

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 10 月 5 日 (2025. Oct. 05)

N P Cが一気に小さくなったような印象を受けるが、この大きさが正しい。Elysium (215W,+30)の東側が明るいのは、地表の明るさを示している。Propontis (W180,+45)の暗斑は見事に記録された。4 秒の大きさなのに、非常に良く撮れている。Eridania (200~230W,-35~-55)付近が明るいのは、南極雲のせいだろう。

It may seem like the NPC has suddenly become smaller, but this size is correct. The brightness to the east of Elysium (215W, +30) indicates the brightness of the Earth's surface. The dark spot of Propontis (W180, +45) was beautifully recorded. Despite being only 4 arcseconds in size, the image is very good. The brightness around Eridania (200~230W, -35~-55) is probably due to the SP hood.

(by 1 observation; reported by Makoto Adachi)