

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.

2024 年 5 月 15 日 (2024, May, 15)

Clyde Foster の観測した経度は SPC が見えにくい経度だが、SPC は何とか記録できた。記録された模様はすべて地図と一致する。この付近は目立ったダストはない。眞島と Con Kolivas はほぼ同じ経度を観測した。Con Kolivas のカラー画像では、南半球が黄色っぽくダスティーになり、SPC も黄色っぽく見える。SPC に近いリムが明るく記録されているのは、ダストのせいだろう。日没間近の [Argyre \(30W,-50\)](#) がかすかに白っぽく記録された。Ls は 256° だが、この時期にはわずかな白雲が記録される時期である。

The longitude observed by Clyde Foster was one where SPC was difficult to see, but SPC was somehow recorded. All the recorded patterns match the map. There is no noticeable dust in this area. Majima and Con Kolivas observed at almost the same longitude. In the color image of Con Kolivas, the southern hemisphere appears yellowish and dusty, and SPC also appears yellowish. The limb close to SPC is recorded brightly, probably due to dust. [Argyre \(30W,-50\)](#) was recorded as faintly whitish near sunset. Ls is 256° , but at this time of year, a few white clouds are recorded.

(by 3 observations; reported by Makoto Adachi)