

Photos
general

Rec'd SEP 25 '67

Data Center

REC'D. WDC-A 500.10 SEP 25 '67

Day Solar Report

NORTHWESTERN OBSERVATORY

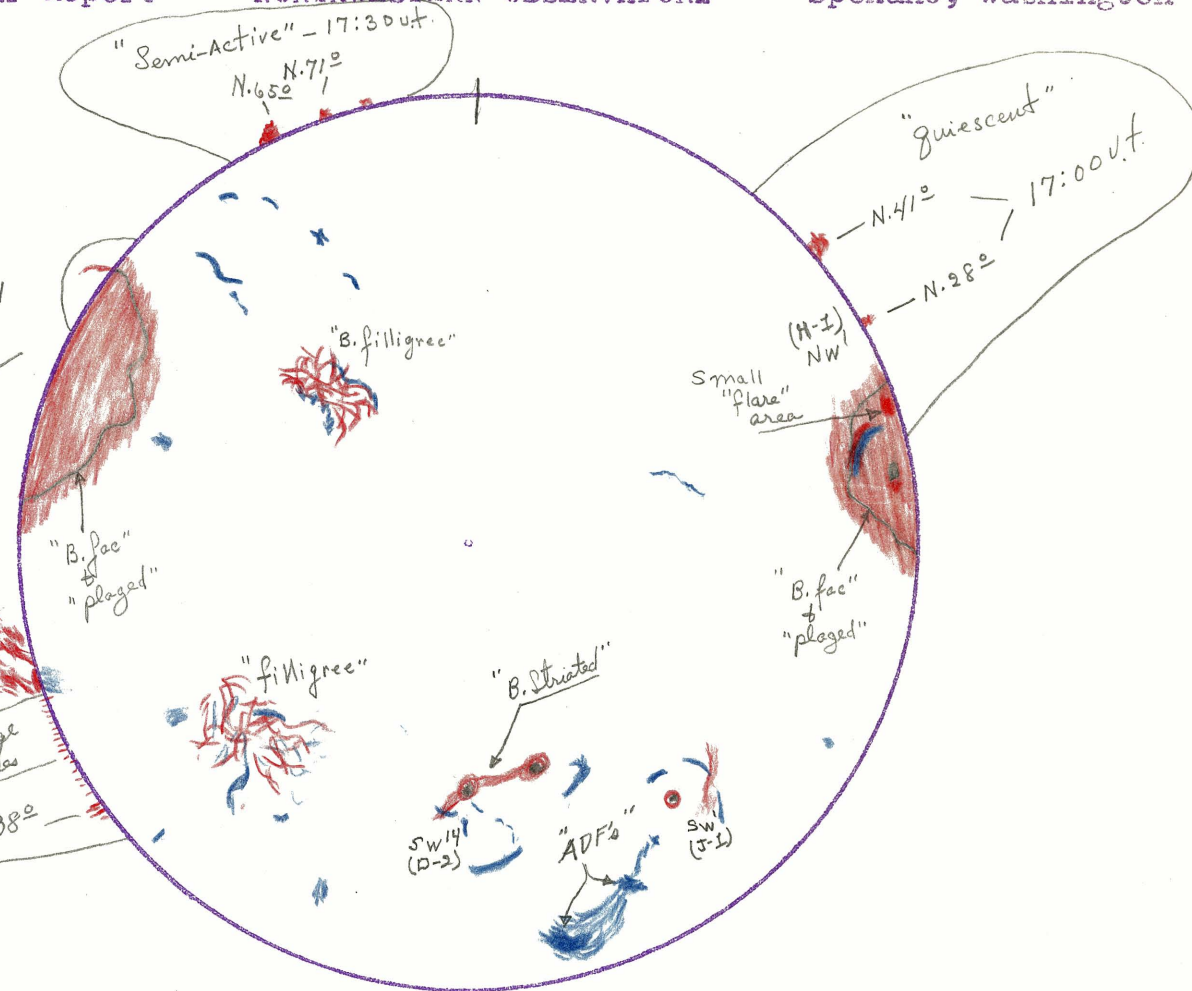
Spokane, Washington

Ejective "Spray"
Began around 17:45 U.T.
Has attained 7A/R + 3A/V
near ending at 18:17 U.T.

"Semi-Active" at 17:20 U.T.
S. 15°
overly large
& tall spicules
S. 38°

"Semi-Active" - 17:30 U.T.
N. 65°
N. 71°

"Quiescent"
N. 41°
N. 28°
17:00 U.T.



Date: 19 September, 1967

Observer: Parmenter

Times: 16:45 U.T. "Plotter" 16:53 U.T. 16:57 U.T. 18:20 U.T.

Sky Condition: Clear (haze from forest fires) Spectroheliograph 'graph' 'graph' H α

Solar Limb: good intermittently (some observations from haze)

Apparatus Used: 7" image "Plotter" - 10" aperture tower Spectroheliograph 'graph' 'graph' H α

Remarks: activity - levels "moderate"