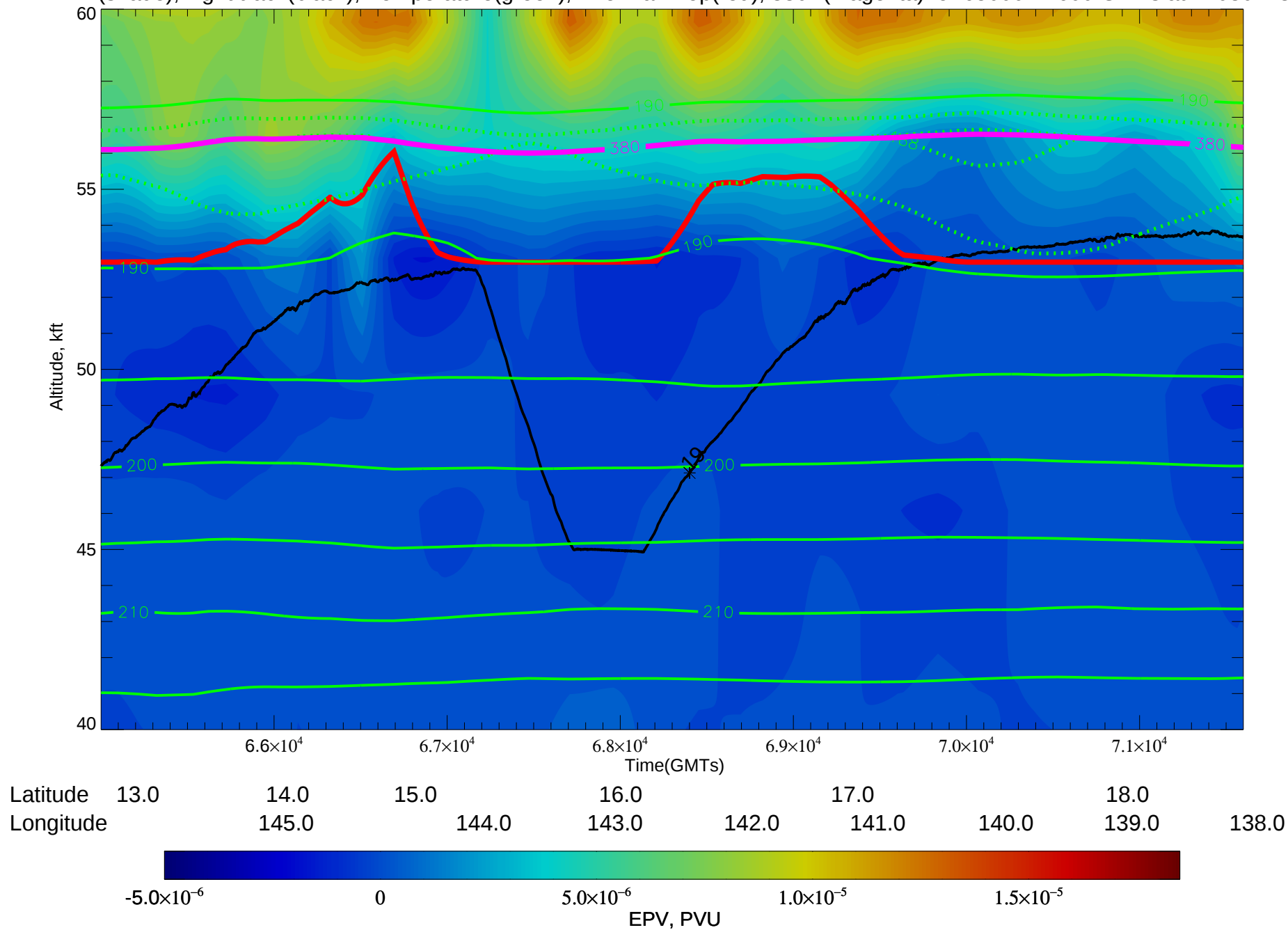
