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.

2022 年 4 月 4 日 (2022, Apr. 04)

今日は4人から観測を受けた。人数が増えると、いよいよシーズンになったという気持ちになってくる。観測条件は良くなかったようで、詳細の分かる観測は Mark Lonsdale だけだった。画像には Syrtis Major (293W,+0~20) が黒く見えている。しかし、Sinus Sabaeus (320W~350W,-10)から Hellas (275~315W,-30~60)付近は濃いダストに覆われ、模様を見えにくくさせている。また、北極周辺の Boreo Syrtis (W285,+43) が淡く記録された。

I received observations from four people today. As the number of people increases, it feels like the season is finally here. The observation conditions did not seem to be good, and Mark Lonsdale was the only observation with detailed information. Syrtis Major (293W, $+0 \sim 20$) appears black in the image. However, the area from Sinus Sabaeus (320W ~ 350 W, -10) to Hellas (275 ~ 315 W, $-30 \sim 60$) is covered with thick dust, making the pattern difficult to see. In addition, Boreo Syrtis (W285, +43) around the Arctic was recorded faintly. (by 4 observations; reported by Makoto Adachi)