

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):  
 $R = 10G + S =$  \_\_\_\_\_

# SOLAR DISK DRAWING