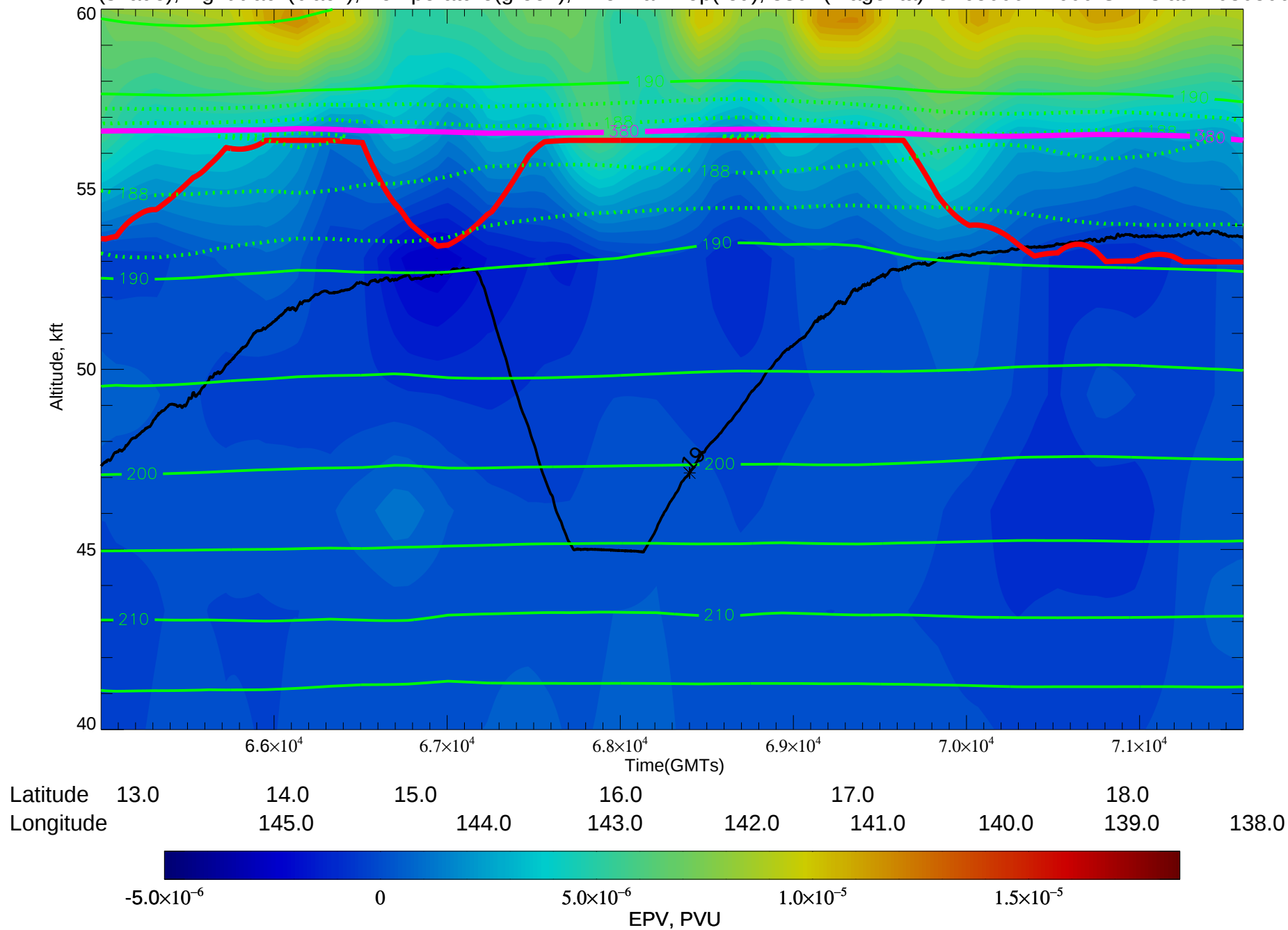


