



### PHYS469/669 Introduction to Observational Astronomy

#### GENERAL OBSERVATION LOG & SKETCH

Date	UT (clrcle one) Observer:
Obs. Site:	Veather: ☐ Clear ☐ Hazy ☐ Partly Cloudy
Telescope: ☐ Reflector ☐ Refractor ☐ Catadioptric	Aperture:mm FL Objective:mm
Object Name:         M         R.A.;         Liny Nebula           R.A.;        min         DEC.;        deg        min	Object Name: M King Nos Ly
FL Eyeplece: 40 mm Magnification:	R.A.:hrmin DEC.:degmin FL Eyepiece:smm Magnification:
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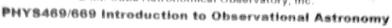




#### PHYS469/669 Introduction to Observational Astronomy GENERAL ORSEDVATION

Date: Time: MCAO			
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#### GENERAL OBSERVATION LOG & SKETCH

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University of Delaware, Dept. of Physics & Astronomy & Mt. Cuba Astronomical Observatory, Inc.



#### PHYS469/669 Introduction to Observational Astronomy

#### **GENERAL OBSERVATION LOG & SKETCH**

Date: Time: S:D6 Local or	TUT (circle one) Observer: (1) ///
Obs. Site: M(A)	Weather: Clear Hazy Partly Cloudy
Telescope: ☐ Reflector ☐ Refractor ☐ Catadioptr	c Aperture:mm FL Objective:mm
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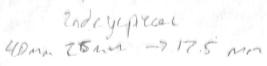




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#### **GENERAL OBSERVATION LOG & SKETCH**

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GENERAL OBSERVATION LOG & SKETCH			
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