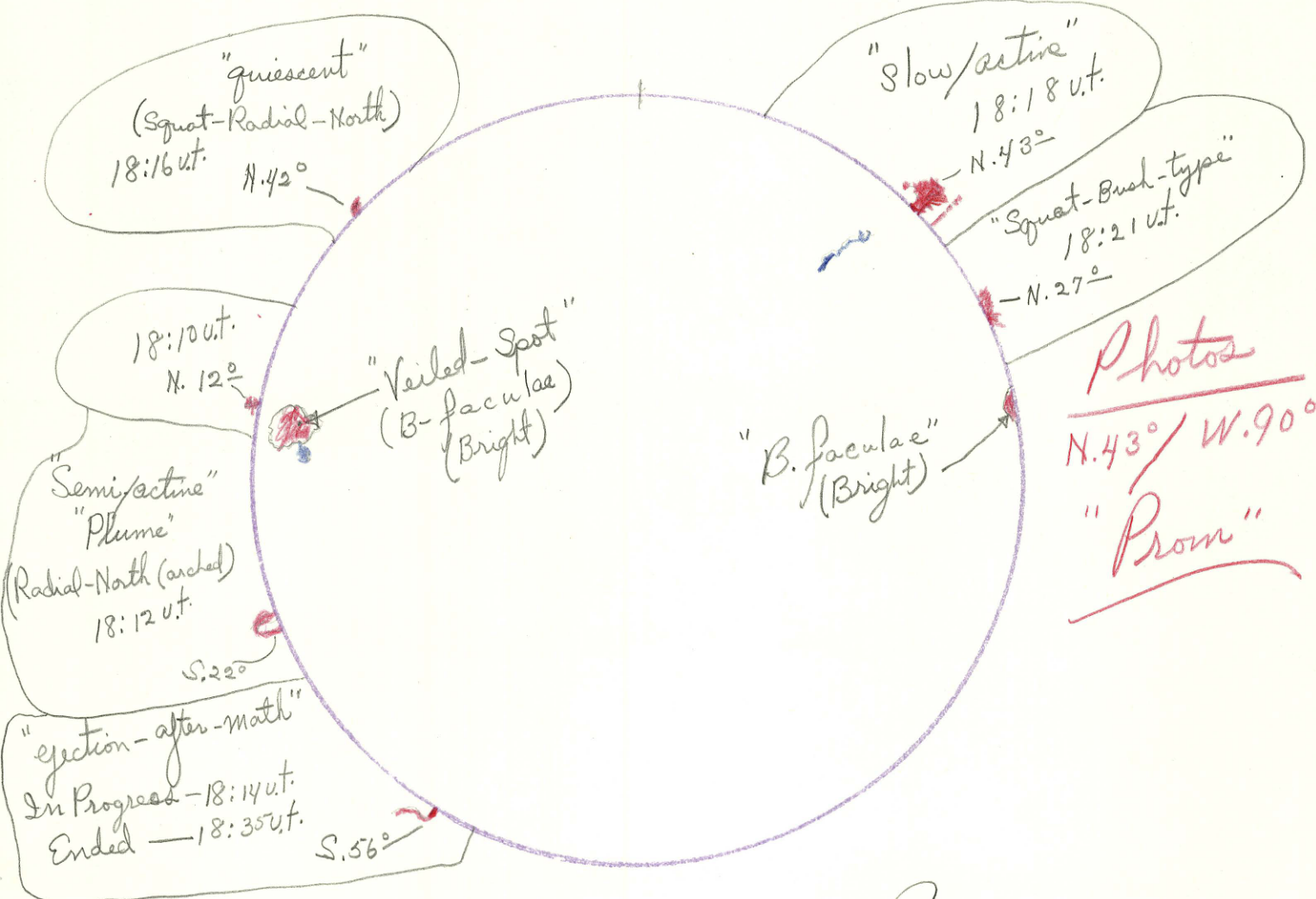


Rotation before Eclipse — 2 days —

Day Solar Report: NORTHWESTERN OBSERVATORY

Spokane, Washington



Date: 19 July, 1963.

Observer: Parmenter

Times: 18:00 u.t. — 18:05 u.t. — 18:06 u.t. — 19:06 u.t.

Sky Condition Clear (Warm)

"Plotter" Spectroheliograph — (H α)
Photos — 18:50 u.t.

Solar Limb: only fair — atoms bothering.

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

Remarks: The S. 56° / E. 90° material had the appearance of an "ejection-aftermath" as first observed. This simply "shranked" away for the upper reaches, when the lower & brighter portion receded back to the photosphere.