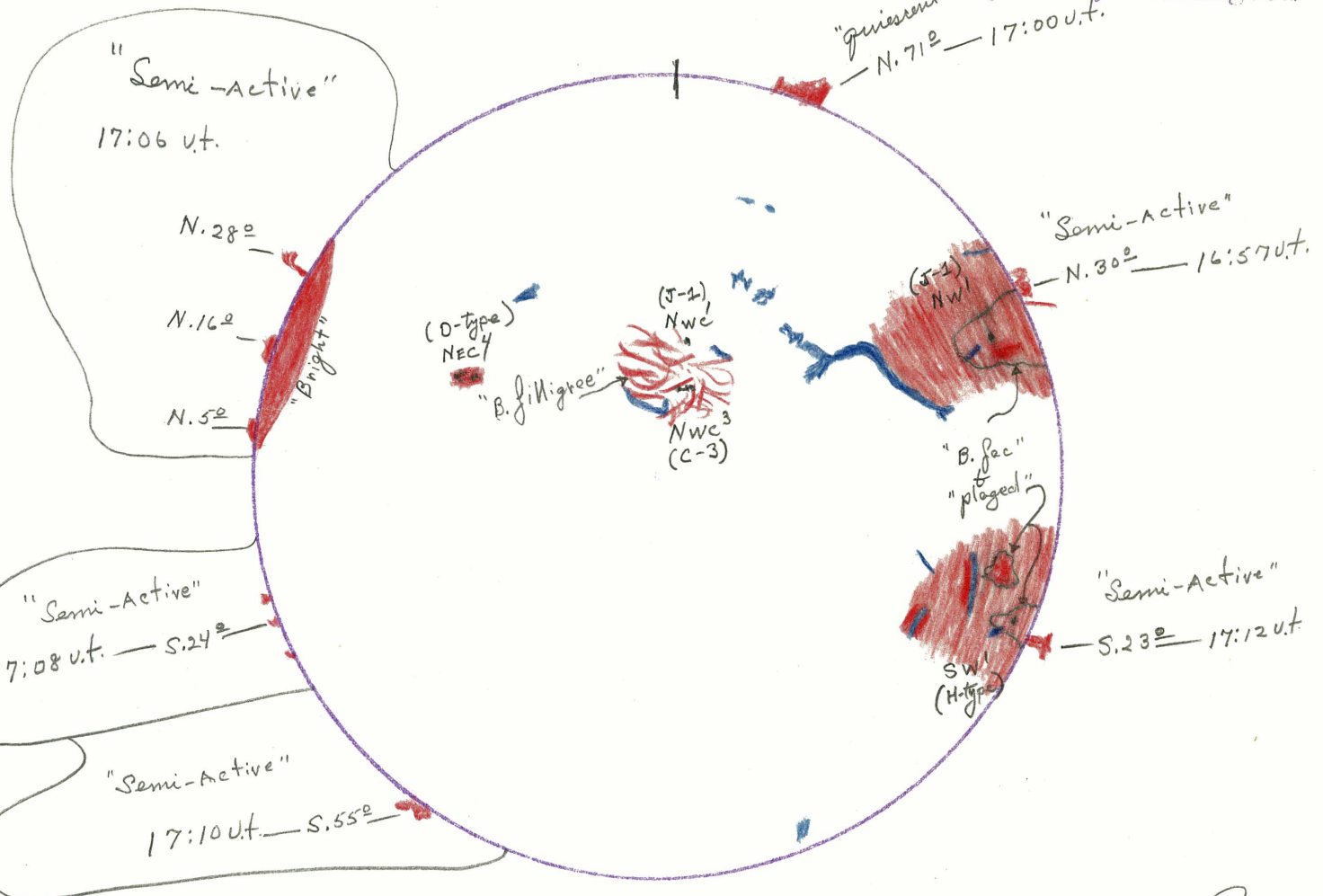


Day Solar Report

NORTHWESTERN OBSERVATORY

"quiesscent" Spokane, Washington
- N. 71° - 17:00 u.t.



Date: 9 July, 1967

Observer: Parmeter

Times: 16:40 u.t. — 16:50 u.t. — 16:55 u.t. — 17:30 u.t.

Sky Condition: Clear, (rising winds)

Spectroheliograph > H α

Solar Limb: good intermittently - light monitor readings "steady" of 100 ^{on scale} 70

Apparatus Used: 7" Image "Plotter" — 10" aperture tower Spectroheliograph > H α

Remarks:

Very low activity-levels
East limb "appearances" of new activity, through progression