

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6月20日 (2024, Jun. 20)

Clyde Foster の記録した火星は、SPC が最も見えにくくなる位置だ。眼視観測観測だったらおそらく見えなかつただろう。NPR は画像ではかなり白っぽい、実際にはかすかだただろう。画像は、Valhalla が記録され、Elysium (215W,+30)の一部が明るく記録され、非常に良く写っていて素晴らしい。Frank J Melillo の画像は、コントラストが強すぎて、大気の状態が分からなく、残念だ。

Clyde Foster's image of Mars is the position where SPC is least visible. It probably would not have been visible if observed by visual observation. NPR is quite whitish in the image, but it would have been faint in reality. The image is excellent, with Valhalla recorded and a part of Elysium (215W, +30) recorded brightly, and it is very clear. Frank J Melillo's image is too contrasty, so it is unfortunate that the atmospheric conditions cannot be seen.

(by 2 observations; reported by Makoto Adachi)