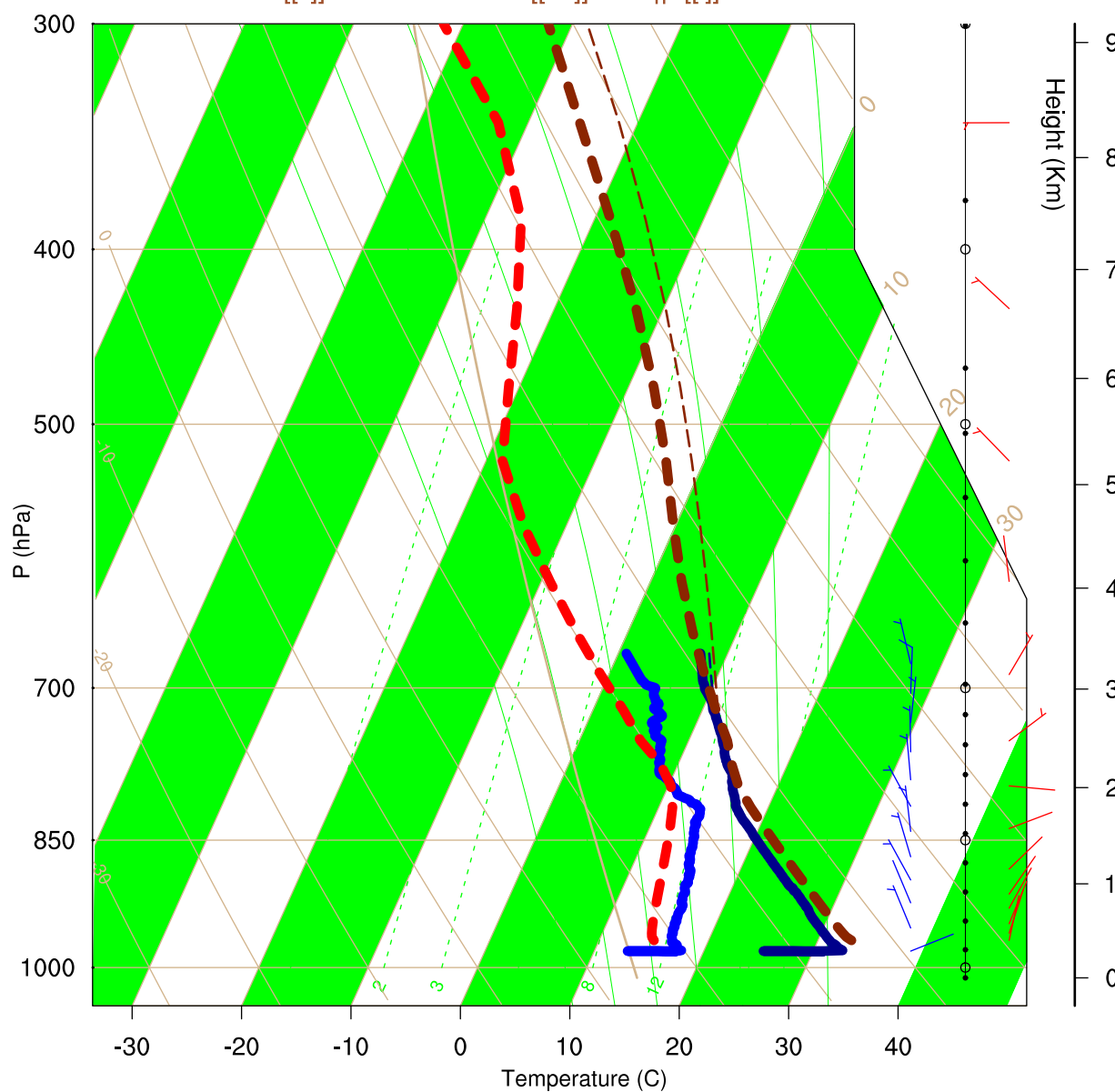


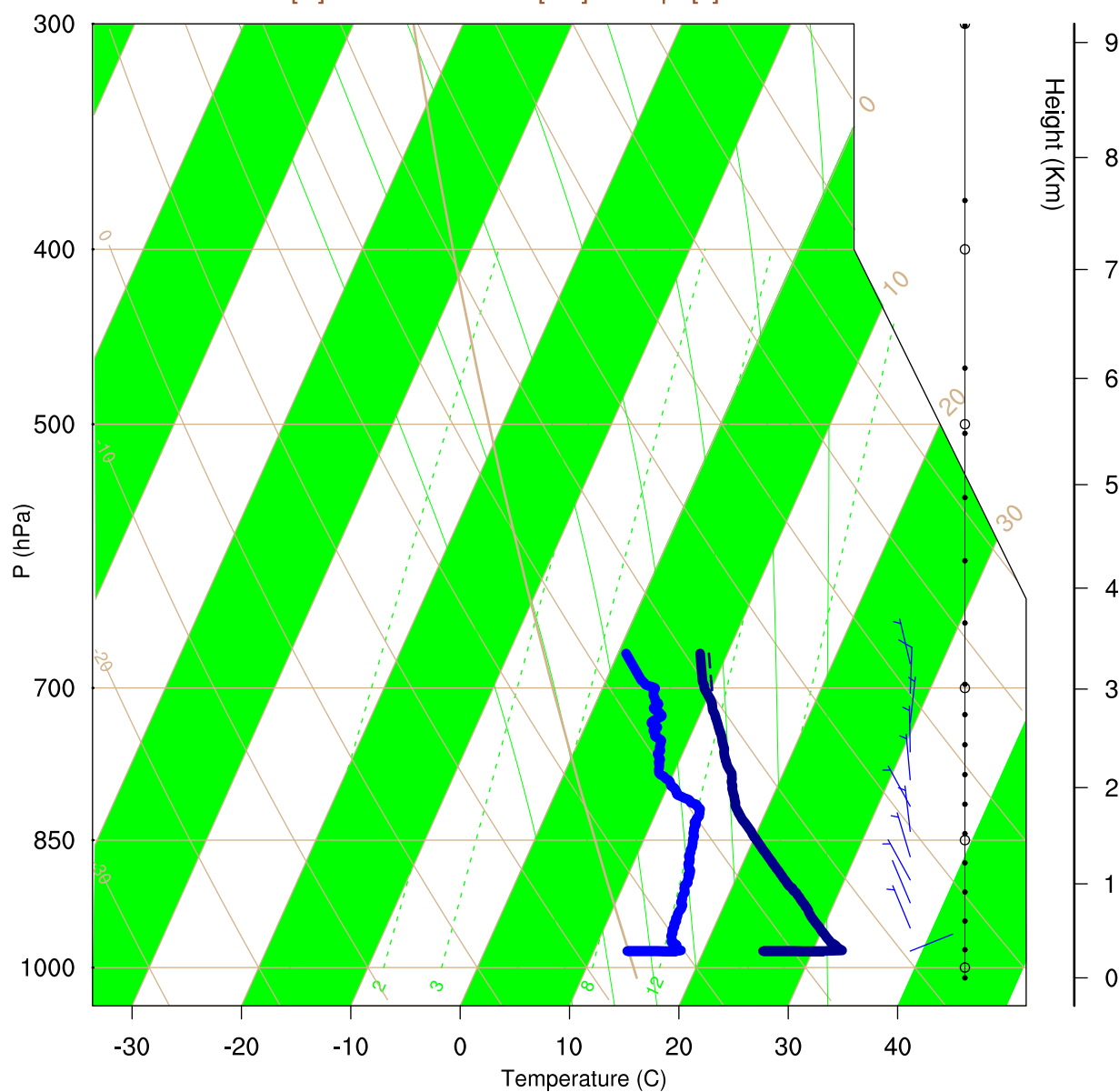
WRF-Chem vs Flight B745 Dropsonde # 3

P[Pa]=822 T[°C]=11.3 S[rocks]=5 P[Pa]=3 C[ape]=659



WRF-Chem vs Flight B745 Dropsonde # 3

Plcl=822 Tlcl[C]=13 Shox=5 Pwat[cm]=3 Cape[J]= 12



WRF-Chem vs Flight B745 Dropsonde # 3

Plcl=751 Tlcl[C]=11 Shox=1 Pwat[cm]=3 Cape[J]= 659

