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30日 (2025, May, 30)

Mark Lonsdale と眞島は Syrtis Major (293W,+0~20)の北側の位置で NPC を記録した。2 日間ダスティーで見えにくかった状態から脱した。ただし、影響はまだ残っていて、付近一帯がまだダスティーに見えている。Hellas (275~315W,-30~60)がターミネーター近くに見えていて、霜ならもっと白くなるはずだが、明るさは低く、まだ雲のようだ。眞島の画像では、Hellas の南半分が白く明るくなっている。Rudolf A. Hillebrecht の観測では Argyre (30W,-50)にまだ雲が見えている。

Mark Lonsdale and Majima recorded the NPC just north of Syrtis Major (293W, $+0\sim20$). It has come out of two days of dusty weather that made it hard to see. However, the effects are still present and the surrounding area is still dusty. Hellas (275 ~315 W, $-30\sim60$) is seen near the terminator, and although it would be whiter if it was frost, it is not as bright and still looks cloudy. In Majima's image, the southern half of Hellas is bright and white. Rudolf A. Hillebrecht's observations show that clouds are still visible over Argyre (30W, -50).

(by 3 observations; reported by Makoto Adachi)