

Observer: Mike Hotter  
 Location: Broomfield, CO  
 Date/Time: 3/28/26 18:34 (UT)  
 Sky: \_\_\_\_\_  
 Seeing: Good Clouds: Light Wind: None  
 Telescope: SeeStar Type: SSO  
 Aperture Used: 50mm  
 Focal Length: 250mm Eyepiece: N/A  
 Filter: Solar

Observations:  
☒ Direct or Projected (circle one)

Total Sunspot Count:

(N=north of solar equator, S=south)

Groups: N 6 + S 3 = 9

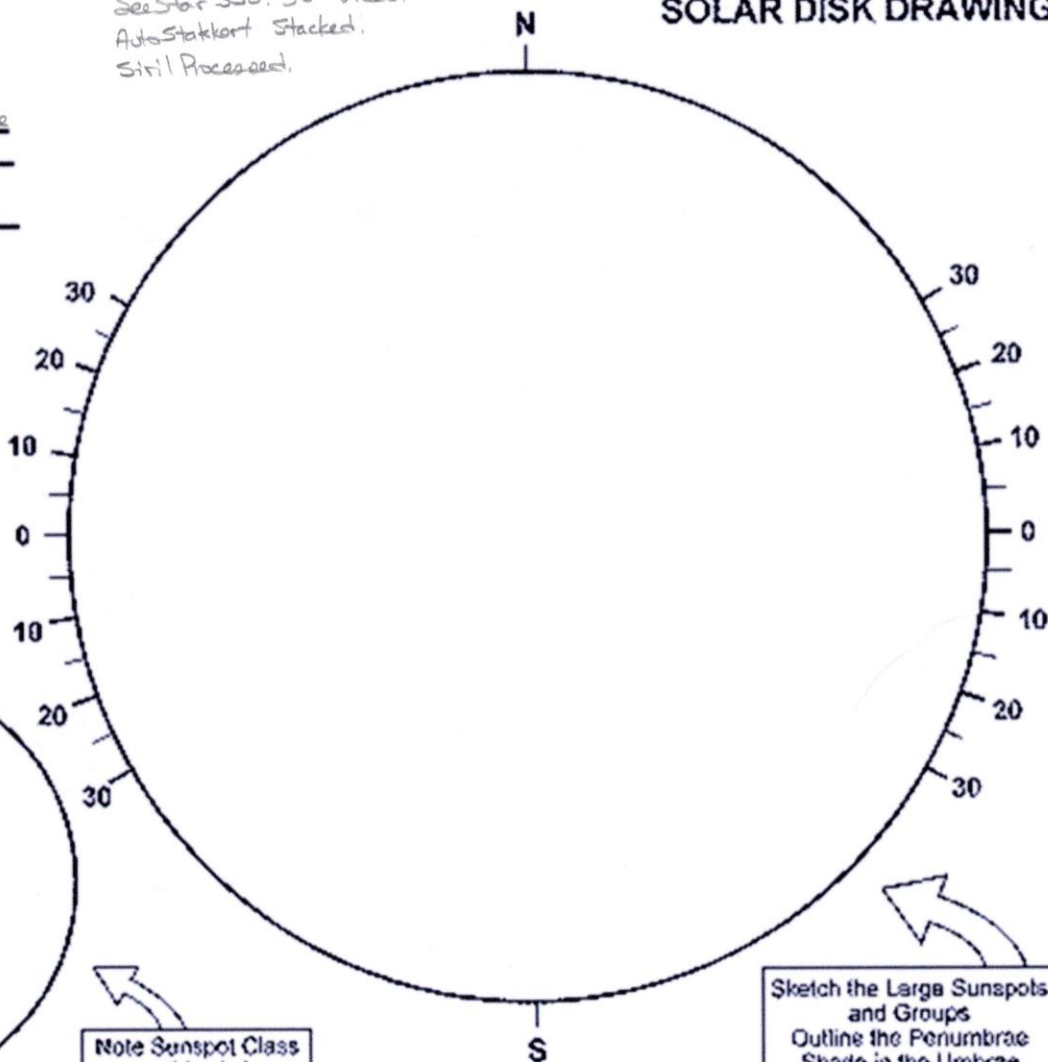
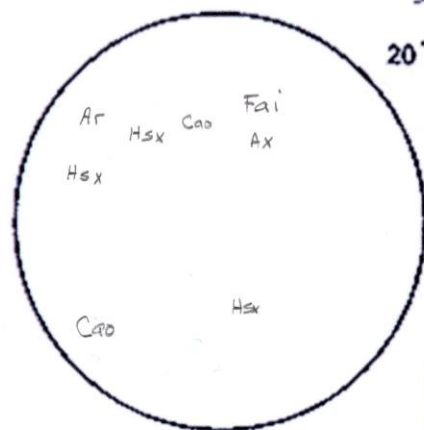
Spots: N 25 + S 6 = 31

Wolf Sunspot Number (R):

$R = 10G + S = \underline{121}$

SeeStar SSO, 30" Video.  
 AutoStakkert Stacked.  
 Siril Processed.

## SOLAR DISK DRAWING



Note Sunspot Class  
on this circle

Sketch the Large Sunspots  
and Groups  
Outline the Penumbrae  
Shade in the Umbrae

