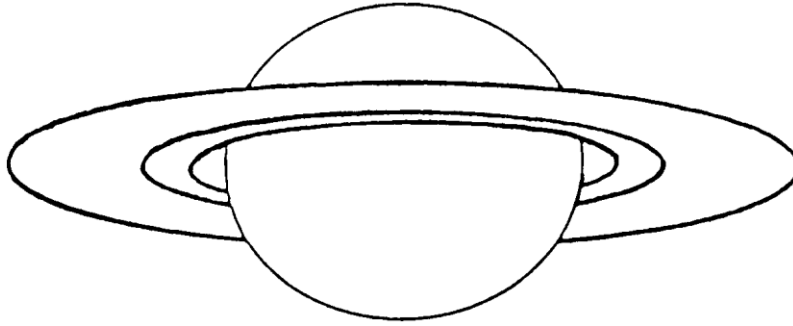


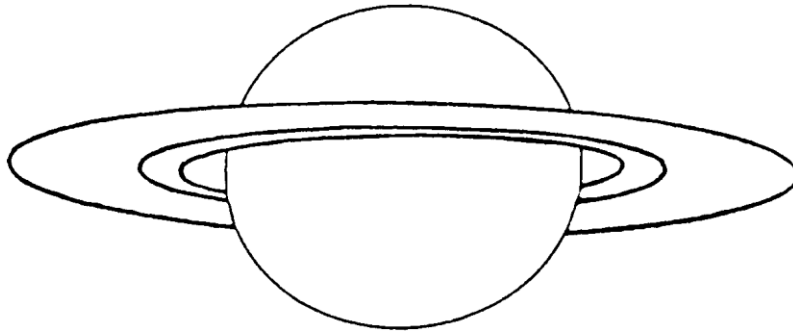
Association of Lunar and Planetary Observers (A.L.P.O.): The Saturn Section

A.L.P.O. Visual Observation of Saturn for B = +10° to +12°

S



N



Coordinates (check one): [] IAU [] Sky

Observer _____ Location _____

UT Date (start) _____ UT Start _____ CM I (start) _____ ° CM II (start) _____ ° CM III (start) _____ °

UT Date (end) _____ UT End _____ CM I (end) _____ ° CM II (end) _____ ° CM III (end) _____ °

B = _____ ° B' = _____ ° Instrument _____ Magnification(s) _____ X_{min} _____ X_{max}

Filter(s) IL(none) _____ f₁ _____ f₂ _____ f₃ _____ Seeing _____ Transparency _____

<u>Saturn</u> Global and Ring Features	<u>Visual Photometry and Colorimetry</u>			<u>Absolute Color Estimates</u>		<u>Latitude Estimates</u> ratio y/r
	IL	f ₁	f ₂	f ₃		

Bicolored Aspect of the Rings: No Filter (IL) (check one): [] E ansa = W ansa [] E ansa > W ansa [] W ansa > E ansa
 (always use IAU directions) Blue Filter () (check one): [] E ansa = W ansa [] E ansa > W ansa [] W ansa > E ansa
 Red Filter () (check one): [] E ansa = W ansa [] E ansa > W ansa [] W ansa > E ansa

IMPORTANT: Attach to this form all descriptions of morphology of atmospheric detail, as well as other supporting information. Please do not write on the back of this sheet. The intensity scale employed is the *Standard A.L.P.O. Intensity Scale*, where 0.0 = completely black ⇔ 10.0 = very brightest features, and intermediate values are assigned along the scale to account for observed intensity of features.
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