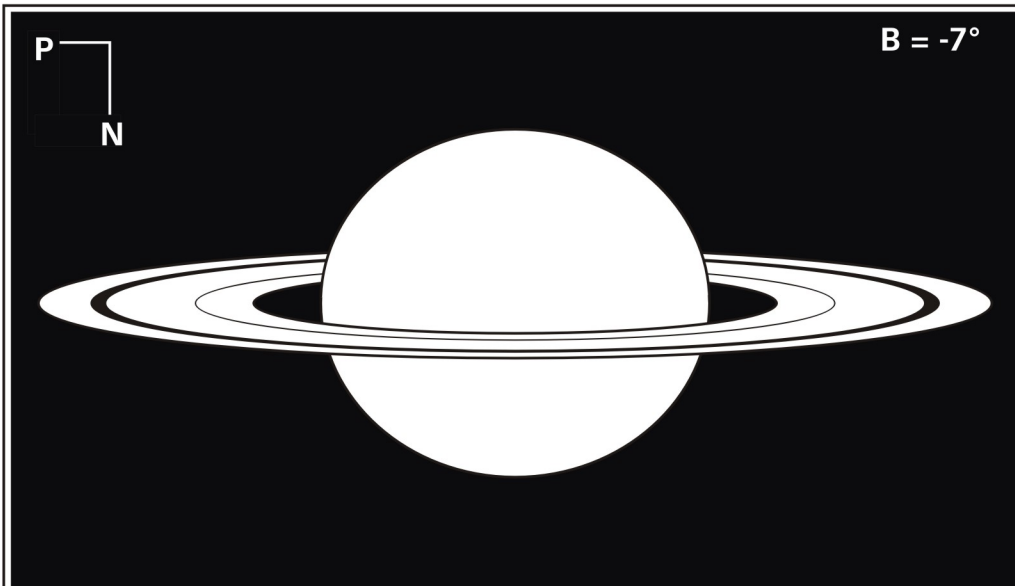


# SATURN OBSERVING FORM

(B = -7 degrees)



Observer: \_\_\_\_\_

Location: \_\_\_\_\_

Date: \_\_\_\_\_

Start time: \_\_\_\_\_ UT      End time: \_\_\_\_\_ UT

Conditions: \_\_\_\_\_

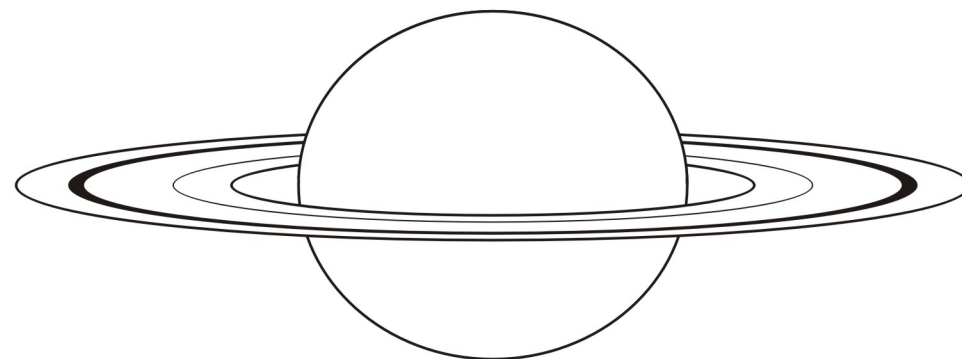
Seeing (I excellent, V poor): \_\_\_\_\_

Instrument: \_\_\_\_\_

Magnification: \_\_\_\_\_

Comments: \_\_\_\_\_

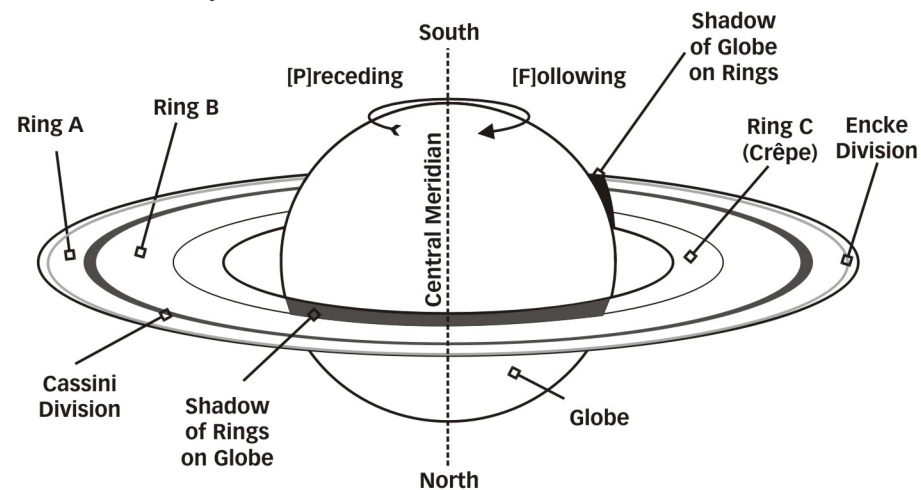
\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_



## Intensity estimates.

Mark regions on the planet with intensity estimates.

The brightest part of the planet, normally taken to be the brightest part of the B ring, is intensity 0. The darkest region of sky surrounding the planet is taken as intensity 10.



Print scale check 50mm