

Day Solar Report: NORTHWESTERN OBSERVATORY

Spokane, Washington

18:04 U.T.

18:05 U.T. begin
18:23 U.T. end
RV's - 2A/V

N. 68°
RV's - 2A/R

N. 52° "Limb-flare"

N. 44° "quiescent"

"quiescent"
18:10 U.T. - N. 30°

"quiescent"
18:11 U.T. - S. 54°

(C-3)
NW

"slightly flared"

Date: 13 September, 1964.

Observer: Parmenter

Times: 17:55 U.T. — "plotter" — 18:00 U.T. — 18:02 U.T. — 18:25 U.T. —
Spectroheliograph - graph (H α)

Sky Condition: clear - "light Blue"

Solar Limb: fair, to good, by "spells".

Apparatus Used: 7" Image Plotter — 10" Spectroheliograph - graph (H α)

Remarks: N. 68° RV's "followed" a course of being "agitated", apparently from N. 52° limb-flare area. (?)

"outside" disturbances improper to "working" Spicules, these times.