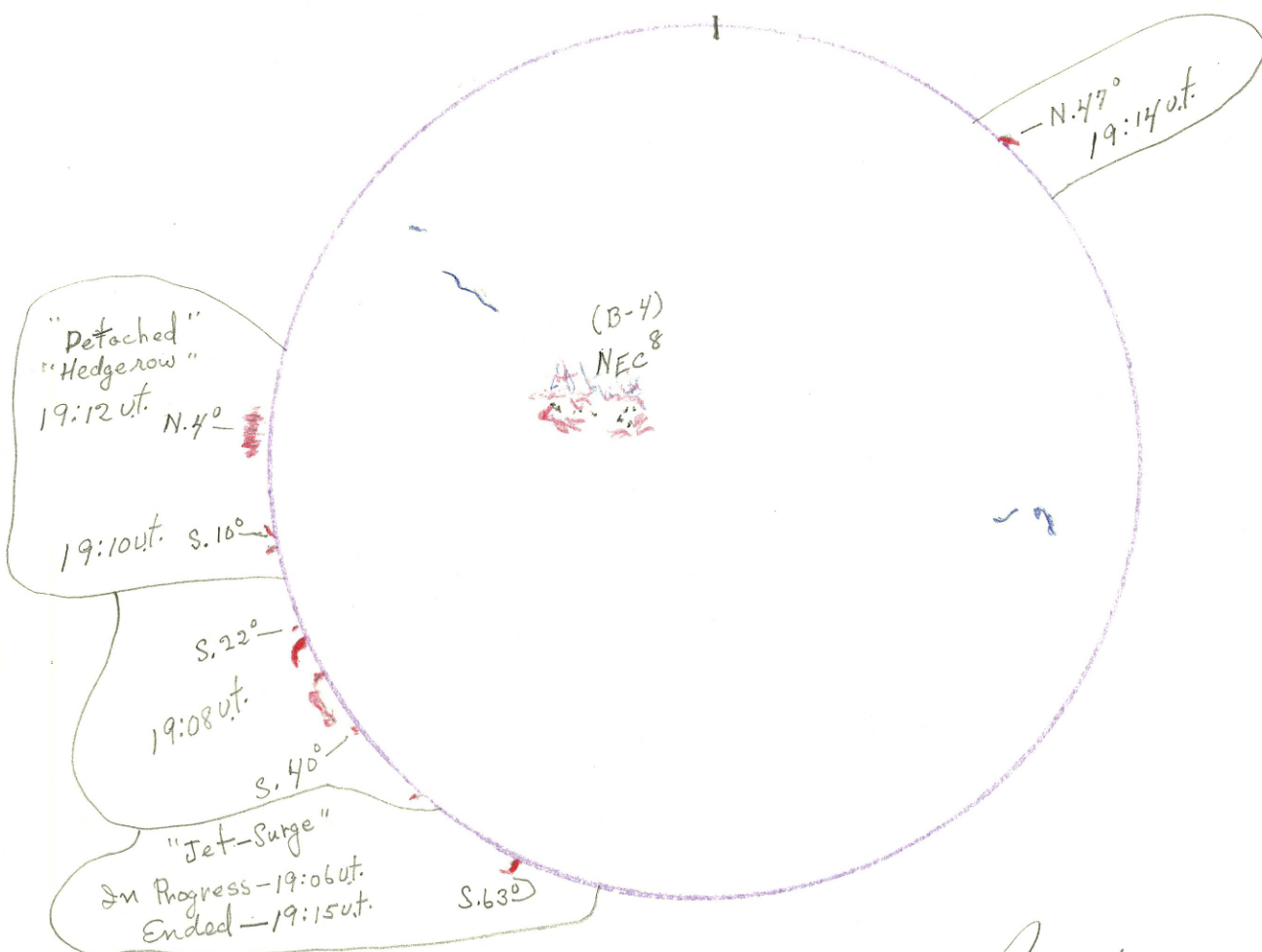




Date: 23 July, 1963.

Observer: Parmenter

Times: 18:50 ut. ————— 19:00 ut. ————— 19:02 ut. ————— 19:22 ut. —
 "Plotter" ————— Spectroheliograph (Ha)

Sky Condition: Some "hazy" clouds about.

Solar Limb: fair — Some atms "obscuration".

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

Remarks: Did not observe commencement of S. 63°/E. 90° "Jet-Surge".
 The "Radial-South" material at approx. S. 24°/E. 90°, very Bright
 The N. 4°/E. 90° material appears as a "detached Hedge-row" type.
 Most all features "quiescent" — or — "slow-growth"