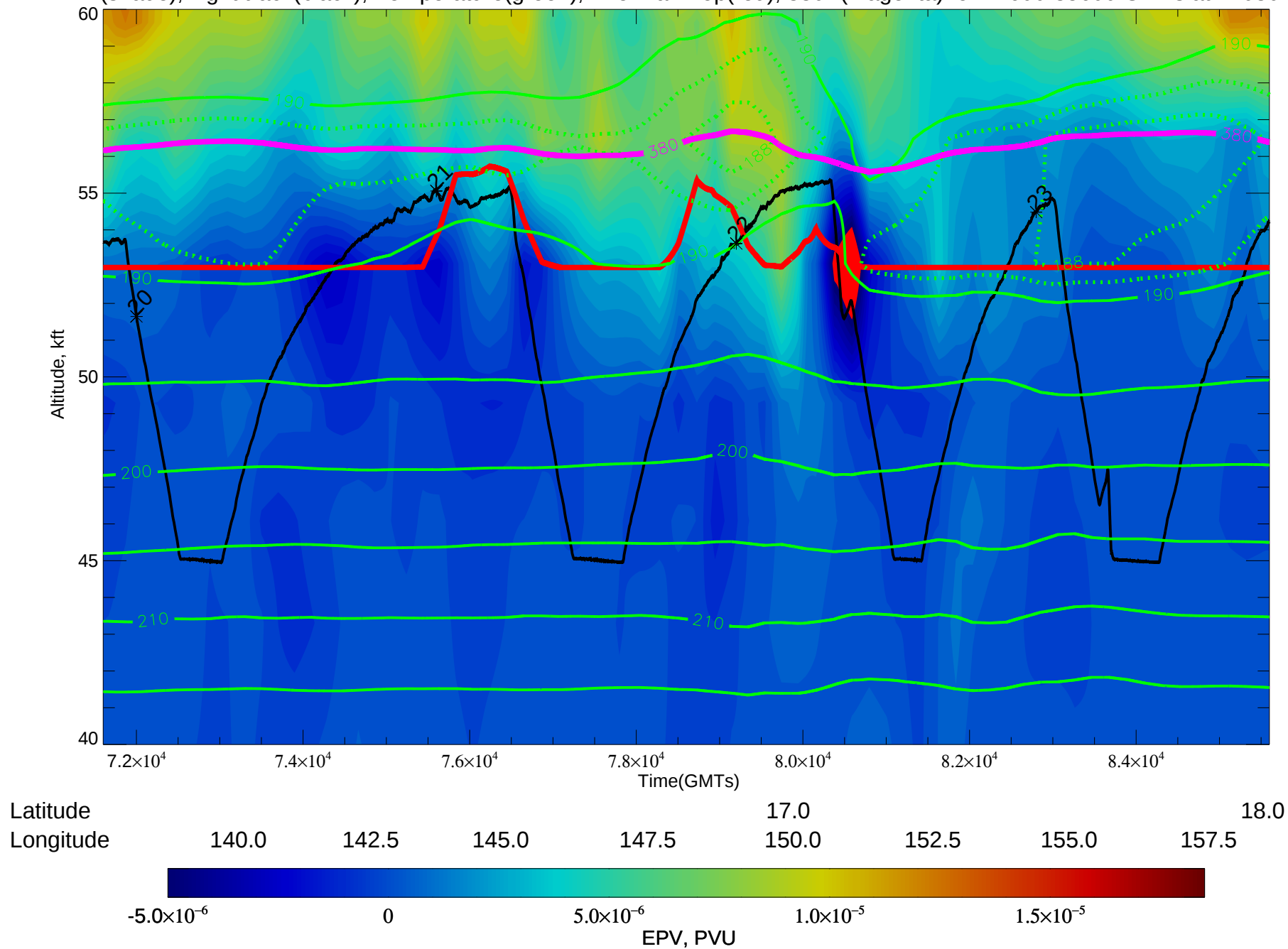
EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 65000-71600 GMTs at 14030418



