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.

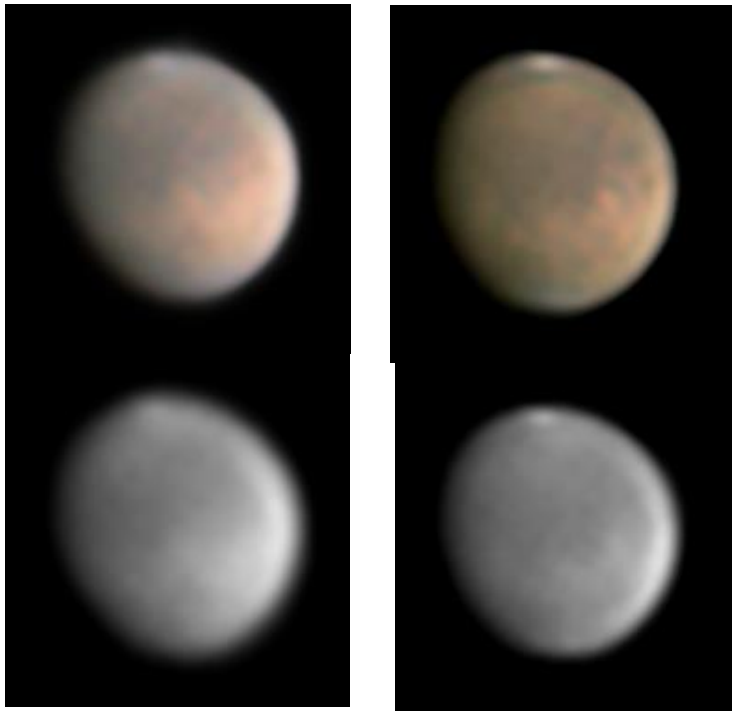
2024 年 7 月 9 日　(2024, Jul. 09)

Franco Reali の B 画像では SPR が明るく、NPR よりも濃い雲であることが分かる。北は Mare Acidarium (20~45W,+40~55)付近なので、白雲が多いのは通常の様子だ。Clyde Foster の画像を、7 月 6 日と比較してみた。カラー画像だと、Argyre (30W,-50 )付近は赤っぽく、ダストの色でははい。また、今日（7 月 9 日）と見比べると、Argyre (30W,-50 )付近の写り方は 3 日とも同じだということが分かった。ダストベールの濃い部分があるのではないかという私の予想はちがっていて、地表の模様が見えていることがはっきりした。

Clyde Foster の画像には Chryse (35W,+10)・Xanthe (W53,+15)・Ophir (65W,-7) が明るく記録されているが、これは通常の明るさだ。

In the B image of Franco Reali, the SPR is bright, and we can see that the clouds are denser than the NPR. To the north, it is around Mare Acidarium (20~45W, +40~55), so it is normal to see a lot of white clouds. I compared the image of Clyde Foster from July 6th. In the color image, the area around Argyre (30W, -50) is reddish, and the color of the dust is yellow. Also, when compared with today (July 9th), I found that the appearance of the area around Argyre (30W, -50) was the same on all three days. My prediction that there would be a dense part of the dust veil was wrong, and it was clear that the pattern on the surface was visible.

Clyde Foster's image records Chryse (35W, +10), Xanthe (W53, +15), and Ophir (65W, -7) as bright, but this is normal brightness.



Left　　2024, Jul. 6　05h13mUT(color image) Ls288
Right　　2024, Jul. 8　05h57mUT(color image) Ls289

(by 2 observations; reported by Makoto Adachi)