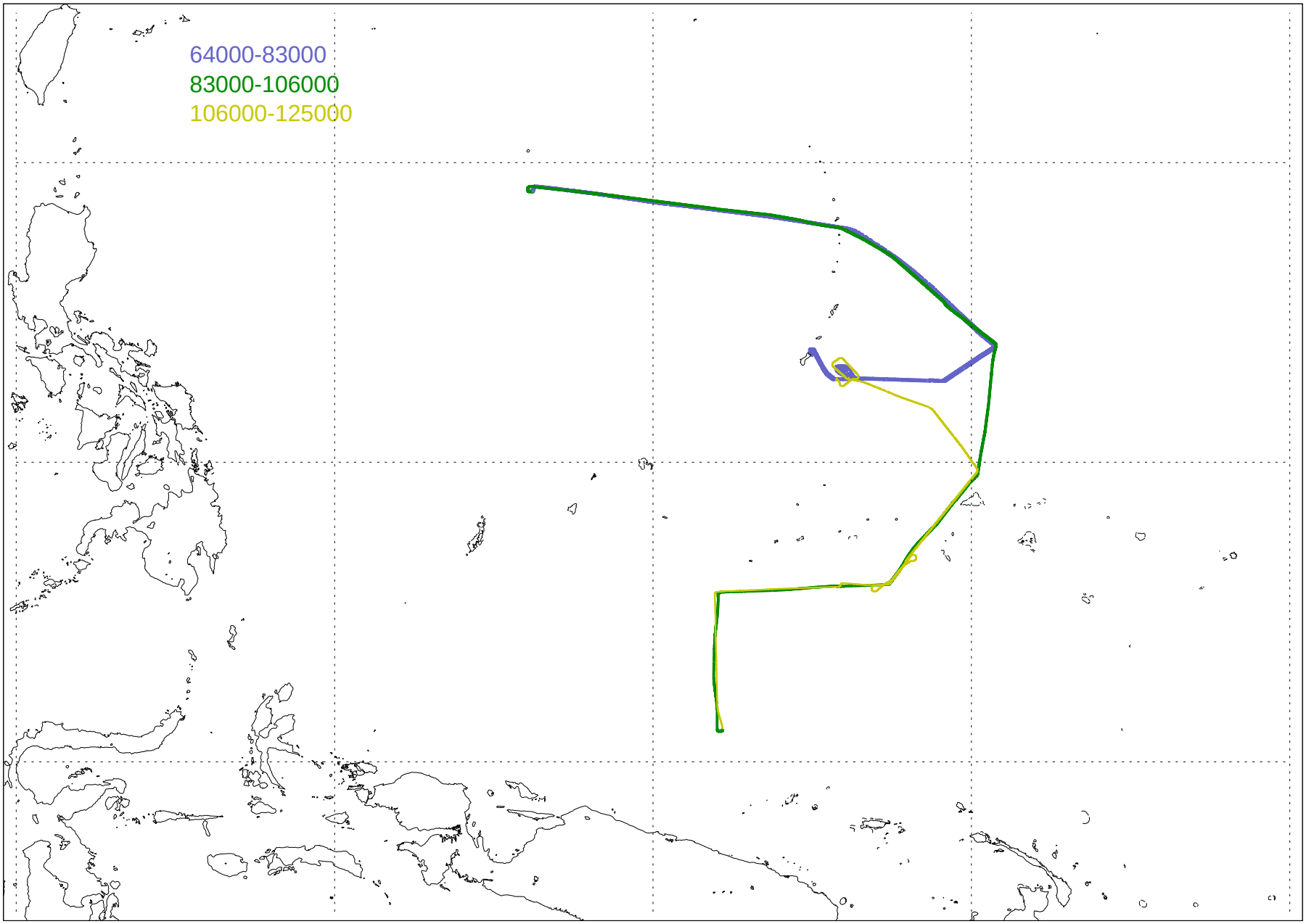
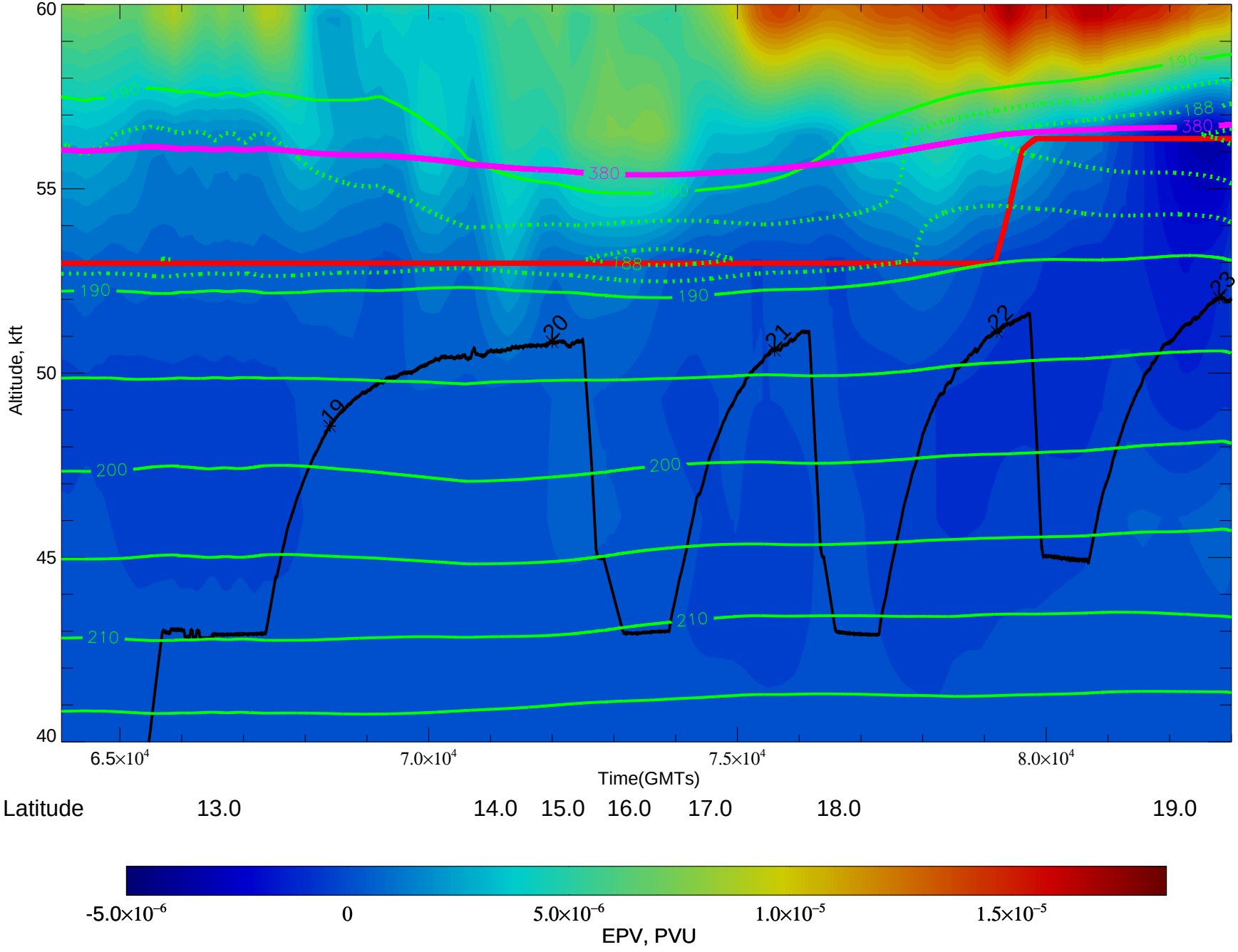
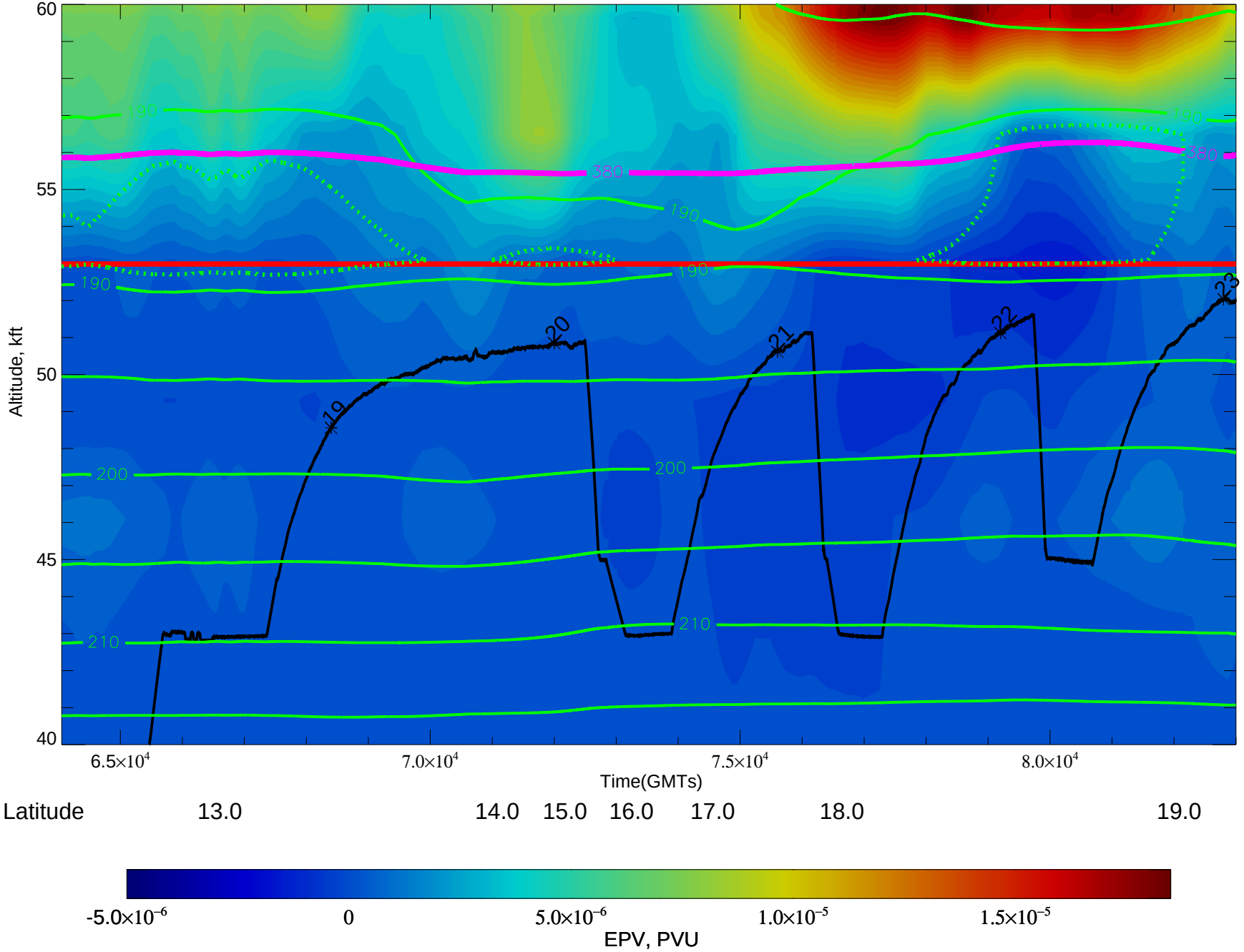
Flight of 20140212



