

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 7 月 22 日 (2025, Jul. 22)

今日は Frank J Melillo からの観測報告となった。報告は R 画像の為、雲の広がりについての情報はなかった。しかしながら、Hellas (275~315W, -30~60) は、霜の為か明るく記録された。Sinus Sabaeus (320W~350W, -10) は東半分がやや淡く記録され、Meridiani (0W, -5) ははっきりと記録された。ほぼ通常の火星面の様子を示している。

The only observation report today was from Frank J Melillo. Since the report was an R image, there was no information about the extent of the clouds. However, Hellas (275~315W, -30~60) was recorded brightly, possibly due to frost. The eastern half of Sinus Sabaeus (320W~350W, -10) was recorded somewhat faintly, and Meridiani (0W, -5) was recorded clearly. The image shows a nearly normal Martian surface.

(by 1 observation; reported by Makoto Adachi)