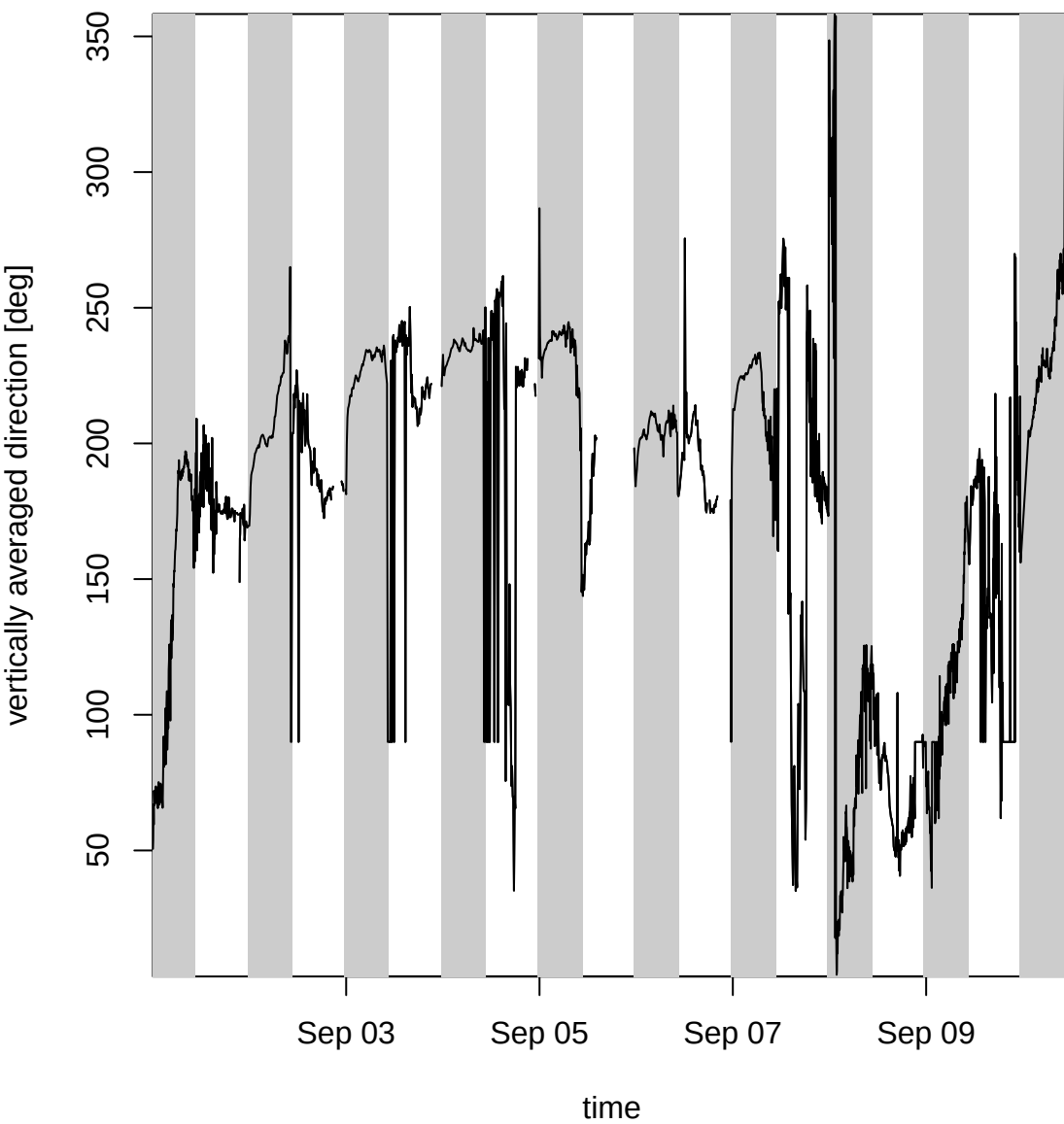
VIR



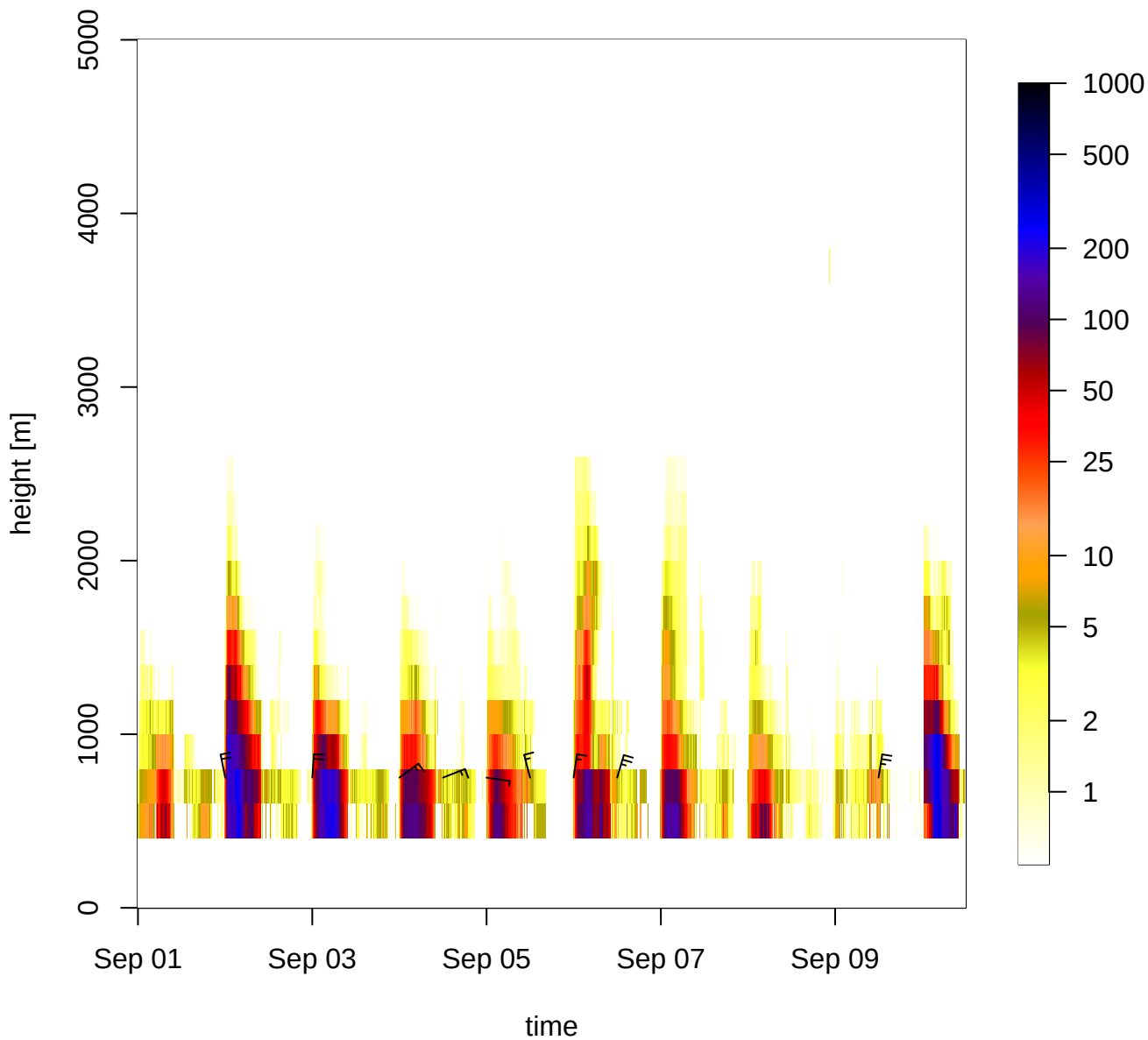
MTR



