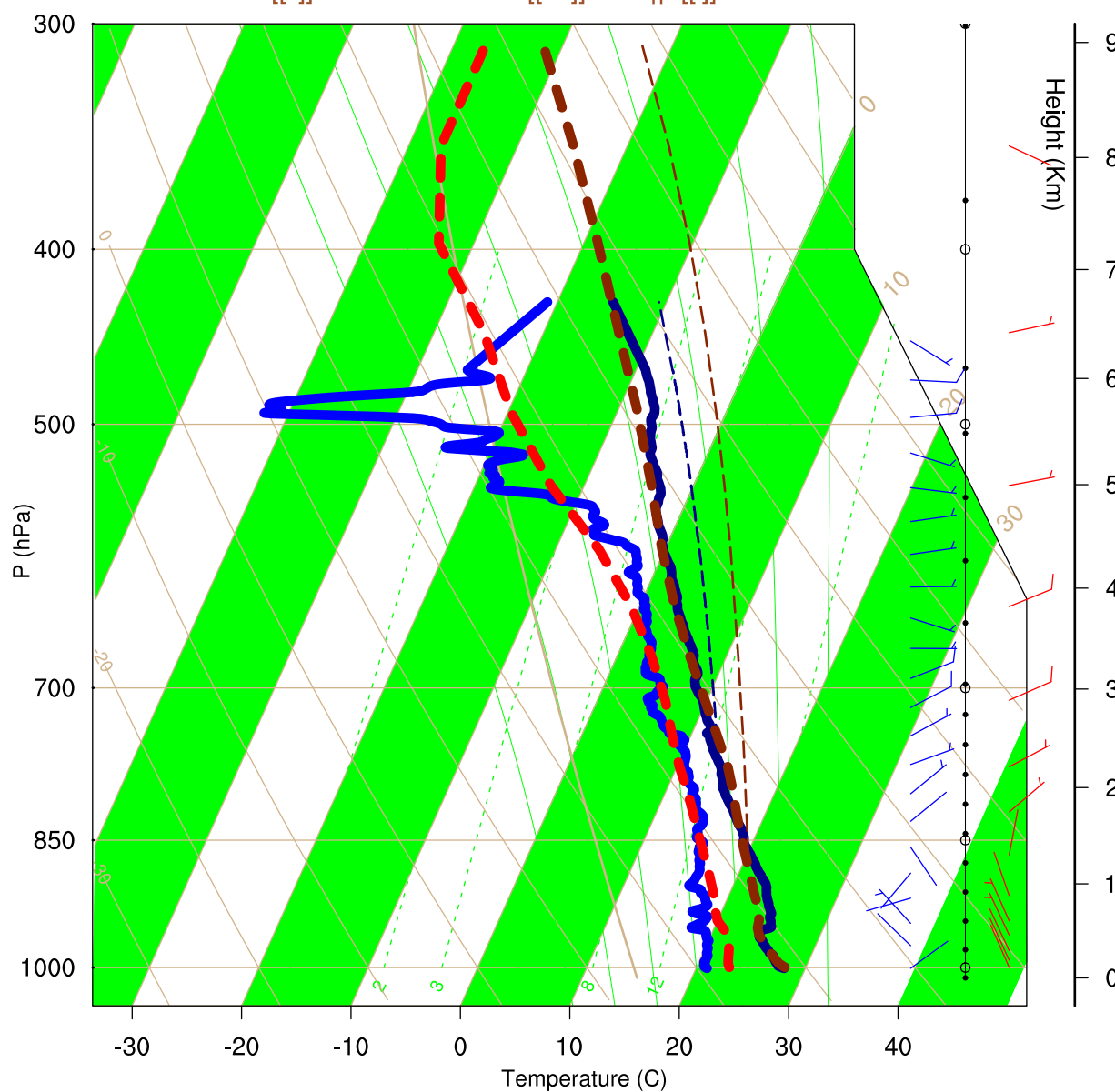


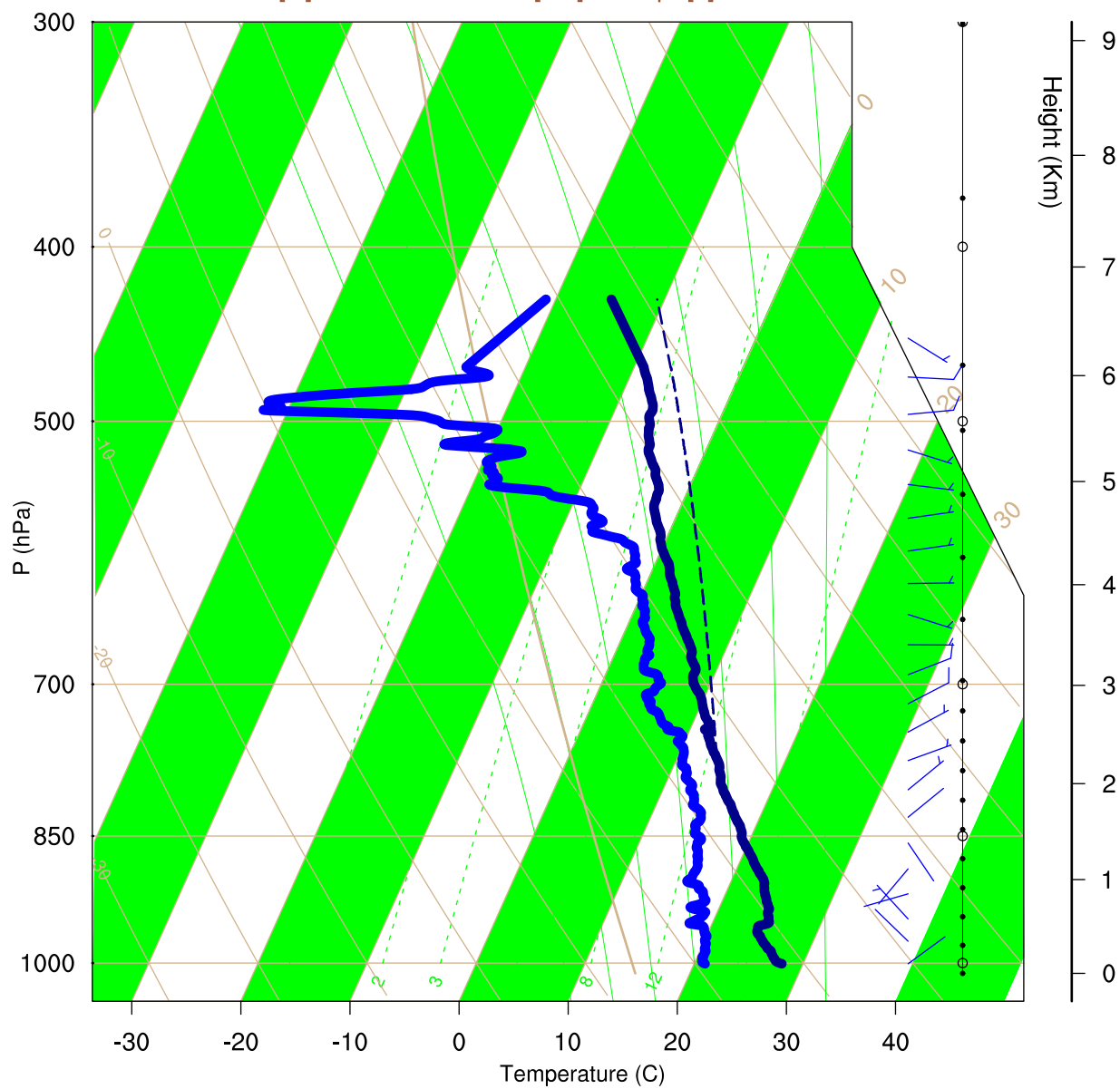
WRF-Chem vs Flight B746 Dropsonde # 1

PRt[cm]=9805 TTrt[C]=229 STox=-21 PWet[cm]=55 Capet[m]=18204



WRF-Chem vs Flight B746 Dropsonde # 1

Plcl=905 Tlcl[C]=19 Shox=-1 Pwat[cm]=5 Cape[J]= 410



WRF-Chem vs Flight B746 Dropsonde # 1

Plcl=930 Tlcl[C]=22 Shox=-2 Pwat[cm]=5 Cape[J]= 1824

