



Month			Observer		
Address			Rotations:		
Filters		Telescope			

Date	Time U.T.	Magn	R (10G+F)	G	F	R North	R South	G North	G South	F North	F South	Polar Faculae
1												N []/S []
2												N []/S []
3												N []/S []
4												N []/S []
5												N []/S []
6												N []/S []
7												N []/S []
8												N []/S []
9												N []/S []
10												N []/S []
11												N []/S []
12												N []/S []
13												N []/S []
14												N []/S []
15												N []/S []
16												N []/S []
17												N []/S []
18												N []/S []
19												N []/S []
20												N []/S []
21												N []/S []
22												N []/S []
23												N []/S []
24												N []/S []
25												N []/S []
26												N []/S []
27												N []/S []
28												N []/S []
29												N []/S []
30												N []/S []
31												N []/S []

Notes :

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