



Date: 2 June, 1961

Observer: - Parmenter

Times: 19:20 — 19:30 ut. ← "Plotter" → 19:31 — 20:10 ut. "Spectroheliograph (H $\alpha$ )"

Sky Condition: clear, Blue-gray (warm 85°) / P

Solar Limb: Very Excellent ! / P

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

Remarks: Orientation of "long-broken-filament" may be too far north — (lying more near equatorial line)  
(S. 43° - W. 90° Prominence more active than S. 58° - W. 90° one)