



Date: 13 June, 1963.

Observer: Parmenter

Times: 19:27 U.T. — 19:35 U.T. — 19:36 U.T. — 20:40 U.T.
 \ "Plotter" / \ Spectroheliograph + graph - (Ha) /

Sky Condition: Mostly clear — some breeze, + clouds, to South

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

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

Remarks: Tried a "rapid" "open-slit" observation of N. 78° Spicule*, with Spectrograph, but it was in its "dwindling-staged" by time proper orientation of slits was made (tangent). However, limb was filled with hundreds of spicules here. Seeing-excursions too bad to do any true work, however.