

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.

2024 年 3 月 28 日 (2024, Mar. 28)

SPC に暗部が見られる。カラー画像だと Hellas (275~315W, -30~60) は全体が明るい、IR や R 画像だと明るい部分が北に偏っている。この姿は Hellas の通常の姿だが、Hellas の写り方が鮮明には見えていない。Hellas 北西の縁から Noachis (335W~10W, -25~-30) にダストのバンドがあるように見える。

A dark side can be seen in SPC. In the color image, Hellas (275~315W, -30~60) is bright overall, but in the IR and R images, the bright part is biased towards the north. This figure is Hellas' normal figure, but the way Hellas is photographed is not clearly visible. There appears to be a band of dust in Noachis (335W~10W, -25~-30) from the northwestern edge of Hellas.

(by 1 observation; reported by Makoto Adachi)