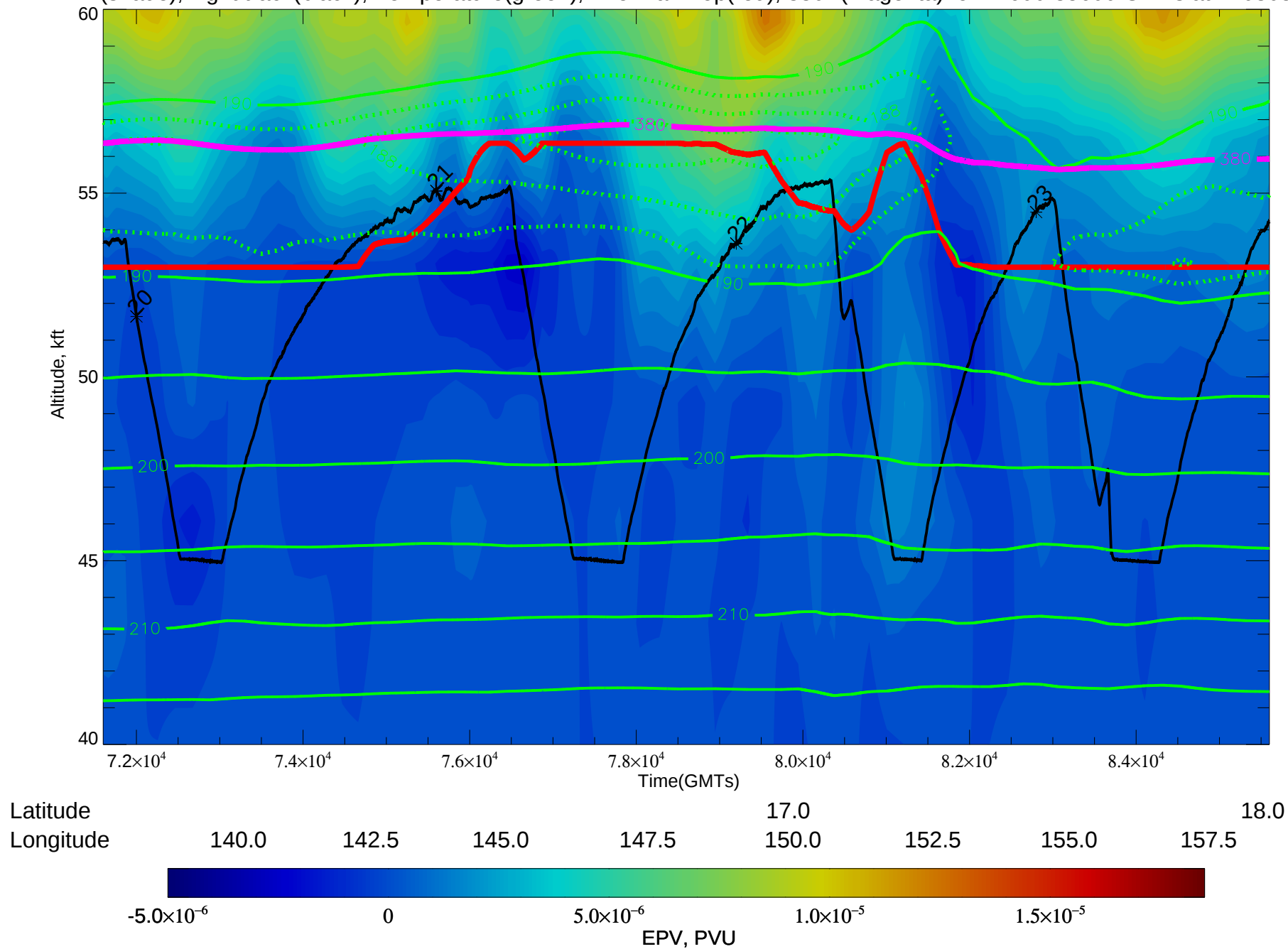
EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 65000-71600 GMTs at 14030500



