

MONTHLY REPORT OF SUNSPOTS OBSERVATION February 2024

KWASAN OBSERVATORY Yamasina Kyoto Japan
 115mm Refractor
 Seeing : 1-5
 OBSERVER : M.Kamobe,M.Teranishi,E.Imatani,Y.Kawabata

Date	Time(U.T.)		N-Hemisphere		S-Hemisphere		Disc Center		Total		10g+f	Seeing	Observer
	h	m	g	f	g	f	g	f	g	f			
1													
2													
3	1	43	4	14	3	11	4	14	7	25	95	2/5	I
4	1	58	4	13	4	19	3	11	8	32	112	3/5	YK
5													
6													
7	2	0	2	4	6	40	3	8	8	44	124	2/5	T
8	1	10	2	6	8	37	4	33	10	43	143	2/5	K
9	2	0	2	2	5	31	4	30	7	33	103	1/5	T
10													
11													
12													
13	1	0	4	32	4	20	3	32	8	52	132	4/5	K
14	4	0	3	22	4	24	4	23	7	46	116	2/5	T
15													
16													
17	3	52	4	9	3	4	2	3	7	13	83	3/5	YK
18													
19													
20													
21													
22													
23													
24	1	15	3	22	2	4	1	19	5	26	76	2/5	I
25													
26	7	0	5	35	2	8	1	24	7	43	113	2/5	K
27													
28	2	0	4	29	3	6	3	15	7	35	105	2/5	T
29													
			Sum	37	188	44	204	32	212		1202		
			(R)	50.7		58.5		48.4			109.3		

Days 11

S:Sugiura
 K: Kamobe
 H:Himoto
A:Anan
 MH:Hagino
 AK:Kwamura
 T:Teranishi
 D:Deguchi
 I:Imatani
 YK:Kawabata