Observer: 
Location: 
Date/Time (UT)

Sky:
Seeing Clouds Wind

Telescope Type
Aperture Used
Focal Length Eyepiece
Filter

Observations:
Direct or Projected (circle one)

Total Sunspot Count:
(N=north of solar equator, S=south)
Groups: N + S = 
Spots: N + S = 

Wolf Sunspot Number (R):
R = 10G + S = 

Note Sunspot Class on this circle

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