

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 7 月 7 日 (2024, Jul. 07)

井上の G 画像は、Hellas (275~315W, -30~60) が G 画像で明るい。また、SPC 付近も G 画像で明るく記録されている。また、Syrtis Major (293W, +0~20) の西側は B 画像でも明るく、火星の午後の時間に白雲混じりになっている様子が記録されている。Ishidis (270W, +23) と Libya (275W, +3) の両方が同じように記録された。

Inoue's G image shows Hellas (275~315W, -30~60) as bright in the G image. The area around SPC is also recorded as bright in the G image. The west side of Syrtis Major (293W, +0~20) is also bright in the B image, and it is recorded as being mixed with white clouds in the afternoon hours of Mars. Both Ishidis (270W, +23) and Libya (275W, +3) were recorded in the same way.

(by 1 observation; reported by Makoto Adachi)