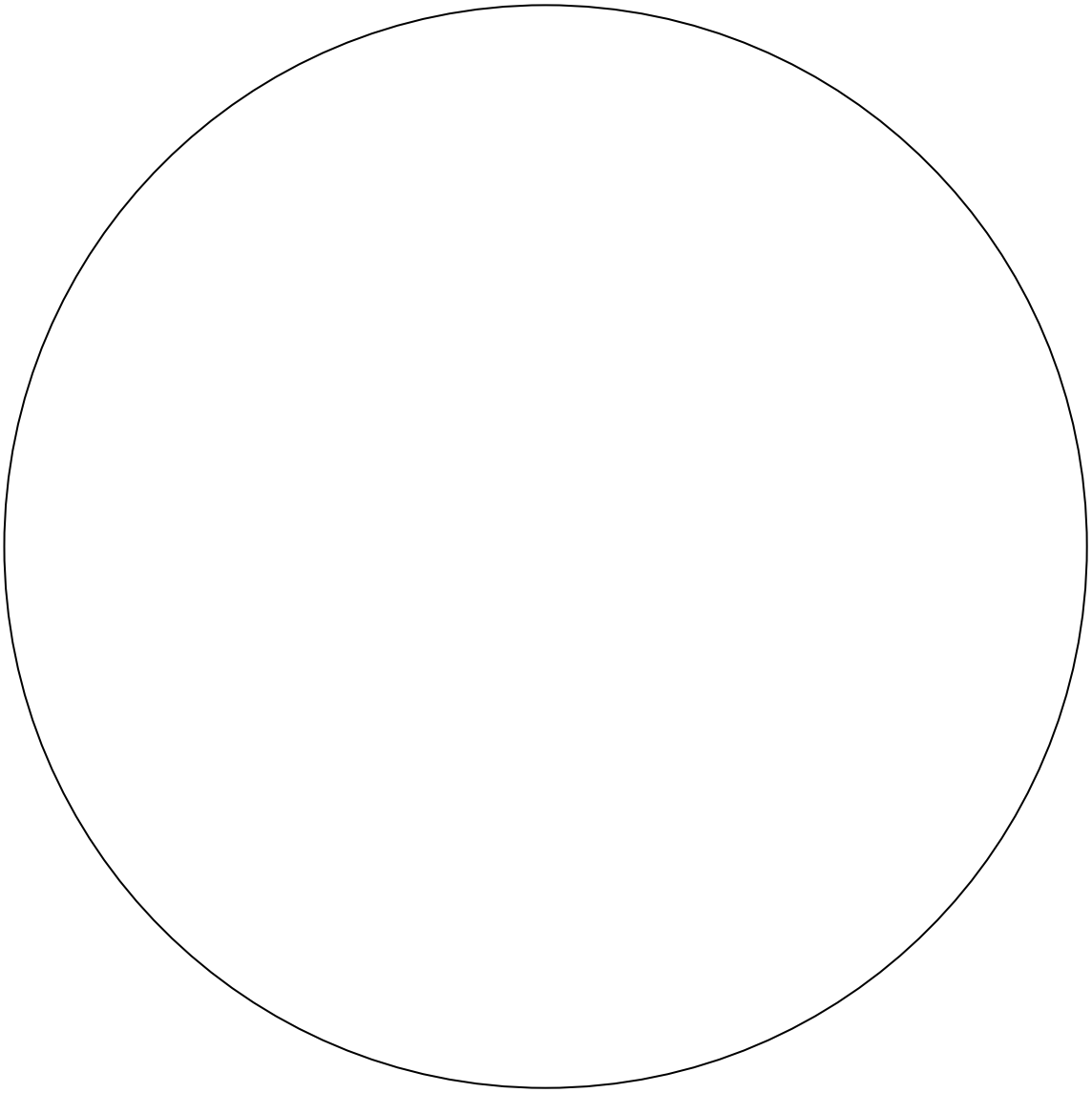

DATE		TIME		OBSERVER	
ROTATION No		SEEING		TRANSPARENCY	
INSTRUMENT		FILTERS			
G (visible groups)		F (visible sunspots)			
G (North)		F (North)			
G (South)		F (South)			
R=10G+F (total)		R(North)		R (South)	
Polar Faculae	N [ ] S [ ]	Observer Address:			

Notes :

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Active Region:	Sunspots:	Faculae: Y / N	Notes:
Active Region:	Sunspots:	Faculae: Y / N	Notes:
Active Region:	Sunspots:	Faculae: Y / N	Notes:
Active Region:	Sunspots:	Faculae: Y / N	Notes:
Active Region:	Sunspots:	Faculae: Y / N	Notes:
Active Region:	Sunspots:	Faculae: Y / N	Notes: