

Black letters are mainly descriptions of patterns.

Blue letters are descriptions of polar caps and clouds.

Brown letters are the description about dust.

Red is a special note.

2025 年 2 月 7 日 (2025, Feb. 07)

今日は、観測報告が少なかった。Raimondo Sedrani の画像は南北の高緯度帯が RGB すべてで暗く記録されている。南北ともに 30° までコントラストが低い。若干北に寄っているが、この時の De は $+7^\circ$ なので、南北対称ということになる。南北の端は、南は南極フードがあり、北は NPC になる。

There were few observation reports today. Raimondo Sedrani's image shows that the high latitudes in both north and south are recorded darkly in all RGB. The contrast is low up to 30° in both north and south. It is slightly shifted to the north, but De at this time is $+7^\circ$, so it is symmetrical north and south. At the north and south ends, there is the antarctic hood in the south and the NPC in the north.

(by 3 observations; reported by Makoto Adachi)