

Day Solar Report: NORTHWESTERN OBSERVATORY

Spokane, Washington

"guiescent-Arch-type"
18:30 u.t. — N. 48°

(SP) (2)

(SP) (3)

faint "spray"
18:30 U.T. — N. 35° —

IQSY WORLD DATA CENTER A
HIGH ALTITUDE OBSERVATORY
P.O. Box 155
Durham, N.C. 27702
U.S.A.

OCT 9 1964

"B. faculae"
(Slightly Plaged)

"feature"

- N. 7^o ——— 18:36 v.t.

"Quiescent-Stem-type"

18:34 U.T. — S. 40° —

(SP) (2)

Date: 28 September, 1964.

Observer:

Parmenter

Times: 18:20 ut. _____ 18:25 ut. _____ 18:28 ut. _____ 19:05 ut.

Sky Condition: Clear, with cloudiness coming on.

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

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

Remarks:

- (1) North Polar Region Spicules "tiny" and in "groupings" (2" x 6")
- (2) South Polar Region Spicules "average" (2" x 10")
- (3) Region about $\frac{E}{N. 35^\circ}$ and $\frac{E}{N. 48^\circ}$ "Proms" showing "larger & broad" features, (5"-6" x 12"-15") of short life-times and very active.