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.

2025年5月14日 (2025, May. 14)

今日は井上と石橋が、地表の模様の写り込みがない B 画像を記録した。視直径が小さくなって、撮影は大変だが、貴重な記録となった。 それによれば、雲の大きな広がりは Tharsis ($80W\sim120W$,+10)で、GANGES (60W-70W, 0-+17)付近は雲が淡くなっている。Alba (115W.+45)には雲は記録されていない。Solis Lacus (W90;-28)は黒く、肉眼での観測でも暗斑として見ることができた。荒川の画像では北半球が赤っぽく、白雲がない様子を記録している。

Today, Inoue and Ishibashi recorded a B image without any visible surface patterns. The apparent diameter became smaller, making it difficult to take the image, but it was a valuable record. According to the image, the largest cloud cover was Tharsis (80W~120W,+10), and the clouds were faint near GANGES (60W-70W, 0-+17). No clouds were recorded on Alba (115W.+45). Solis Lacus (W90;-28) was black, and could be seen as a dark spot even with the naked eye. Arakawa's image recorded that the northern hemisphere was reddish, with no white clouds.

(by 11 observations; reported by Makoto Adachi)