Black letters are mainly descriptions of patterns.

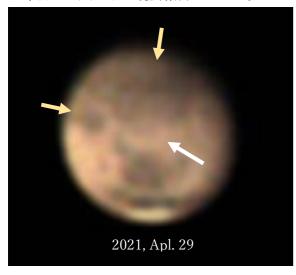
Blue letters are descriptions of polar caps and clouds.

Brown letters are the description about dust.

Red is a special note.

2021年4月29日

今日は一人だけの観測報告になった。しかし、注目していた地域の画像になって、非常に助かった。





Right image: 2021, Apr. 15 10h31m(UT)

Shigeru Kurisu (Japan)

Left image: 2021. Apr. 29 20h14m (UT)

Simon Kidd (United Kingdom)

同じような位相で、同じような濃さに処理された画像を探し出してみた。見比べると、黄色い矢印の先の地域が淡くなっている様子が分かる。模様の淡くなっている地域が予想よりも広

いが、白い矢印の先にダストストームのような明部が記録されている。4月27日に見つかった、特異点(光点)は再び、ダストストームを発生させたと見てもいいように思う。今回は一人だけの報告だったが、非常に重要な報告だった。

(by 1 observation; reported by Makoto Adachi)

2021, Apr. 29

Today was the only observation report. However, it was very helpful to have an image of the area I was paying attention to.

(by 1 observation; reported by Makoto Adachi)





Right image: 2021, Apr. 15 10h31m(UT)

Shigeru Kurisu (Japan)

Left image: 2021. Apr. 29 20h14m (UT)

Simon Kidd (United Kingdom)

I tried to find an image that was processed with the same phase and the same darkness. By comparison, you can see that the area at the end of the yellow arrow is fading. The area where the pattern is faint is wider than expected, but a dust storm-like bright area is

recorded at the tip of the white arrow. The singularity (light spot) found on April 27 can be considered to have caused the dust storm again. This time it was a report of only one person, but it was a very important report.

(by 1 observation; reported by Makoto Adachi)