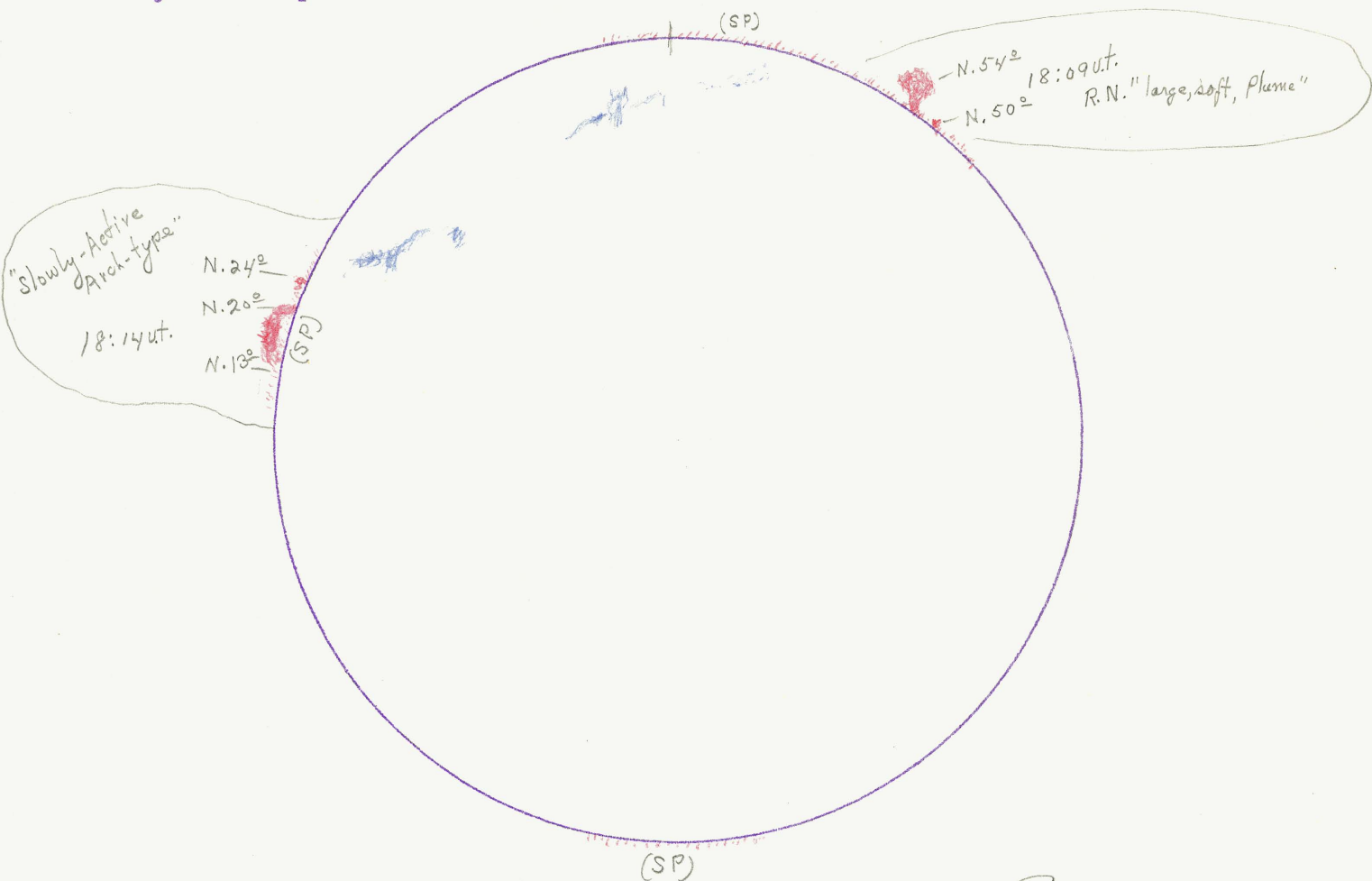




Date: 5 September, 1964.

Observer: *Parmenter*Times: 18:00ut. ——— 18:05ut. ——— 18:07ut. ——— 19:00ut. ———
"Plotter" Spectroheliograph — (Ha)

Sky Condition: clear, "Light Blue".

graph-vector — (Ha)

Solar Limb: good, to very good, by "spells"

Apparatus Used: 7" Image "Plotter" ——— 10" Spectroheliograph — (Ha)
graph-vector — (Ha)

Remarks:

North Polar Spicule-structure having ^{largely} "micro-Prom" proportions, much "grouping" — and many with "ragged-tops". (15"+) Sizes continued so, even around N. 54° R.N. "large, soft, Plume".

South Polar Spicules of larger dimension than 4 September, some displaced in Ha, general widths — "thin"

Area around N. 13° — N. 20° — N. 24° / E. 90° filled with tiny, thin, brilliant, spicules — many very small, very brilliant.

(at times "seeing" much better today — but considerable "roughness" still evident.)