

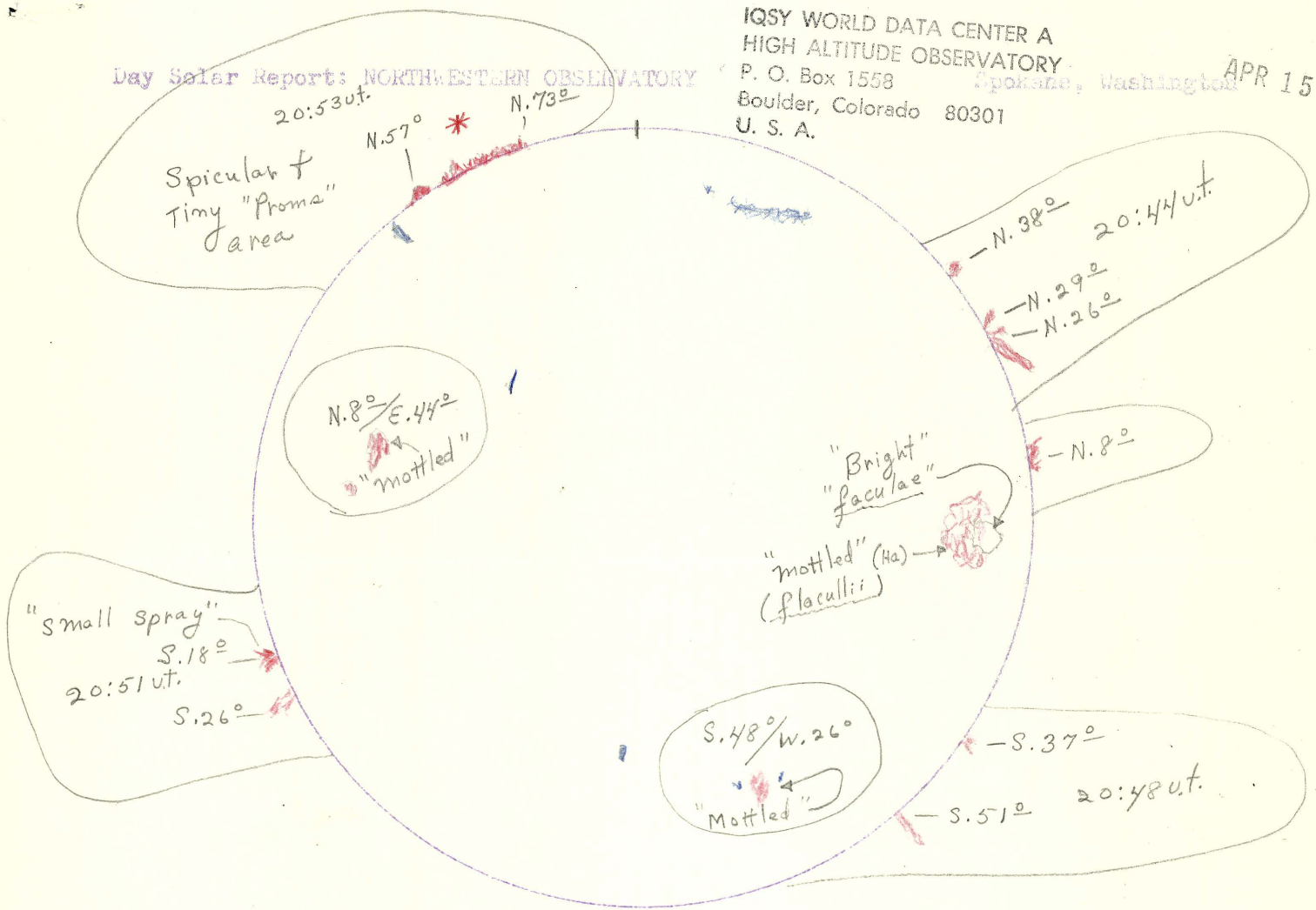
Day Solar Report: NORTHWESTERN OBSERVATORY

IGSY WORLD DATA CENTER A
HIGH ALTITUDE OBSERVATORY

P. O. Box 1558
Boulder, Colorado 80301
U. S. A.

Spokane, Washington

APR 15 1964



Date: 3 April, 1964.

Observer: Parmenter

Times: 20:32 ut. — 20:36 ut. — 20:38 ut. — 20:42 ut. —
 "Plotter" (Integrated-light) \ Ha Spectroheliograph + graph
 Sky Condition: Clear - Some trifle "haze" * (visually) (Spicular-area)

Solar Limb: fair, to good, by "spells"

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

Remarks: all features appearing quiescent. * (visually) (Spicular-area)

Spicular area between $N.57^\circ$ — $N.73^\circ$ had several rapid changes —
 $E.90^\circ$
 all of small extent & heights.

(all features faint & of mild intensities)