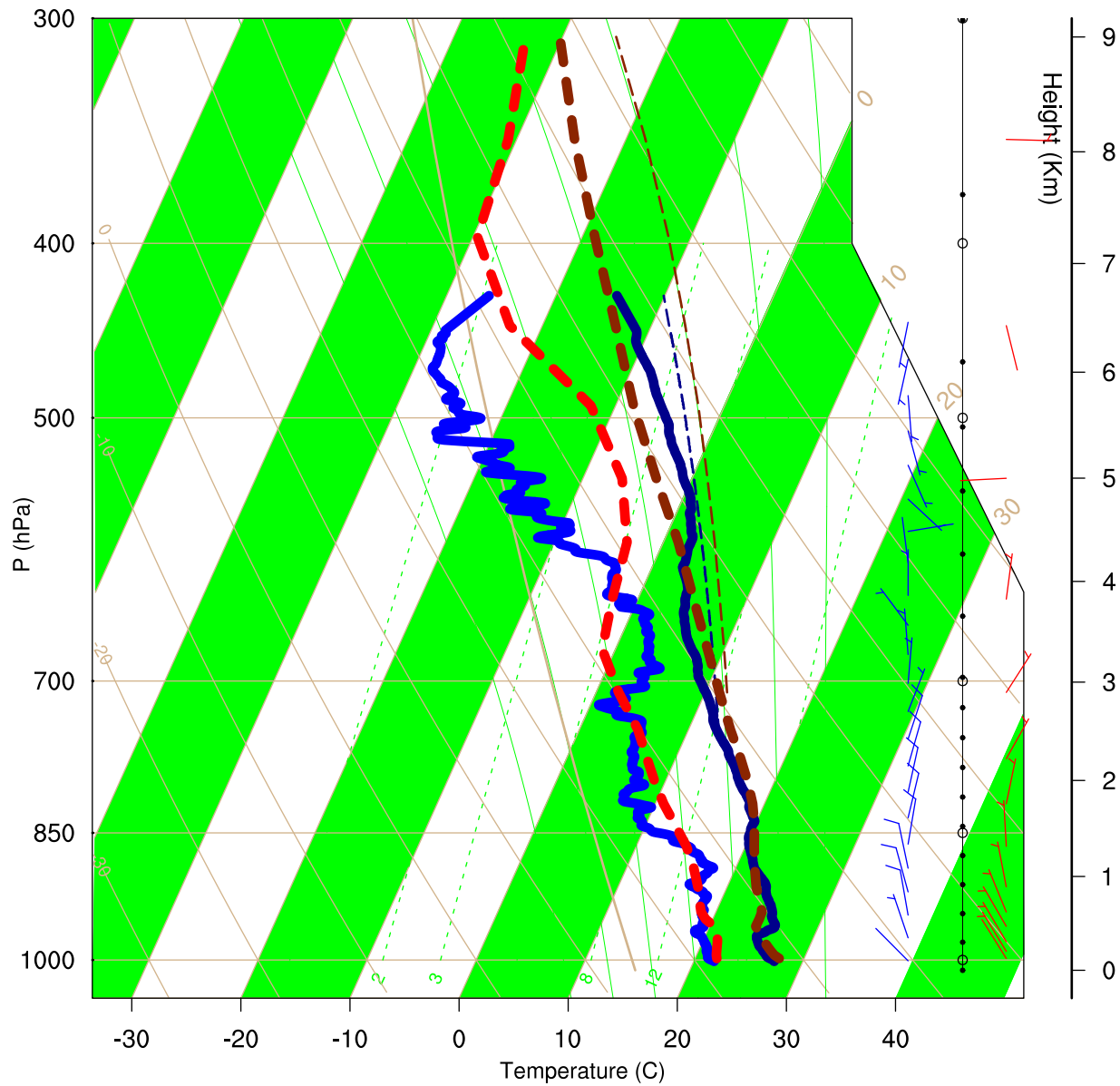


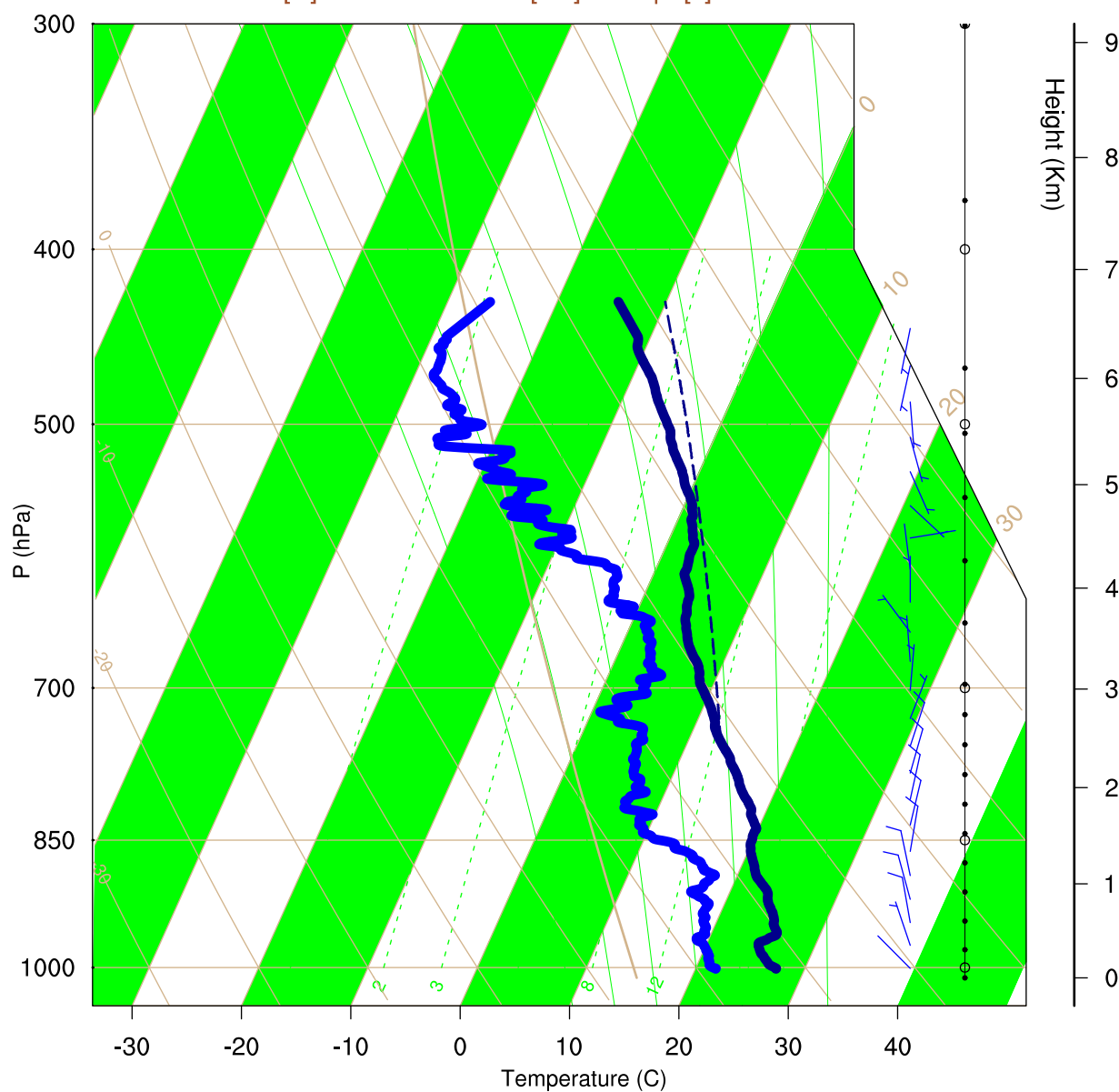
WRF-Chem vs Flight B735 Dropsonde # 1

PM10=9225 T100[C]=21.5 S1000=3 Pwat[cm]=5 Cape[J]= 2801



WRF-Chem vs Flight B735 Dropsonde # 1

Plcl=925 Tlcl[C]=21 Shox=3 Pwat[cm]=4 Cape[J]= 284



WRF-Chem vs Flight B735 Dropsonde # 1

Plcl=920 Tlcl[C]=21 Shox=-1 Pwat[cm]=5 Cape[J]= 1201