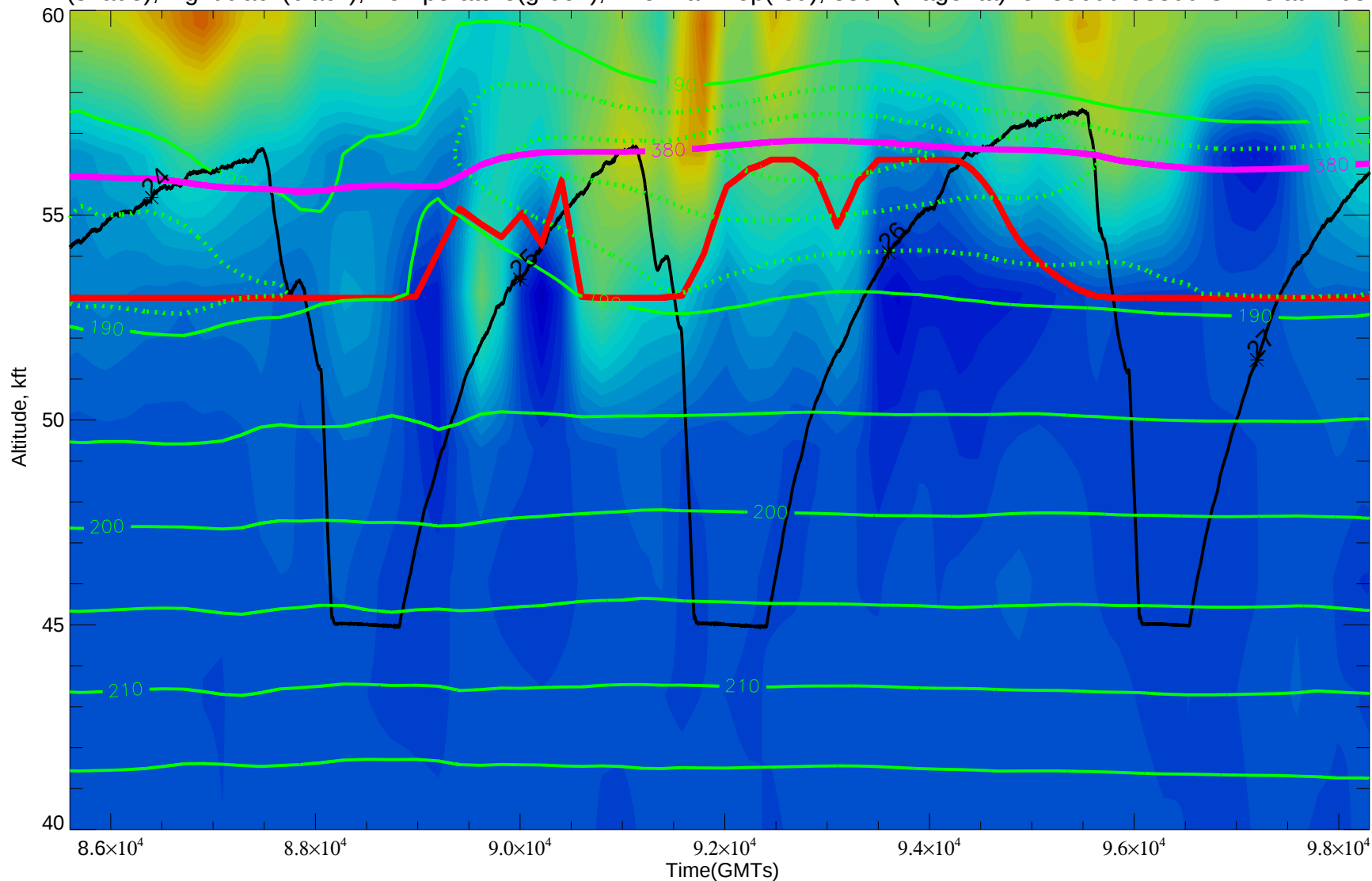
EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 71600-85600 GMTs at 14030418



EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 71600-85600 GMTs at 14030500



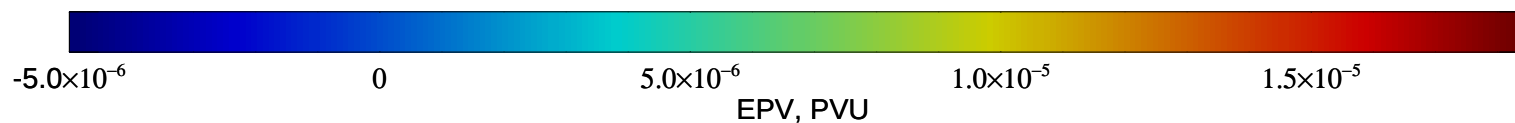
EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 85600-98300 GMTs at 14030500



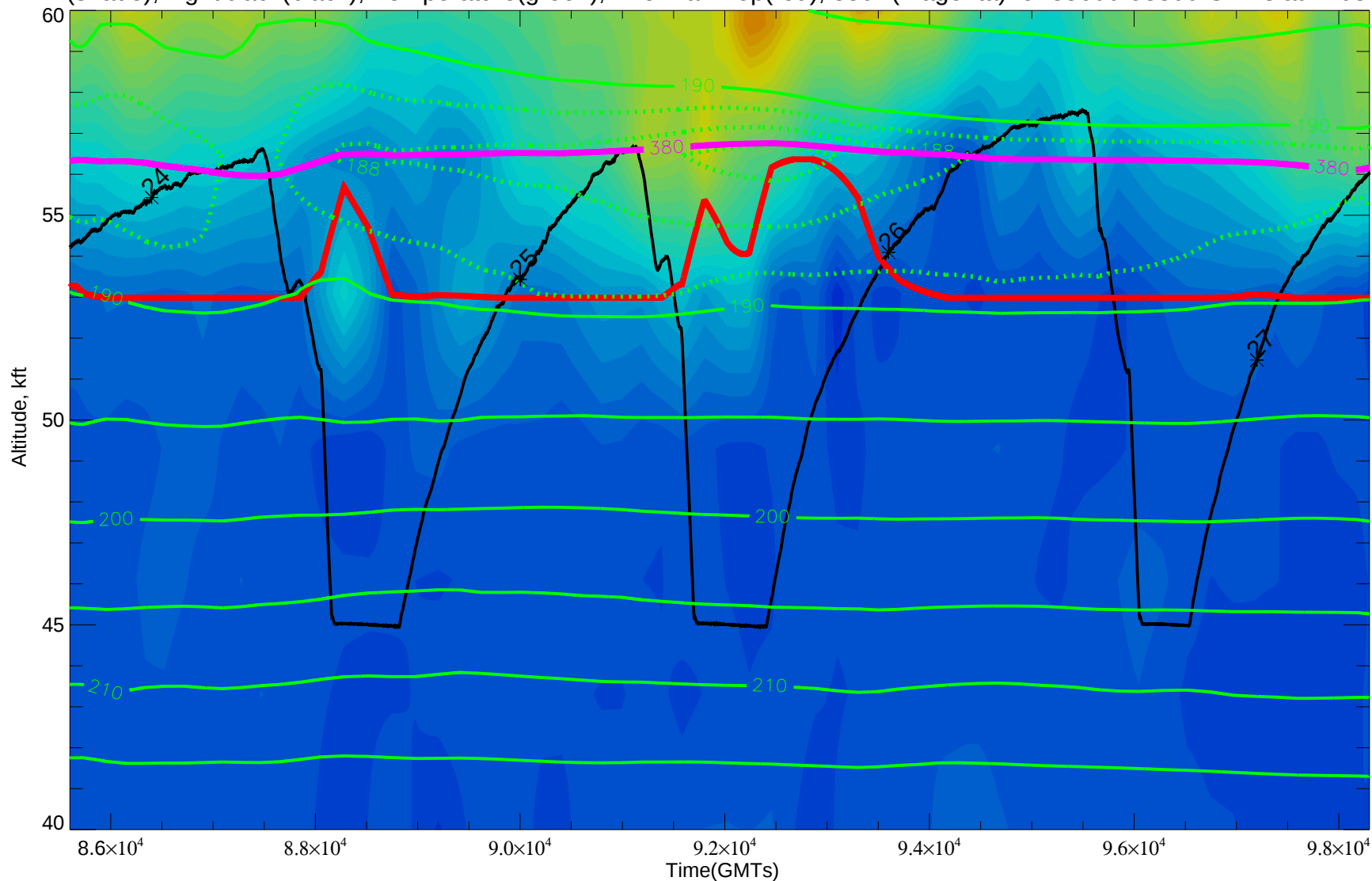
Latitude 18.0

19.0

Longitude 159.0 158.0 157.0 156.0 155.0 154.0 153.0 152.0 151.0 150.0 149.0 148.0 147.0 146.0 145.0 144.0 143.0 142.0 141.0 140.0



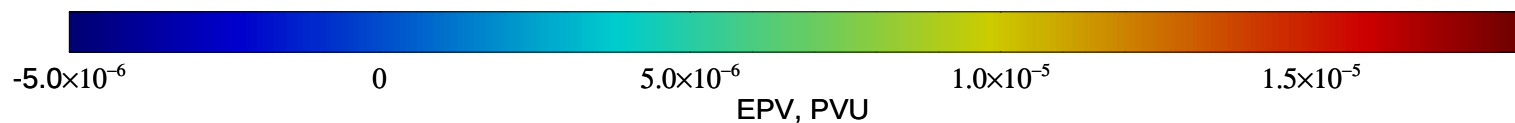
EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 85600-98300 GMTs at 14030506



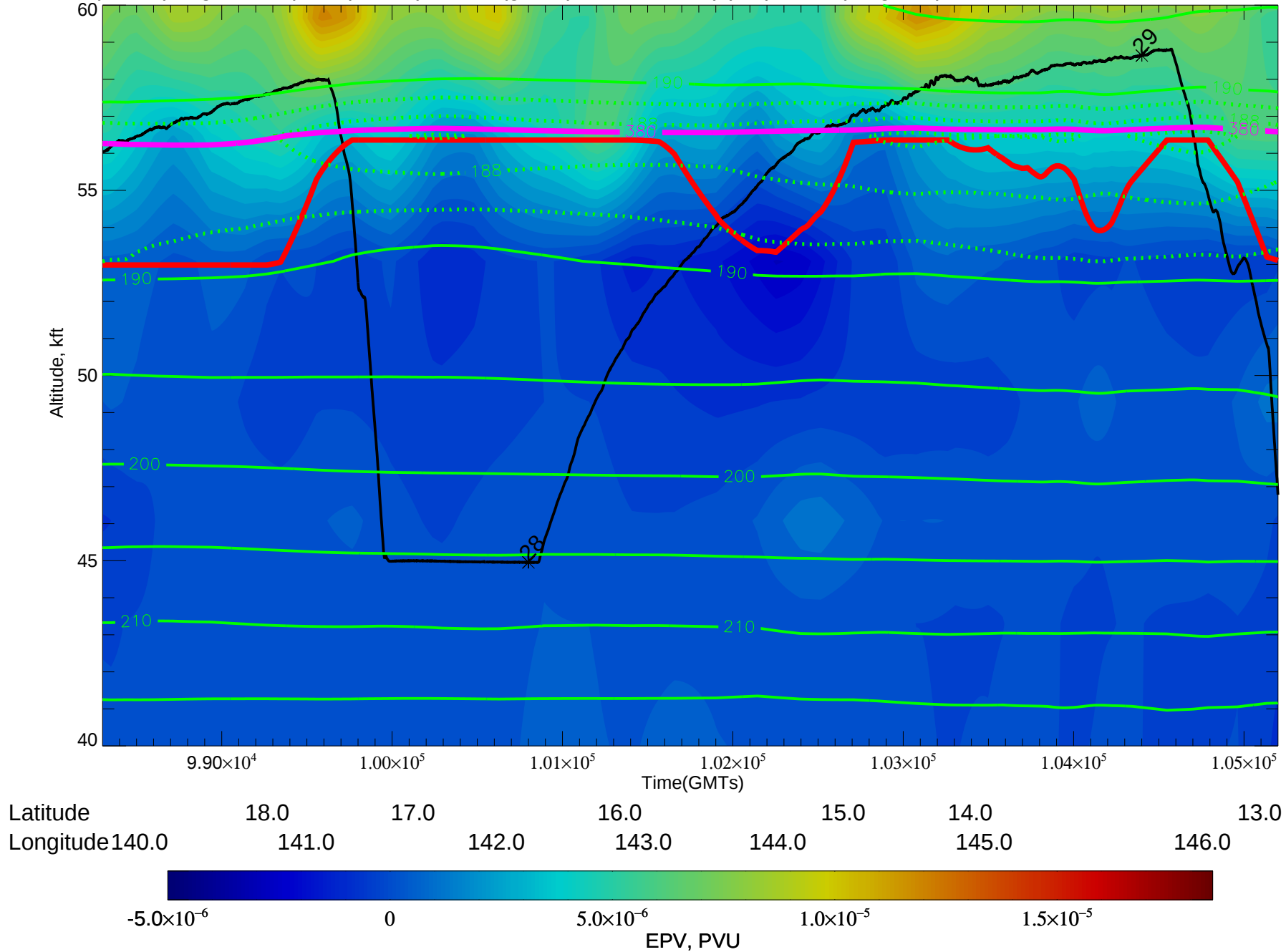
Latitude 18.0

19.0

Longitude 159.0 158.0 157.0 156.0 155.0 154.0 153.0 152.0 151.0 150.0 149.0 148.0 147.0 146.0 145.0 144.0 143.0 142.0 141.0 140.0



EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 98300-105200 GMTs at 14030500



EPV(shade), flight track(black), Temperature(green), Thermal Trop(red), 380K(magenta) for 98300-105200 GMTs at 14030506