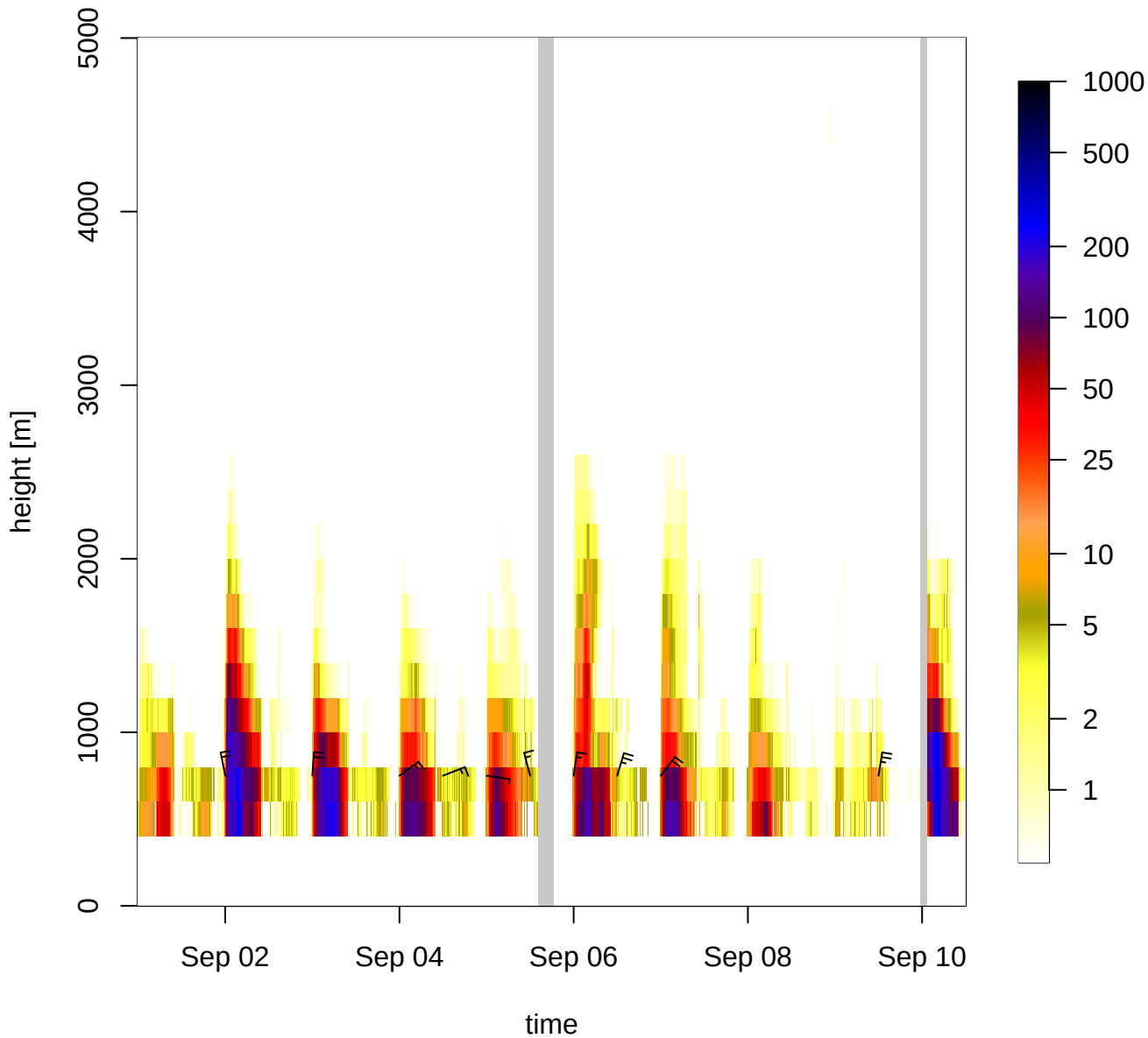
Average ground speed direction



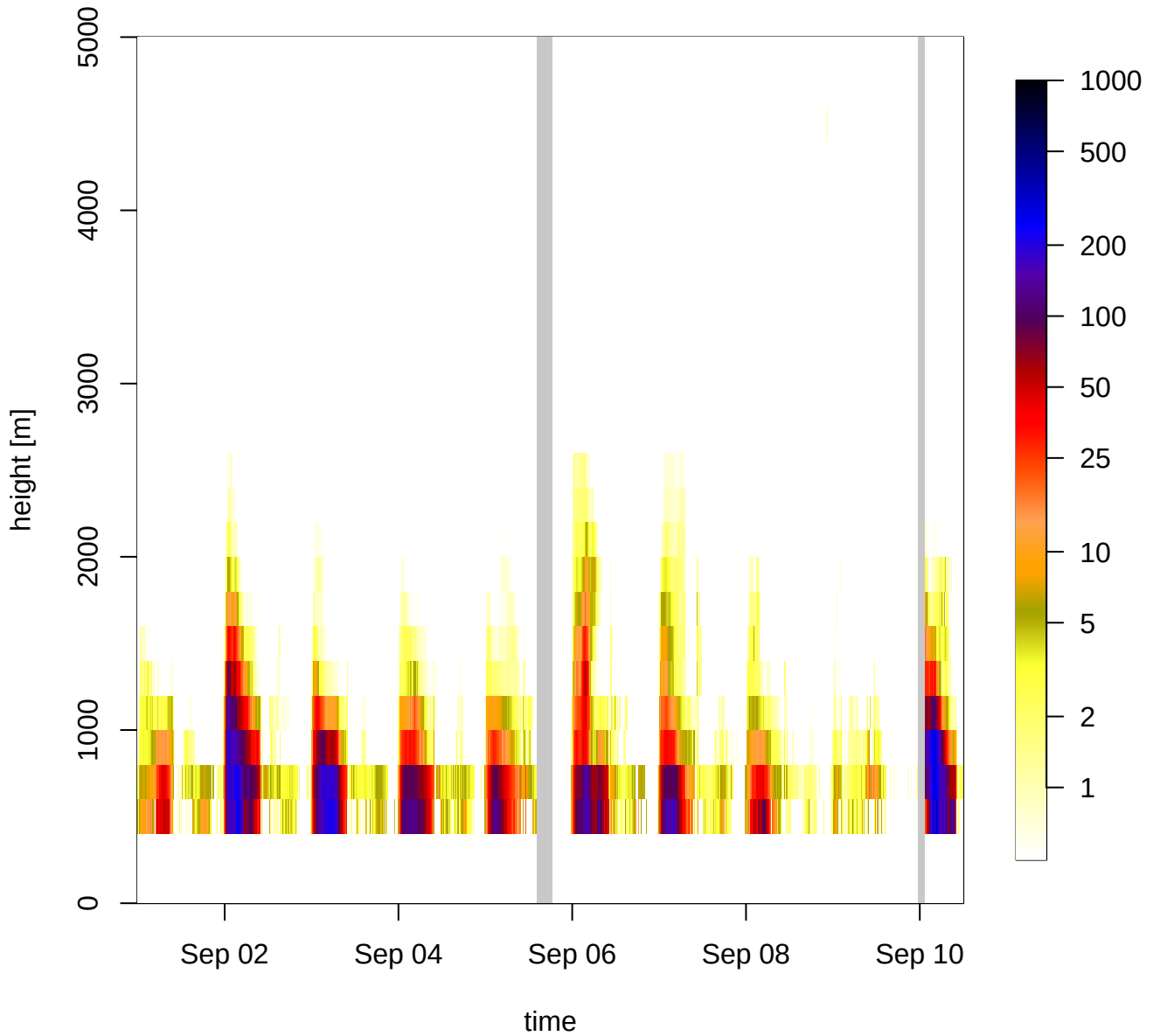
volume density [$\#/km^3$]



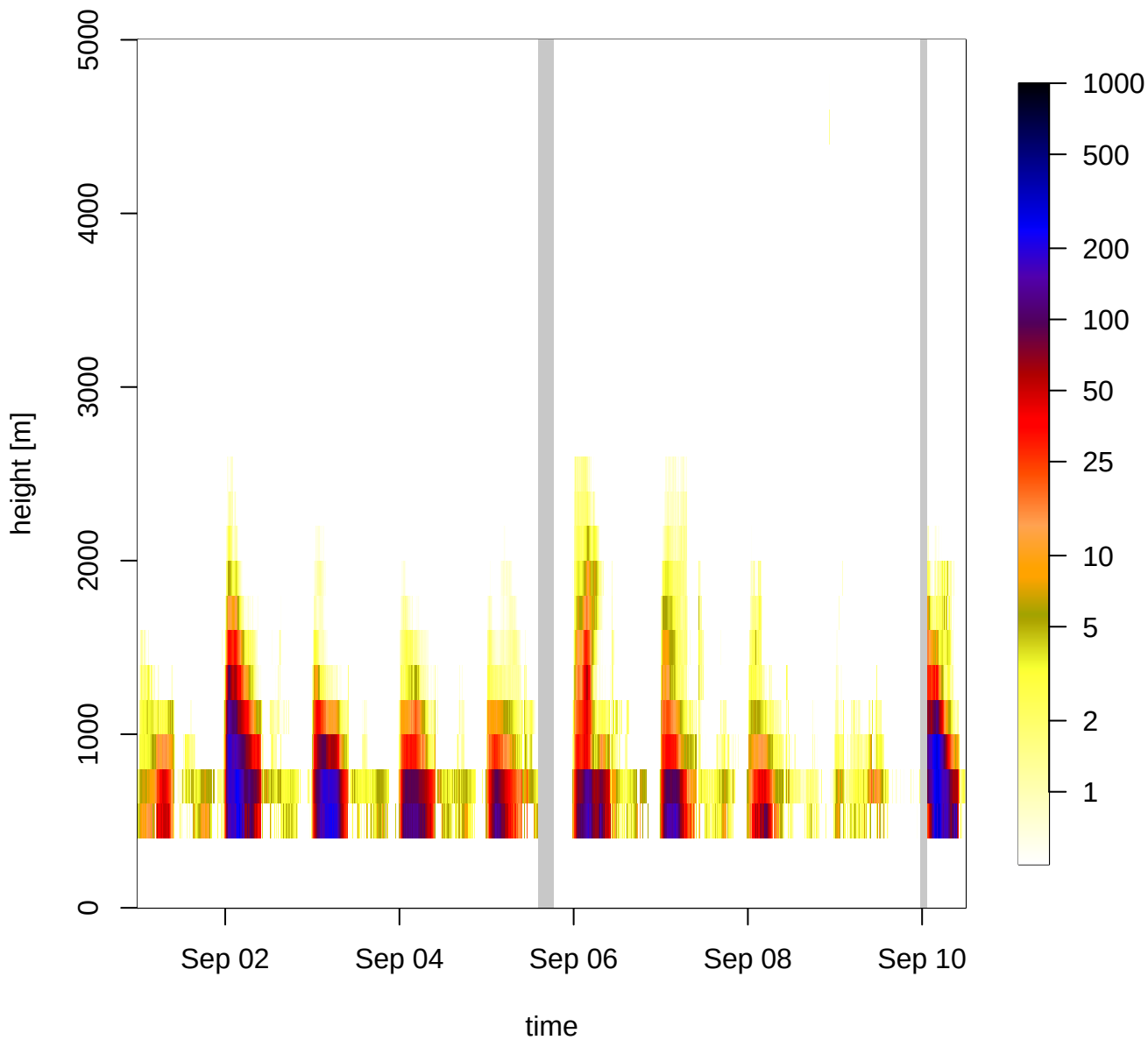
volume density [$\text{\#}/\text{km}^3$]



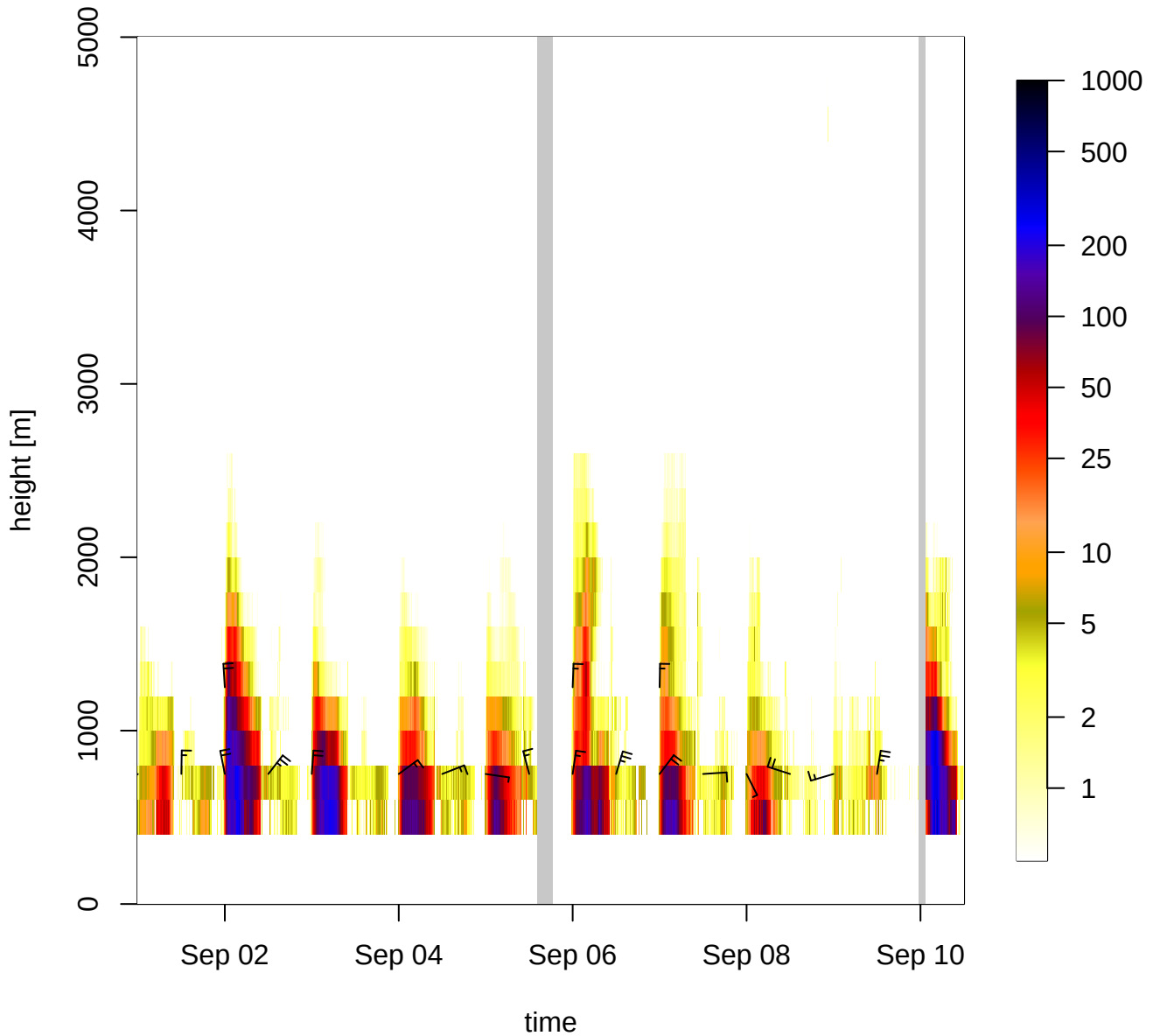
