

TABLE OF SUNSPOT GROUPS

JANUARY 1976

Group NO.	Lati- tude	Heliographic Longi- tude	Heliographic																															
			1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
4.5 N3199	3	159																														A1		
N3200	6	91																															* Dec. 31	
S2562	7-8	30-33																														*	83 J2 A1	A1 * Feb.
8.4 S2563	10-13	275-288																															A2 C14 E18 E27 E24 D19 D17 C11 C8 J5 J5 J4 J2	
S2564	4	156																																A1 . . . A1

Remarks,

- . - Cental meridian-passage
- * - Prearrange-day of meridian-passage
- = - Continued group from last manth

Observer

K.Fujimori

TABLE OF SUNSPOT GROUPS

FEBRUARY 1976

Group NO.	Heliographic		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29			
	Latitude	Longitude																																
23.0 N3201	23	4																																
S2565	10-12	90-293								*	A1																							New Cycle
25 S2566	1-3	171-175													D8	-	-	-	J3														325a3 同群	

Remarks,

- . - Cental meridian-passage
- * - Prearrange-day of meridian-passage
- = - Continued group from last manth

Observer
K. Fujimori

TABLE OF SUNSPOT GROUPS
MARCH 1976

Heliographic Group NO.	Latitude	Longitude	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
N3202	3-7	191-203																																	
N3203	6-8	122-127																																	
S2567	2-6	37-46			*																														
S2568	31-33	290-294																																	
S2569	15	300																																	
S2570	9-10	294-297																																	
S2571	5-7	188-194																																	
S2572	4-9	40-48																																	
S2573	7-9	122-126																																	

Remarks,

- . - Central meridian-passage
- * - Prearrange-day of meridian-passage
- = - Continued group from last month

Observer
K. Fujimori

TABLE OF SUNSPOT GROUPS

APRIL 1976

Group NO.	Heliographic																																																		
	Latitude	Longitude	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30																			
N3204	2-7	207-212										J3	J3	-	c5	-	c5	J3	J2	J2	J2	J2																													
4.8 N3205	5-6	140-141															J3	J2	J2	J3	J3	J2		-	J3	-	-	J2	J2																						
N3206	3-6	357-1																																																	
S2572	=		022C20 - H10 W7H5																																																
8.5 S2574	8-10	124-129																																																	
S2575	6-10	37-47																																																	

Remarks,

- . - Central meridian-passage
- * - Prearrange-day of meridian-passage
- = - Continued group from last month

Observer

K.Fujimori

TABLE OF SUNSPOT GROUPS

MAY 1976

Heliographic			MAY 1976																																	
Group NO.	Latitude	Longitude	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31			
9.5 N3207	+1-2	210-213					J3	J3	J3	J2	J2	J3	-	J3	J3	J3	C7	C6																		
N3208	6	143												A1	A1			*																		
S2575	=		D28	D15																																
S2576	9-11	112-114																																		
9.0 S2577	7	58																																		
S2578	8-10	41-42																																		

Remarks,

- . - Central meridian-passage
- * - Prearrange-day of meridian-passage
- = - Continued group from last month

Observer

K. Fujimori

TABLE OF SUNSPOT GROUPS
JUNE 1976

Group NO.	Heliographic																																		
	Latitude	Longitude	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30			
2.4 N3209	2-6	46-56																																	
N3210	1-3	66-71																																	
N3211	0	25																																	
S2579	22-23	230-231						*																											
S2580	(44)	120																																	
S2581	24-25	311-316																																	

TABLE OF SUNSPOT GROUPS

JULY 1976

Group NO.	Heliographic		JULY 1976																																		
	Latitude	Longitude	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31				
22.5321	22-23	225-230					83	--	--	B2																											
S2581	=		J2	J2																															New Cycle		
0.0S2582	(0)	56																																(*) June 27			

Remarks,

- . - Central meridian-passage
- * - Prearrange-day of meridian-passage
- = - Continued group from last month

Observer

K. Fujimori

TABLE OF SUNSPOT GROUPS

AUGUST 1976

Group NO.	Heliographic																																	
	Latitude	Longitude	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	
17.7 N3213	12-16	125-130				H5	H8	H5	H10	H13	-	-	H8	H7	H4	H4																		
N3214	23-25	69-75											C9	B4	C6	C6																		
N3215	14-16	128-130																																
S2583	2-5	14-20																																
7.6 S2584	11-12	261-266											J2	C7	C17	D28	D19	C9	A2															
S2585	78-80	221-222																																

Remarks,

- - Central meridian-passage
- * - Prearrange-day of meridian-passage
- = - Continued group from last month

Observer

K. Fujimori

TABLE OF SUNSPOT GROUPS

Oct. 1976

Group NO.	Heliographic																																				
	Latitude	Longitude	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31				
N3219	=		J2	-	J3	J3	J2	J2	J2																												
N3221	30	125-132	C4	-	D6	C3	J2																														
27-6 N3222	29	30	122-125	*			B3	B3																													
N3223	25	32	182-192																						B4	C22	D15	D27	D24	D19	-	D5	D5				
N3224	22	21	229-231																				*		A2												
S2589	=		J2	-	J4	J2	J2	J2	J2																												
S2590	25	29	280-290									A1	J2	-	D15	D16	D20	D12	E10	-	A1																
S2591	10	261-263										A2	J2	-	J4	A1	A1	B3	A1	-	C4	J2															
23-6 S2592	26, 24	211, 209																																			
S2593	23	184																																			
S2594	28	122																																			
																																					S2589

Remarks,

- . - Central meridian-passage
- * - Prearrange-day of meridian-passage
- = - Continued group from last month

Observer

K. Fujimori

TABLE OF SUNSPOT GROUPS

NOVEMBER 1976

Group NO.	Heliographic																																	
	Latitude	Longitude	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30		
9-5 N3225	8-11	143-148																																
																				J2	C4	C8	-	J2	C5	*	C5	J2	J3	J2	J2	J2	J2	

Remarks,

- . - Cental meridian-passage
- * - Prearrange-day of meridian-passage
- = - Continued group from last manth

Observer

K. Fujimori

TABLE OF SUNSPOT GROUPS

DECEMBER 1976

Group NO.	Heliographic																																				
	Latitude	Longitude	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31				
N3226	22-23	296-298																																			
N3227	2-5	264-269																																			
N3228	9-11	145-149																																			
S2595	25-29	229-236																																			
S2596	25-28	147-150																																			
S2597	19-22	7-21																																			

Remarks,

- . - Cental meridian-passage
- * - Prearrange-day of meridian-passage
- = - Continued group from last month

Observer

K. Fujimori