

SOLAR OBSERVING FORM

OBSERVER: \_\_\_\_\_

DATE: \_\_\_\_\_

SITE: \_\_\_\_\_

U. T. TIME: \_\_\_\_\_

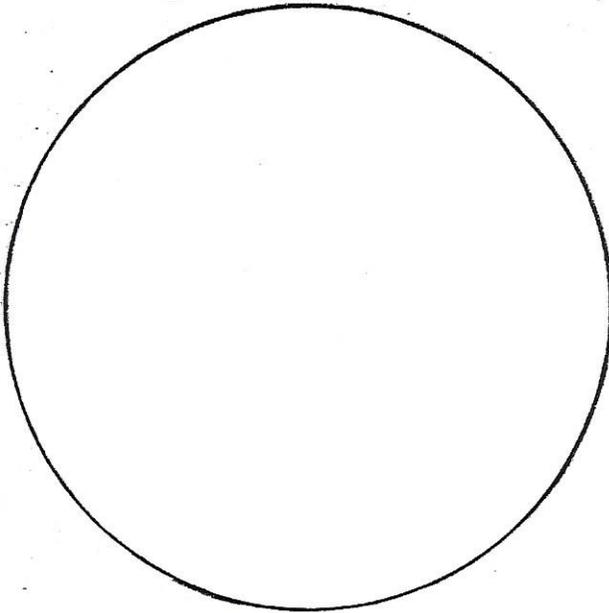
TELESCOPE: \_\_\_\_\_

FILTER: \_\_\_\_\_

EYEPIECE: \_\_\_\_\_

MAGNIFICATION: \_\_\_\_\_

SKY CONDITIONS: (CLOUDS, HAZE, WIND, ETC..) \_\_\_\_\_



COMMENTS:

\_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_  
 \_\_\_\_\_

ZURICH DATA: (G) # GROUPS: \_\_\_\_\_

(N) # SUNSPOTS: \_\_\_\_\_

ZURICH CALC: ((G \* 10) + N) \* K

K = \_\_\_\_\_

RELATIVE SUNSPOT NUMBER (RSN) = \_\_\_\_\_

U. T.		SOLAR - TERRESTRIAL INDICES			CONDITIONS: SOLAR					PAST 24 HOURS GEOMAGNETIC					
DATE	TIME	F	A	K	V	L	M	H	VH	Q	UN	ACT	MIS	MAS	SVS

MAJOR EVENTS: \_\_\_\_\_