volume density [$\#/km^3$]



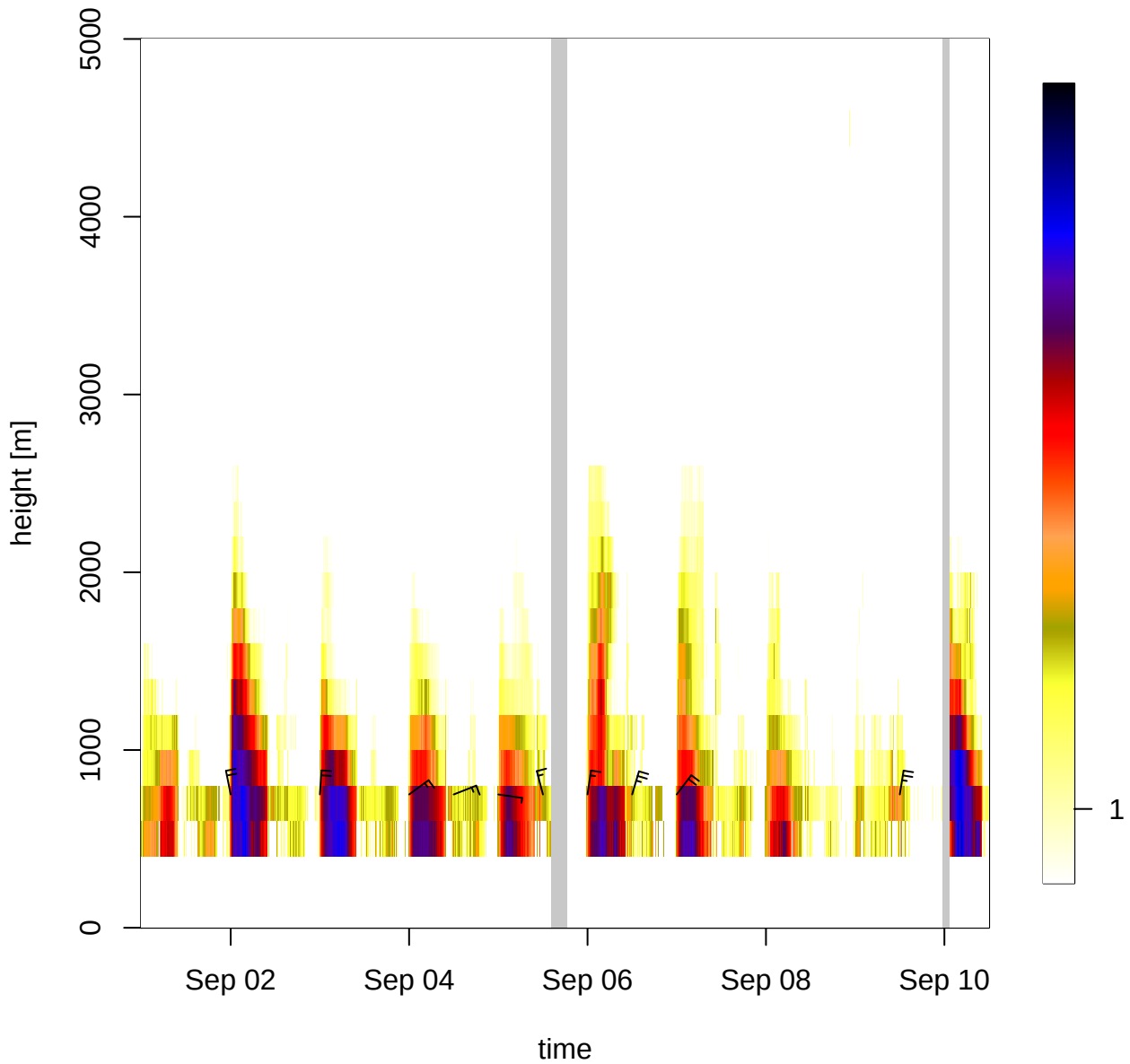
volume density [$\#/km^3$]



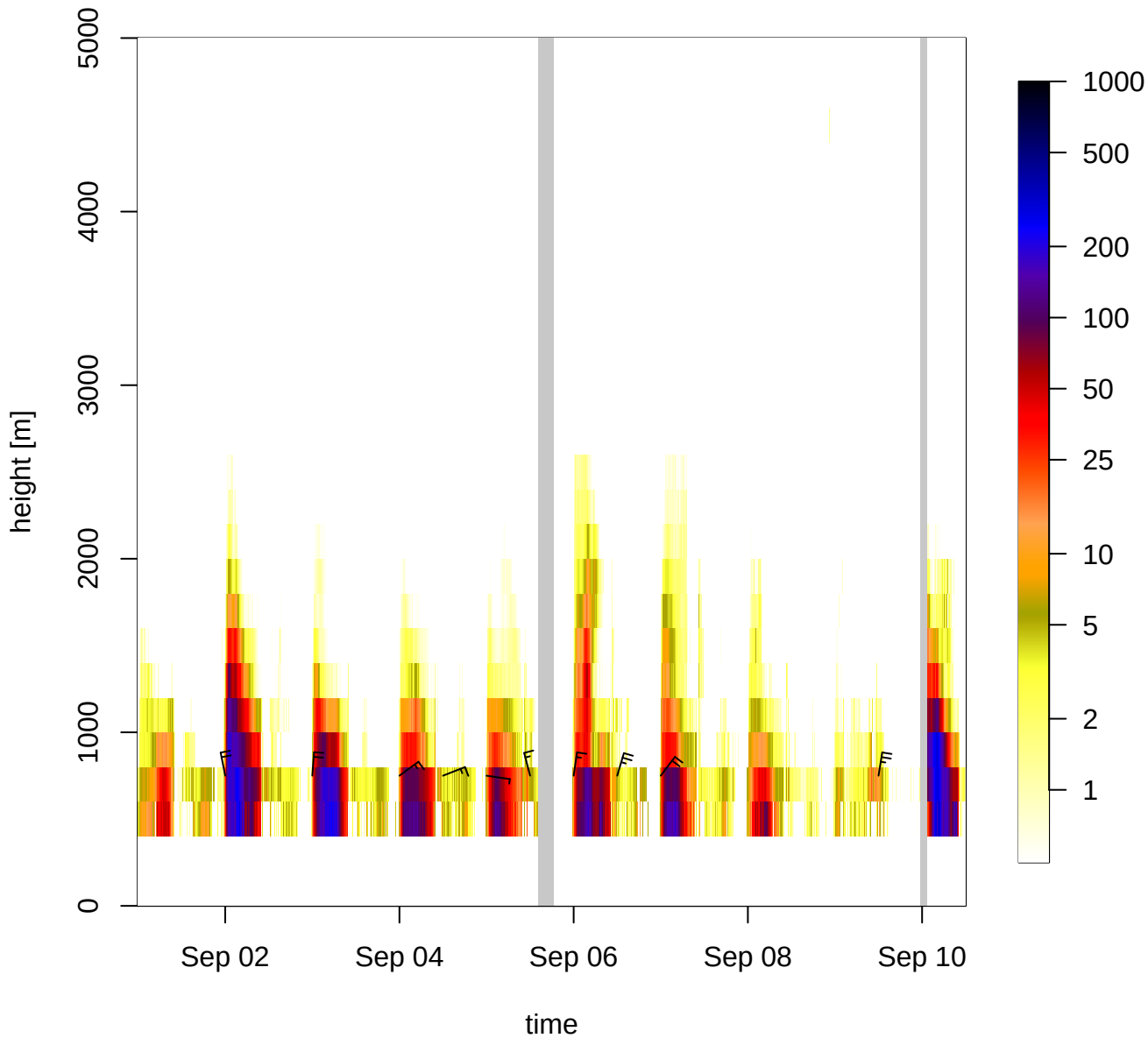
volume density [$\text{\#}/\text{km}^3$]



