

OCT 11 1965

Day Solar Report:

NORTHWESTERN OBSERVATORY

Spokane, Washington

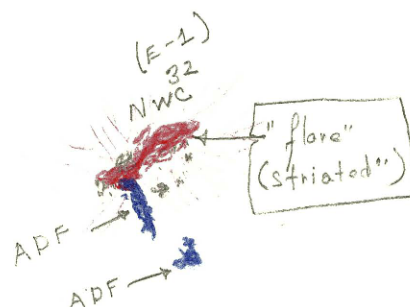
IGSY WORLD DATA CENTER A  
HIGH ALTITUDE OBSERVATORY  
P. O. Box 1553  
Boulder, Colorado 80301  
U. S. A.

N. 47°

"Semi-Active"  
— N. 42°  
17:38 U.T.

"quiescent"  
— N. 27°

"Disappearing"  
17:47 U.T. — S. 27°



Date: 3 October, 1965.

Observer: Parmenter

Times: 17:22 U.T. — 17:34 U.T. — 17:37 U.T. — 18:35 U.T.

"Plotter"

Spectroheliograph > (Ha)

Sky Condition: clear, (some small "haze")

Solar Limb: Very good.

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

Remarks: most notable features these times being the 3 ADF areas. were in progress at beginning of observations — Had "quieted" by end of observing-period.