

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4月29日 (2024, Apr. 29)

Clyde Foster は前日と同じ位置で観測した。28日には Meridiani (0W,-5)が、IR 画像でやせた姿に記録されていたが、今日の画像では本来の姿に記録されていて、周囲の様子も通常の状態になっていた。今日の様子を見る限り、何事もなかったようだ。Margaritifer Sinus 北方の Oxia palus (8W,+12)・Niliacus Lacus (20~40W,+30) は、前シーズンと同じ姿で健在である。Chryse (35W,+10)の中にある Hydaspes (27W,+3 ~ 36W,+20)が R 画像では暗く記録されている。Raimondo Sedrani は Aurorae Sinus (53W,-10)から Solis Lacus (W90;-28)付近の観測報告だった。模様については変化は見られない。カラーや単波長でないため、ダストや雲の情報はなかった。

Clyde Foster observed from the same position as the previous day. On the 28th, Meridiani (0W,-5) was recorded as thin in the IR image, but in today's image, it was recorded as its original shape and the surrounding area was normal. Judging from today's situation, nothing seems to have happened. Oxia palus (8W,+12) and Niliacus Lacus (20~40W,+30) north of Margaritifer Sinus are still in good health as they were last season. Hydaspes (27W,+3 to 36W,+20) in Chryse (35W,+10) is recorded as dark in the R image. Raimondo Sedrani reported observations from Aurorae Sinus (53W,-10) to the vicinity of Solis Lacus (W90;-28). No change was observed in the pattern. Since it was not a color or single wavelength image, no information on dust or clouds was obtained.

(by 2 observations; reported by Makoto Adachi)