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.

## 2021年2月25日

Rudolf A.Hillebrecht は、日中の観測を行った。日中に火星を導入するのは大変だが、導入できれば、十分観測できる。白色は、なかなか再現は難しいが、見慣れると判別できるようになる。気を付けてみると、Eridania (200~230W,-35~-55) 付近がかすかに赤く見えるなど、大切な情報が見えてくる。日中は、夜と同じように冬でもよいシーイングに出会うことがある。チャンスがあれば狙ってみてほしい。 (by 6 observations; reported by Makoto Adachi)

## 2021, Feb. 25

Rudolf A. Hillebrecht made daytime observations. It is difficult to introduce Mars during the daytime, but if it can be introduced, it will be observable enough. White is difficult to reproduce, but once you get used to it, you will be able to tell which one is white. If you take care, you can see important information such as the area around Eridania  $(200 \sim 230 \text{W}, -35 \sim -55)$  looks faintly red. During the day, you may encounter seeing that can be seen in winter as well as at night. If you have a chance, try aiming.

(by 6 observations; reported by Makoto Adachi)