

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 5 月 15 日 (2022, May, 15)

今日も Clyde Foster が観測している。アルギレ付近の南北の明部は、この付近の標高が低いため、ダストの光学的厚さが増して、このような見え方をしているのではないかと思われる。5 月 15 日の Clyde Foster の画像に見られたオーロラの東の明部は、この画像でも淡く確認できる。位置がやや南に移動しているように見えるが、微妙な写り方なので何とも言えない。

Clyde Foster is observing today as well. Since the altitude of the north-south bright part near Argyle is low, it seems that the optical thickness of the dust increases and it looks like this. The eastern bright part of the aurora seen in the image of Clyde Foster on May 15 can be seen faintly in this image as well. It looks like the position has moved a little to the south, but I can't say anything because it looks subtle.

(by 1 observation; reported by Makoto Adachi)