### MERCURY OBSERVATION FORM

<table>
<thead>
<tr>
<th>UT:</th>
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</thead>
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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)