Intensity Estimates:

UT: X	UT: X	UT: X
Filter W: CM:	Filter W: CM:	Filter W: CM:

Date: Start: U.T.   Finish: U.T.

Name: Location:

Seeing: (Antoniadi Scale I-V):   Instrument:

Sky: Very Bright   Bright   Fair   Twilight   Dark   Disk Diameter =   '' Phase: % Ls =   °

Observing Notes:

Intensity Estimates:

To make intensity estimates, make a disk drawing in the far right hand box labelled 'intensity estimates' and then assign each of the features/areas a number between 0 and 5 where:

0 = Extremely bright spots , 1 = Bright areas, 2 = General hue of disk, 3 = Shading near the limit of visibility
4 = Shading well seen, 5 = Unusually dark shading (for Mercury)