

Explore the Universe Certificate – Observation Report Form

Constellations and Bright Stars – 12 of 24

#	Constellation	Bright Star	Bright Star ¹	Date	Time
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					

1. Only required if more than one bright star is listed for a constellation.

Observing Notes

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Lunar Basins / Maria – 6 of 12

#	Lunar Basins / Maria	Date	Time	Instrument
1				
2				
3				
4				
5				
6				

Observing Notes

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Lunar Craters – 6 of 12

#	Lunar Craters	Date	Time	Instrument
1				
2				
3				
4				
5				
6				

Observing Notes

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Deep-Sky Objects – 12 of 24

#	Deep-Sky Object	Date	Time	Instrument
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				

Observing Notes

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Double or Multiple Stars – 10 of 20

#	Double or Multiple Stars	Date	Time	Instrument	P.A. Check ¹
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

1. Position angle checks are an optional, but recommended, way to confirm that you are observing the correct double star.

Observing Notes

