Observing Object:

Date:	***Start time:***	***End time:***	***Clouds***: 5 4 3 2 1 ***Seeing:*** 1 2 3 4 5
Location:	☐ Backyard ☐ Knoxdale ☐ Cottage	☐ Carp ☐ Luskville ☐ North Frontenac	☐ Other:_____ ☐ Long: _____ ☐ Lat: _____

Instruments:	***Eyepiece:***	**Filters:**	
☐ 8SE	☐ Star diagonal (1.25")	☐ UltraBlock (2") Oxygen III H-Beta	☐ SkyGlow LPR ☐ Moon & SkyGlow ☐ Variable Polarizing
☐ Bubble Level ☐ Compass ☐ Smartphone ☐ Laser pen	☐ Star diagonal (2") ☐ 2x Barlow ☐ 6.3 Reducer	☐ #08 Light Yellow ☐ #11 Yellow-Green ☐ #12 Yellow ☐ #21 Orange ☐ #23A Light Red ☐ #25A Red ☐ #38A Dark Blue ☐ #47 Violet ☐ #56 Light Green ☐ #80A Blue ☐ #82A Pale Blue	#15 Amber #29 Dark Red #30 Light Magenta #32 Magenta #44A Blue-Green #46 Deep Blue #57 Medium Green #58 Green #64 Blue-Green
☐ Hand Controller ☐ Wifi Dongle ☐ Smartphone ☐ Tablet	☐ *40mm DeepView (2")*		
☐ Smartphone ☐ Point and Shoot ☐ Webcam ☐ DSLR	☐ *32mm Plossl* ☐ *25mm Celestron Plossl* ☐ *17mm Televue Delos* ☐ *15mm Antares Plossl* ☐ *12mm Omni Plossl* ☐ *10mm Televue Delos* ☐ *08mm Televue Plossl* ☐ *05mm Celestron X-Cel*		
☐ LI-Ion power ☐ Batteries ☐ Powertank	☐ *25mm Antares Plossl* ☐ *15mm Omni Plossl* ☐ *12mm Lighted Reticule*		
☐ Other:	*Other:*		

Object Type:			
☐ Sun ☐ Moon	☐ Planet ☐ Constellation ☐ Single Star	☐ Double Star ☐ Globular Cluster ☐ Open Cluster	☐ Galaxy ☐ Nebula ☐ Other:
Collections: ☐ Messier ☐ Caldwell ☐ NGC	***Right Ascension (Hr:Min:Sec)***	***Declination (Deg:Min:Sec)***	***Constellation/ Region:***

Notes: ☐ Viewing ☐ Imaging

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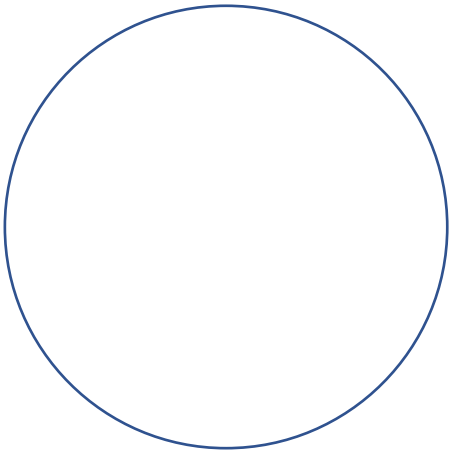
Guests……**Low-Power**……**High-Power**……

Drawing: