



Date: 3 June, 1961

Observer: - Parmenter

Times: 17:45 — 17:51 u.t. ← "Plotter" → 17:54 — 18:25 u.t. U.T. Spectroheliograph - (H $\alpha$ ) -

Sky Condition clear, with "hozy-Fan-clouds" drifting about - (warm quiet)

Solar Limb: Very Excellent!

Apparatus Used: 7" Image Integrated-Light "Plotter" ↔ 10" aperture Spectroheliograph (in H $\alpha$ )

Remarks: S. 75° - W. 90° object most active of limb material, having a "down-streamer" in making over obs. period - For the rest, a slow, general, modification. The spot-areas generally "holding" to a 50% of Class I flares, with some small change of "Pattern-areas".