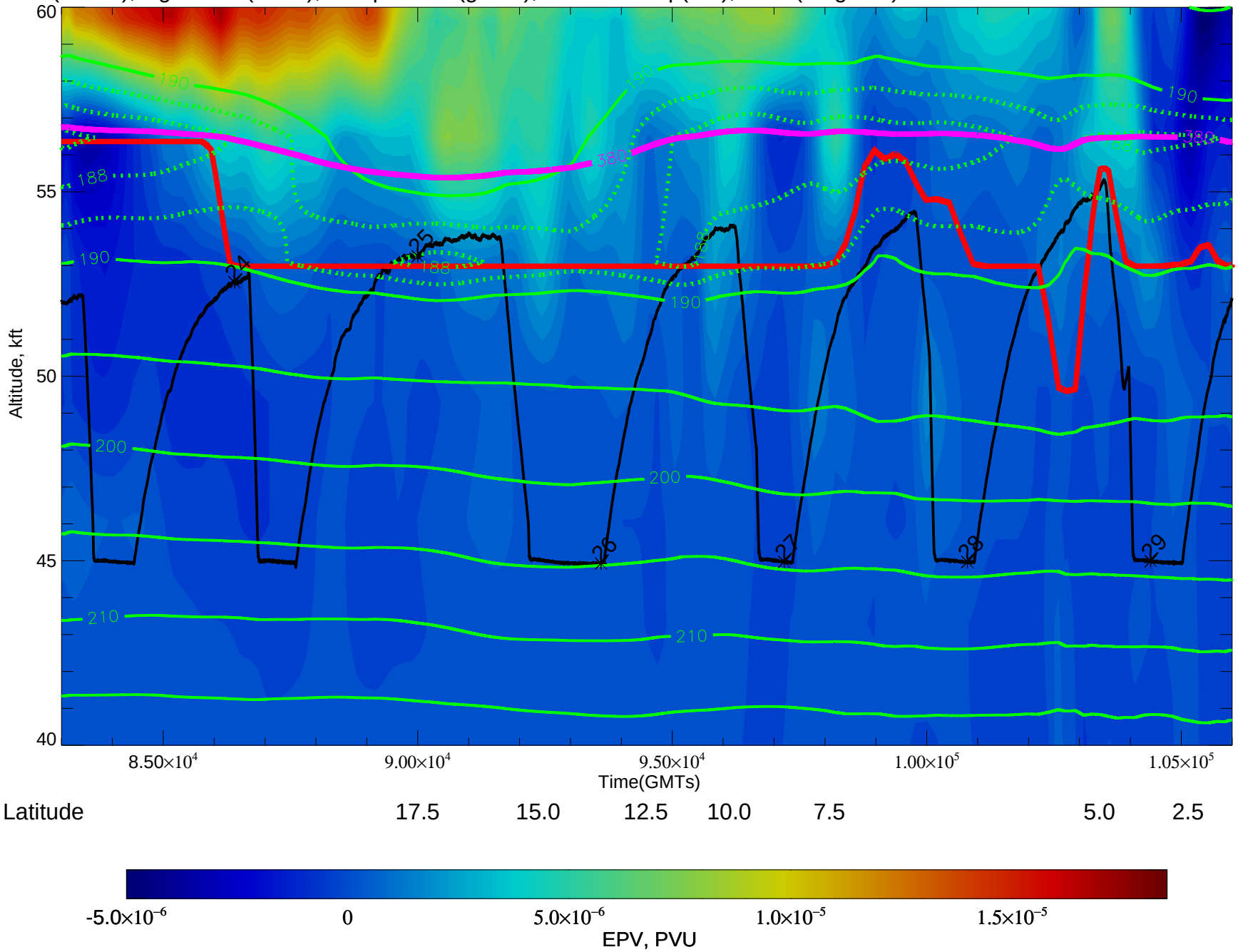
EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 64000-83000 GMTs at 14021218



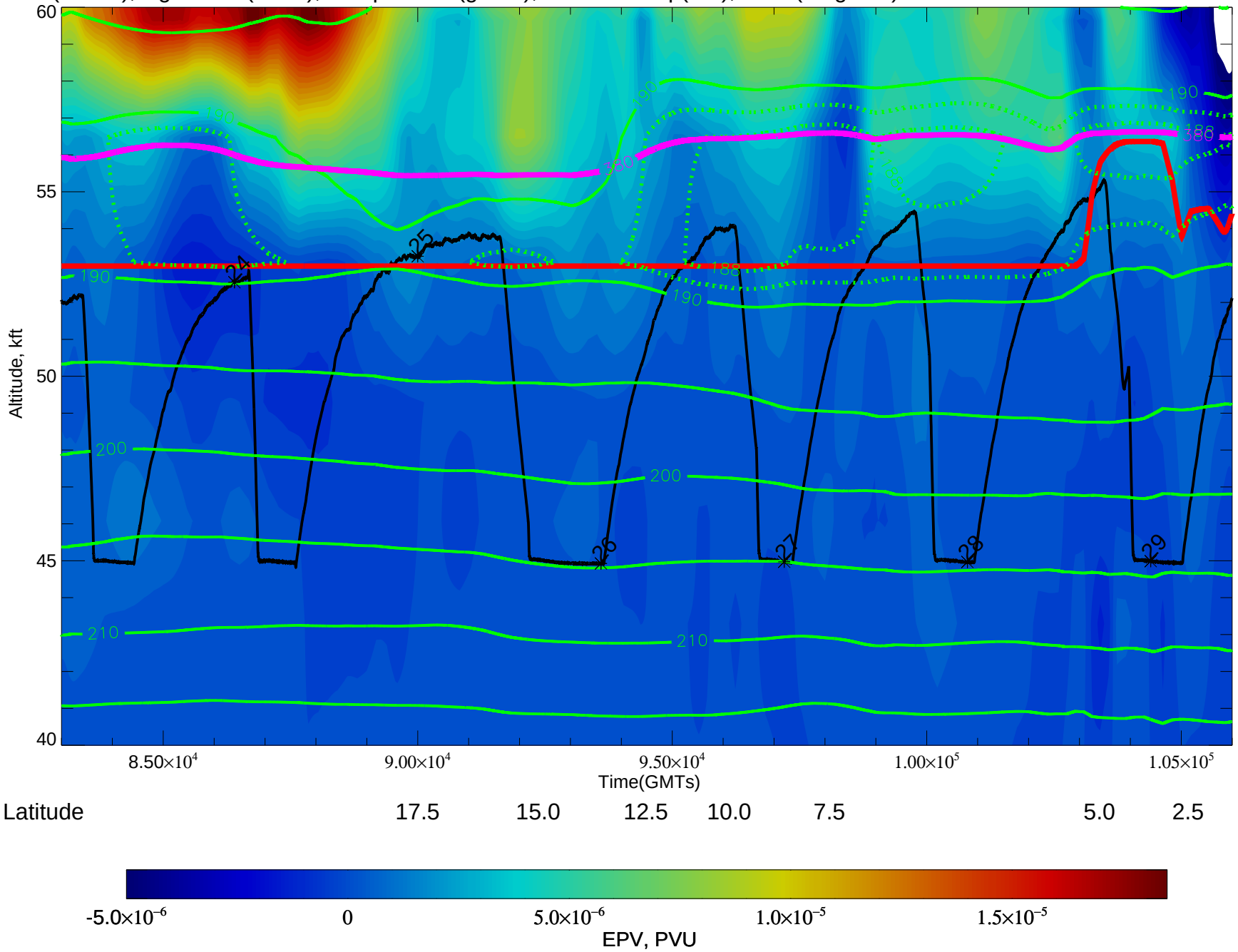
EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 64000-83000 GMTs at 14021300



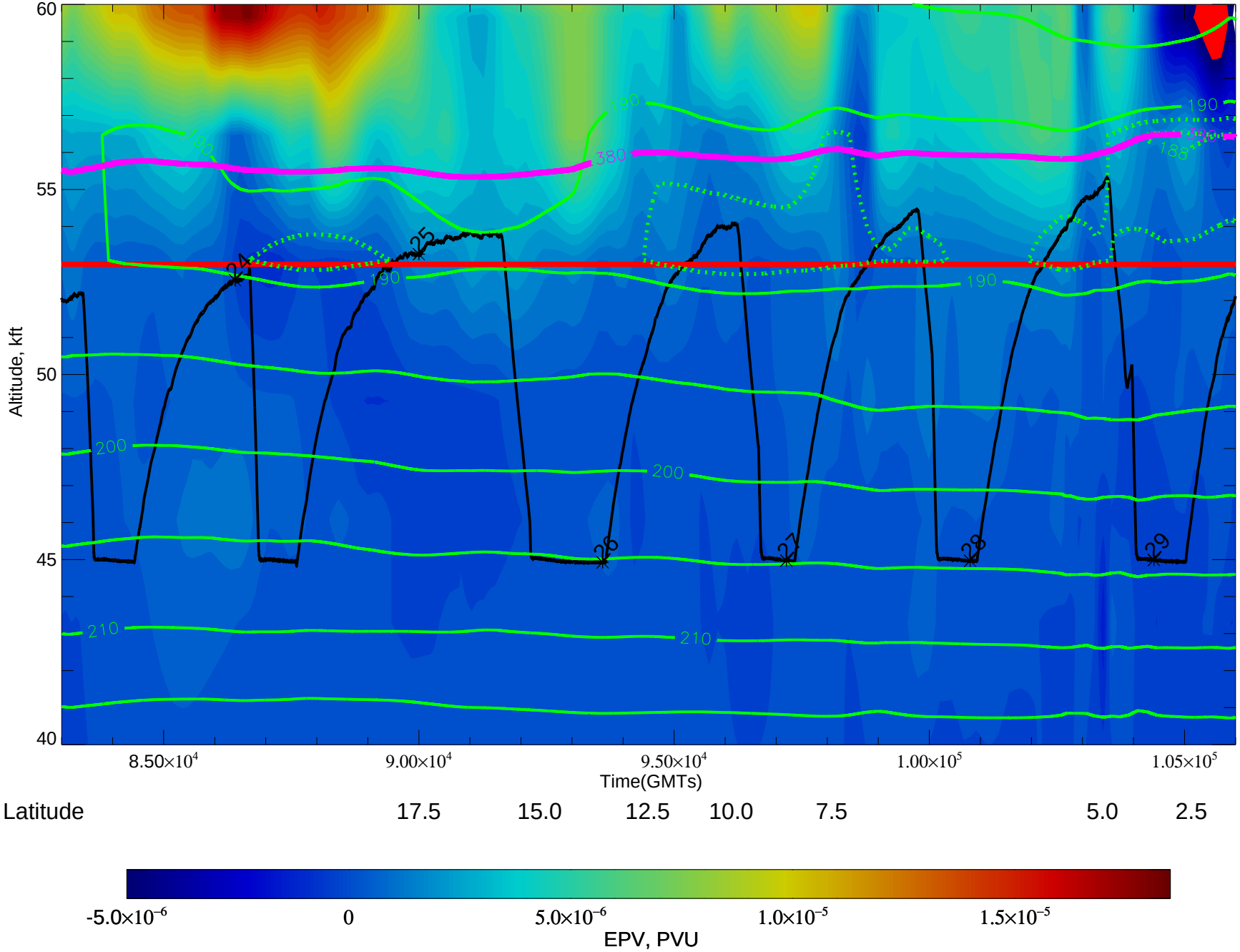
EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 83000-106000 GMTs at 14021218



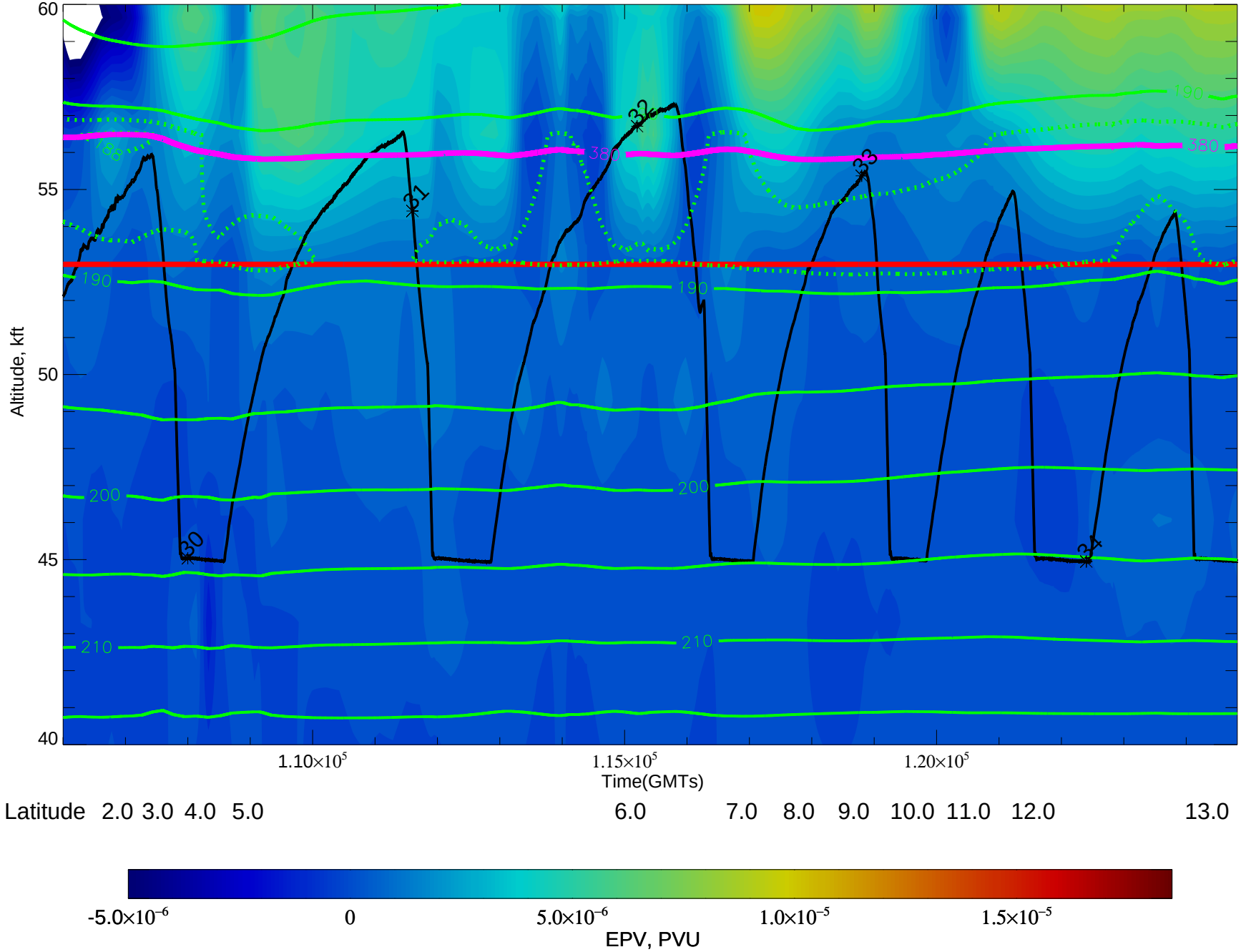
EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 83000-106000 GMTs at 14021300

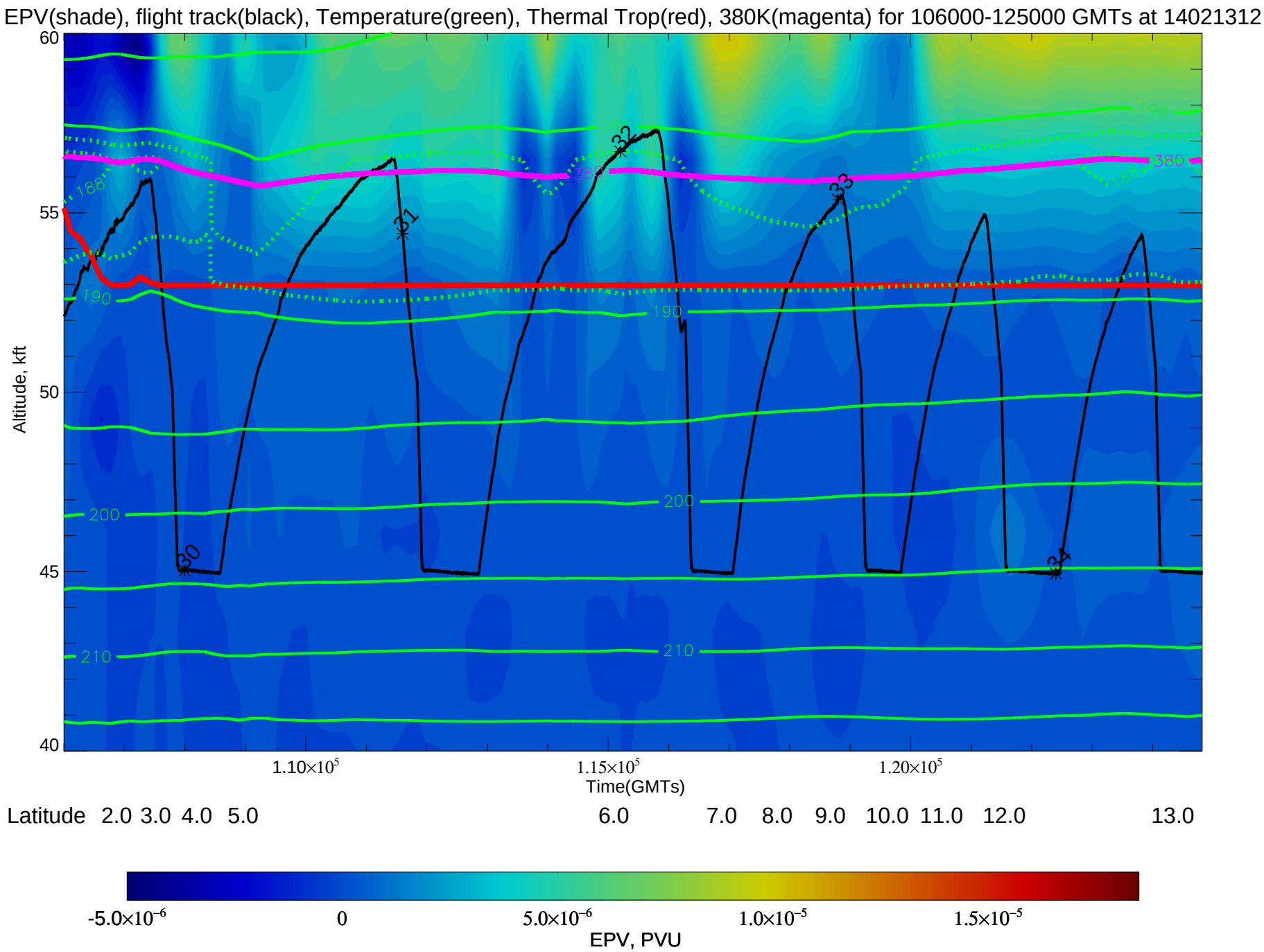


EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 83000-106000 GMTs at 14021306



EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 106000-125000 GMTs at 14021306




EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 106000-125000 GMTs at 14021312
Altitude, kft
60
55
50
45
40
1.10×10^5
1.15×10^5
1.20×10^5
Time(GMTs)
Latitude 2.0 3.0 4.0 5.0 6.0 7.0 8.0 9.0 10.0 11.0 12.0 13.0
190
188
380
200
210
30
31
32
33
34
-5.0×10^-6
0
5.0×10^-6
1.0×10^-5
1.5×10^-5
EPV, PVU