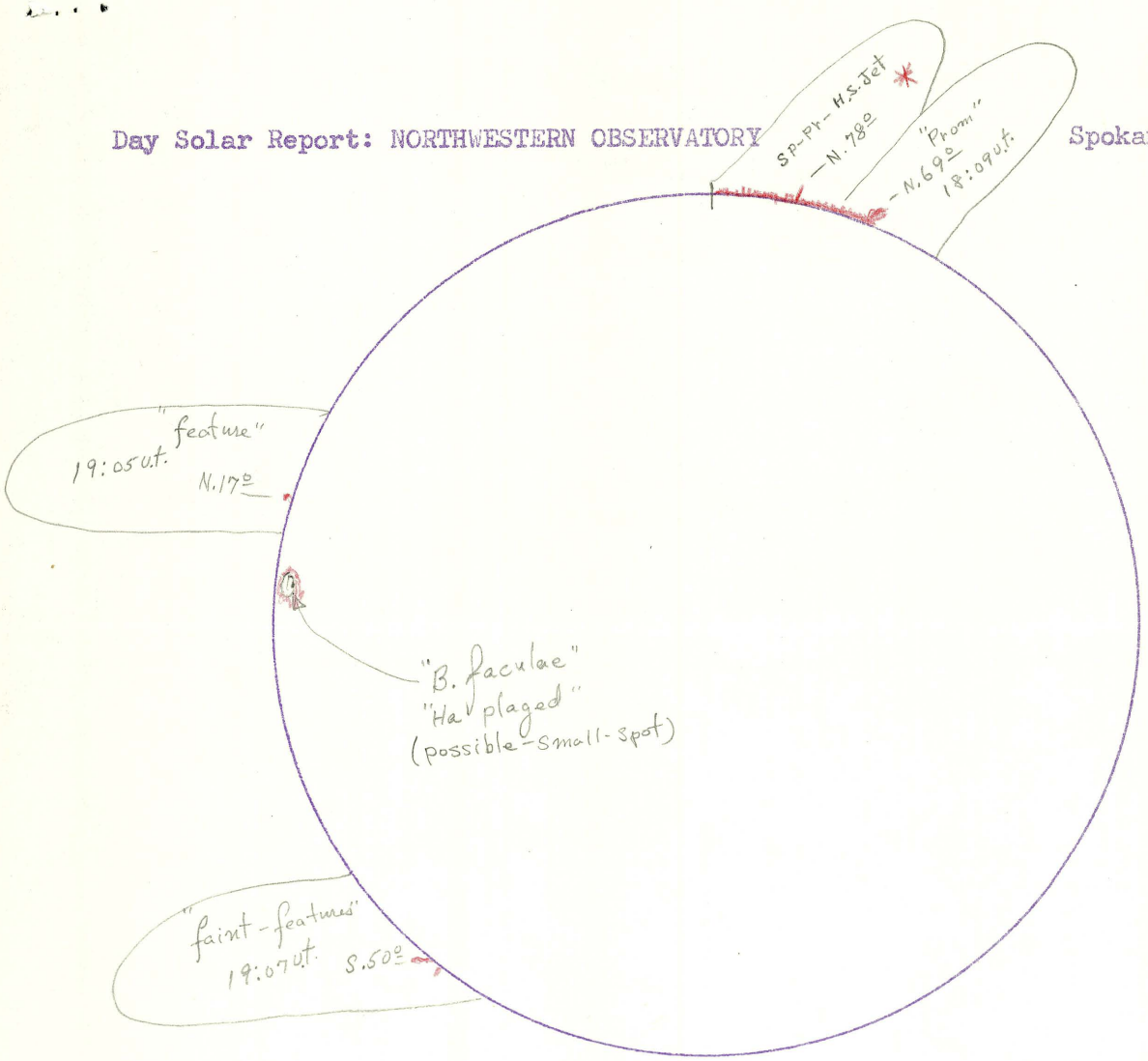
Day Solar Report: NORTHWESTERN OBSERVATORY Spokane, Washington



Date: 10 August, 1964. Observer: Parmenter

Times: 18:55 u.t. ——— 19:00 u.t. ——— 19:02 u.t. ——— 19:30 u.t.

"Plotter" — Spectrohelioscope (Ha) 'graph-visually-(Ha)

Sky Condition: clear — "Rich-Blue"

Solar Limb: Very good.

Apparatus Used: 7" Image "Plotter" ——— 10" aperture Spectrohelioscope (Ha) 'graph-visually-(Ha)

Remarks:

* N. 78° — H.S. Jet (High-Speed-Jet) — 1" width — 20" height — lifetime of 1 minute. Upon disappearance — a "whole flock" of smaller, high-speed jets filled area. Very active, General area shown contains "oversize" spicules over observing-period.