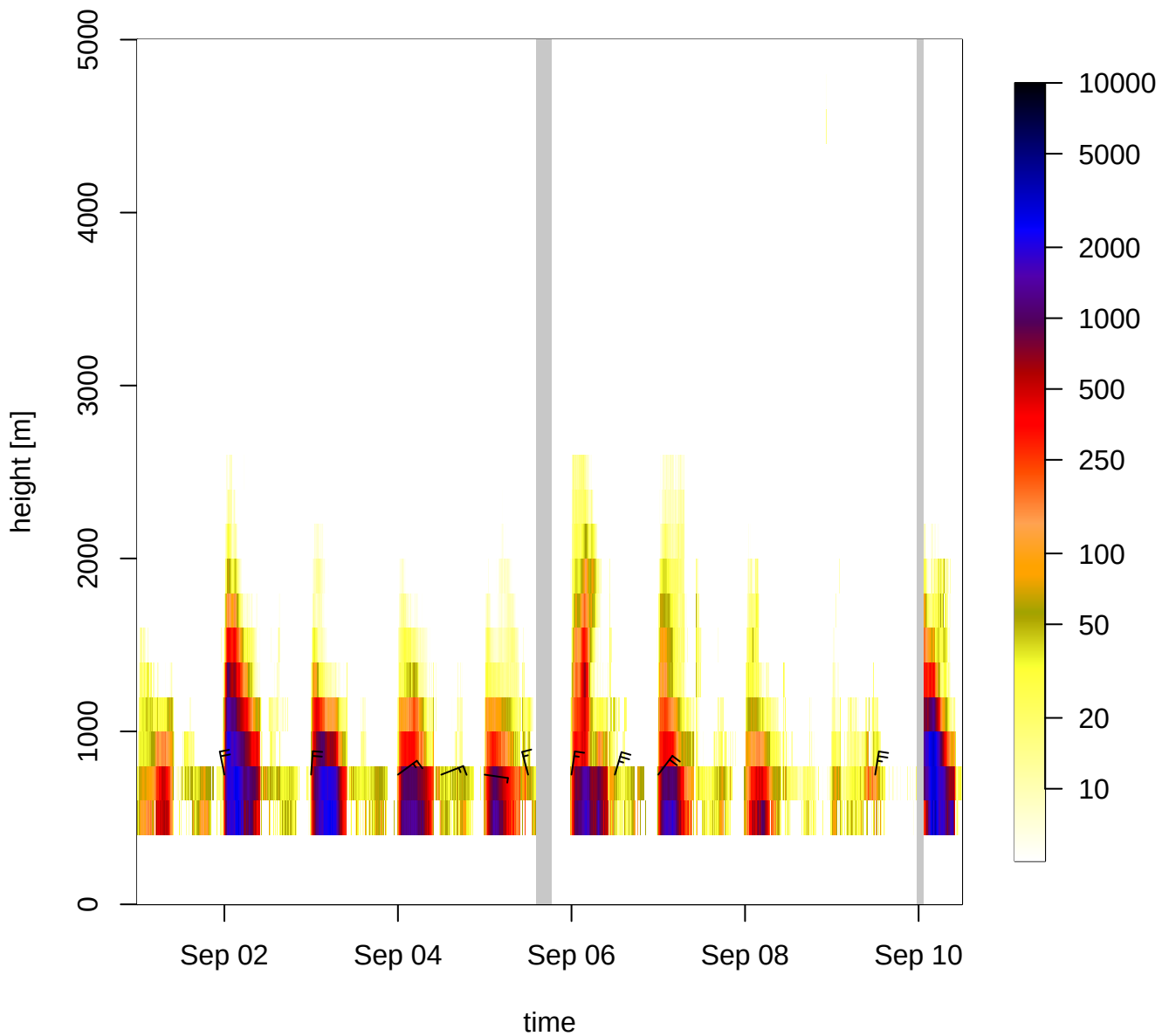
volume density [$\text{\#}/\text{km}^3$]



volume density [$\text{\#}/\text{km}^3$]



reflectivity η [cm^2/km^3]



total reflectivity factor [dBZ_e]

