

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.

2023 年 3 月 8 日 (2023, Mar. 08)

Elysium (215W,+30)周辺はよく晴れていて、周囲の暗部がよく記録された。Hellas (275~315W,-30~60)はこの時期、あまり明るくなく。Ls60° 位から再び明るくなる。今は SPH が広がった見え方をしている。

Mare Sirenum (140W~170W,-30)は相変わらずダスティーで見えにくい状態が続いている。Aeria (W300-W330, +40-0)や Arabia (310W~330W~+35~+10)付近もダスティーで、Isenius Lacus (W332, +40)がほとんど見えない状態になっている。

The area around Elysium (215W,+30) was very clear, and the surrounding dark areas were recorded well. Hellas (275~315W,-30~60) is not very bright at this time. It becomes bright again from about Ls60° . Now SPH has a spread appearance.

Mare Sirenum (140W~170W, -30) continues to be dusty and difficult to see. Aeria (W300-W330, +40-0) and Arabia (310W~330W~+35~+10) are also dusty, making Isenius Lacus (W332, +40) almost invisible.

(by 7 observations; reported by Makoto Adachi)