

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.

2022 年 8 月 29 日 (2022, Aug. 29)

John Sussenbach 一人の観測になった。Xanthe (W53,+15)付近に淡いダストベールの名残がある。Argyre (30W,-50)周辺の明部は、一見ダストストームのように見えるが、形状の変化はなく、極周辺のダストストームの活動によってできた沈積物のようにみえる。この経度からは SPC が一番見えやすい向きになり、この状態では、まだ大きな姿を見ることができた。

Observed by John Sussenbach alone. A faint dust veil remains near Xanthe (W53,+15). The light area around Argyre (30W,-50) looks like a dust storm at first glance, but there is no change in shape, and it looks like a sediment formed by dust storm activity around the pole. From this longitude, SPC was in the direction where it was most visible, and in this state, I could still see a large figure.

(by 1 observation; reported by Makoto Adachi)