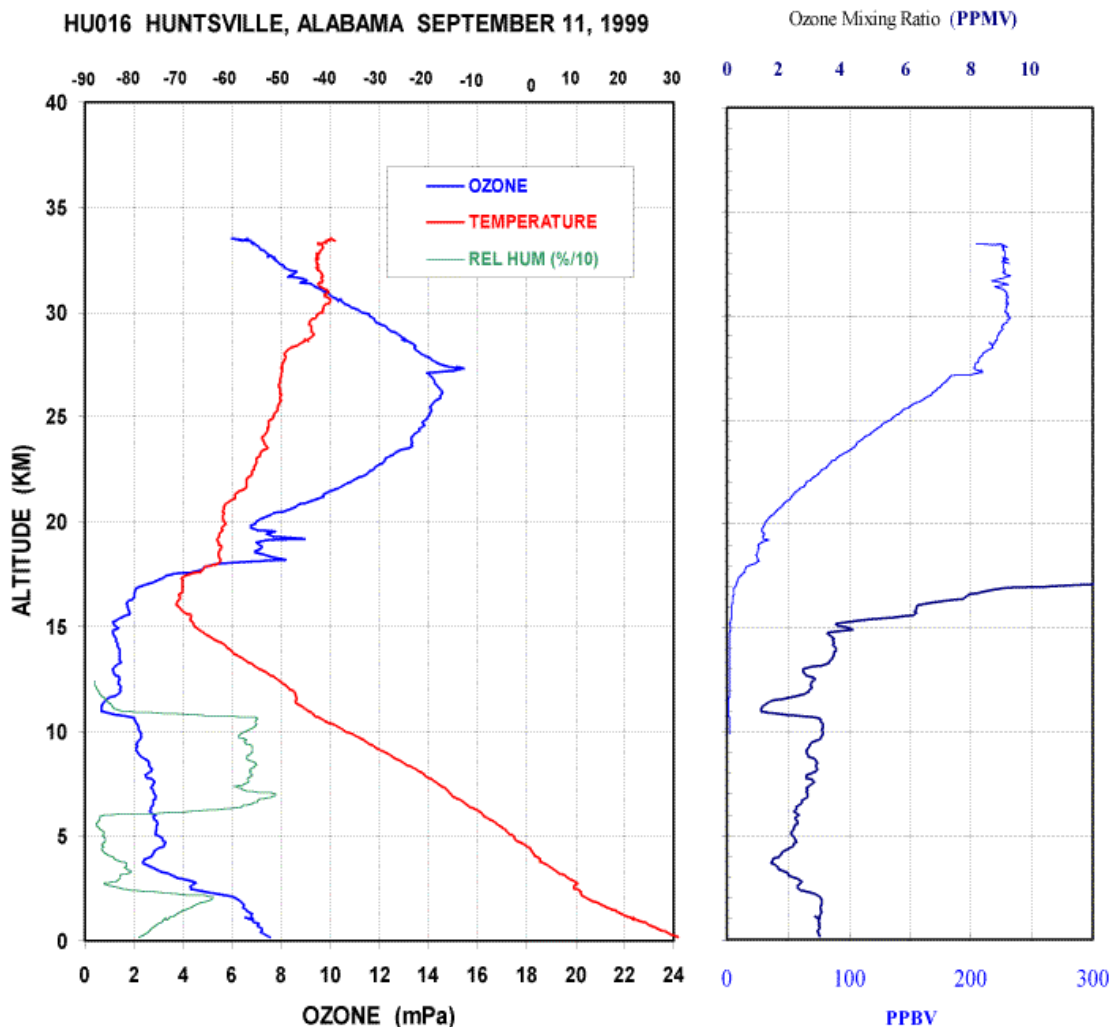




Flight number = HU016 Flight date = 11-09-1999
 Launch time = 12:46:38 Date [GMT] = 11-09-1999
 Time [GMT] = 17:46:38 Location = Huntsville, AL
 Longitude = -86.59 Latitude = 35.28
 Launch altitude (km) = 0.196
 Burst altitude (km) = 33.499 Burst pressure (mb) = 7.338
 Radiation correction = Yes
 Instrument type = Ozone Sonde
 Ozone sonde number = 2Z1275
 Total ozone column (Dobson) = 303 (44)
 Flow Rate = 28.15 sec/100 ml
 Lab temp. for flowrate = 21.0
 Lab humidity for flowrate = 44%
 Ozone background = 0.024 (uA)