Vega Sky Center

OBSERVER'S DATA SHEET

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DATE - LOCATION - TIME - OBSERVER

Date:	Location/ Lat-Lon:		
Time (*UT*): Start:	Stop:	Time (*Standard/ Daylight*): Start:	Stop:
Observer(s):			

WEATHER

Temperature (*Fahrenheit and/ or Celsius*):	**Weather Notes**
Wind Speed (*0-None, 1-Light, 2-Moderate, 3-Brisk*):	
Wind Direction:	
Sky Conditions (*0-Clear, 1-Partly Cloudy, 2-Mostly Cloudy*):	
Seeing (0-*Excellent, 1-Very Good, 2-Good, 3-Fair, 4-Poor*):	

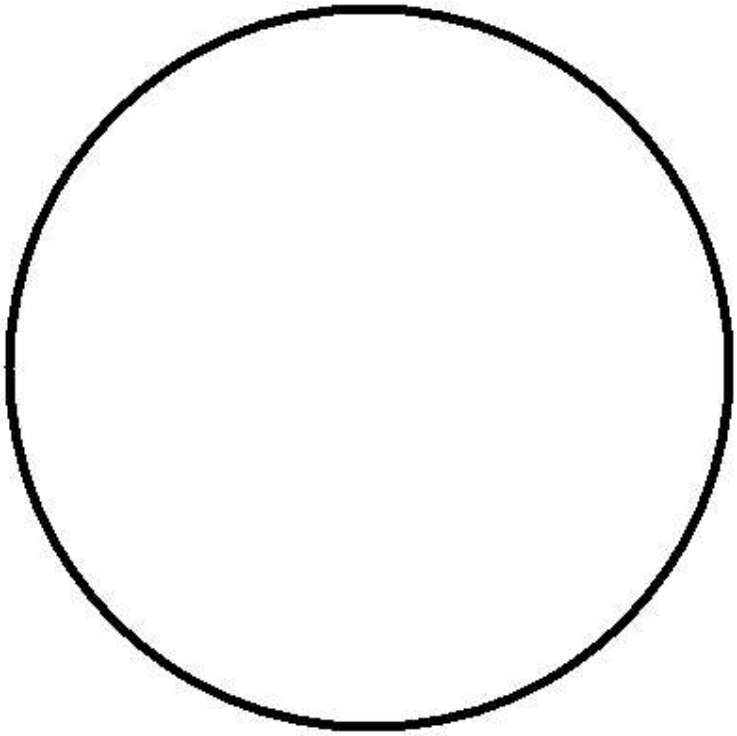
OBSERVING EQUIPMENT

Telescope		**Accessories**	
Diameter:	Focal Ratio: **F/**	Barlow: **X**	Filter:
Brand/ Model (if applicable):		Other:	
Optical Design:		**Photo Equipment**	
Eyepiece		Make/ Model of Camera:	
Focal Length:	Size Diameter:	Type:	Film:
Brand:	Type:	F/Stop: **F/**	Shutter Speed:
Power: **X**	F.O.V: Eye Relief:	ISO:	Exposure:

OBJECT DATA

Name of Object:	Classification of Object:
Position (*Constellation, RA and Dec*):	
Magnitude(s):	Angular Diameter:

OBSERVER'S NOTES



TELESCOPIC OBSERVATION

PHOTOGRAPHIC OBSERVATION