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3月31日 (2022, Mar. 31)

画像の中央付近の明るいスポットは Arsia Silva Mons (W120,-3)である。この時期は明るく見えるのが通常の様子である。また、北側の Pavonis Mons (120W,+3) や Ascraeus Mons (100W,+20) も、ターミネーターに近く、白雲が見えている。Olympus Mons (135W,+25) には 雲はないが、その北東にある Alba (115W.+45) もここ数日は雲が記録されている。カラー画像ではわかりにくいが、IR 画像は SPC が暗く 写るため。極冠の周縁部にある輝点が分かりやすく写る。

The bright spot near the center of the image is Arsia Silva Mons (W120, -3). It is normal to look bright during this time. In addition, Pavonis Mons (120W, + 3) and Ascraeus Mons (100W, + 20) on the north side are also close to the terminator, and white clouds can be seen. There are no clouds in Olympus Mons (135W, +25), but clouds have been recorded in Alba (115W. +45) to the northeast for the past few days. It is difficult to understand in a color image, but the IR image is because the SPC appears dark. The bright spots on the periphery of the polar cap are clearly visible.

(by 1 observation; reported by Makoto Adachi)