

TABLE OF SUNSPOT GROUPS

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Latitude	Longitude						
N7033	20-21	328-335	Jan. 4	Jan. 4	Jan. 9		J 3	J 3 - D 9 - D 4
N7034	23-24	305-310	Jan. 5	Jan. 4	Jan. 7		J 3 D 8	- A 3
N7035	6	296	-	Jan. 7	Jan. 7			A 1
N7036	15-16	271-276	Jan. 8	Jan. 7	Jan. 10		D 5	- C 3 J 3
N7037	23-30	202-212	Jan. 13	Jan. 7	Jan. 19	J 2 - J 3 E 8 E 13	- -	- J 6 - - J 2 J 2
N7038	13	178	-	Jan. 10	Jan. 10	A 1		
N7039	17-18	240-241	-	Jan. 11	Jan. 15			J 3 - - - J 2
N7040	12-16	147-151	Jan. 17	Jan. 15	Jan. 22		D 14 - -	C 6 C 5 J 3 J 3 J 2
N7041	17-19	140	-	Jan. 15	Jan. 15		A 3	
N7042	15-19	114-118	Jan. 20	Jan. 15	Jan. 26	J 2 - - C 12 C 8	D 15	D 8 C 5 - - J 2 J 2
N7043	9	117	Jan. 20	Jan. 15	Jan. 20	A 1 - -	A 1	
N7044	12-13	64-68	-	Jan. 18	Jan. 22	J 2 C 9 D 8 D 9 C 11		
N7045	10-12	96-102	Jan. 21	Jan. 21	Jan. 26		D 12	D 18 - - C 5 A 1
N7046	4- 8	67-77	-	Jan. 25	Jan. 29			D 12 D 18 D 19 E 24 E 9
N7047	14	48-51	Jan. 25	Jan. 25	Jan. 25		C 3	
N7048	37	335	-	Jan. 27	Jan. 28	J 2 A 1		
N7049	9-10	304-309	Feb. 2	Jan. 31	Feb. 2		B 6 D 10	
N7050	24-28	285-295	Feb. 3	Jan. 31	Feb. 7		D 9 D 12 D 18	D 17 D 18 D 16 - B 2
S6781	10	334-336	-	Jan. 5	Jan. 5			A 4
S6782	13-17	214-220	-	Jan. 7	Jan. 11		C 3 - C 5 C 6 J 8	
S6783	30-32	195-203	-	Jan. 9	Jan. 11		J 2 D 7 D 8	
S6784	9-15	169-179	Jan. 15	Jan. 9	Jan. 20	J 2 E 12 E 20 - - -	D 62	- - D 41 D 18 C 5
S6785	10-13	238-242	-	Jan. 11	Jan. 15			A 3 - - - C 8
S6786	13-15	188-194	Jan. 14	Jan. 11	Jan. 20			.. - - A 3 B 2 A 2
S6787	19-22	161-168	Jan. 16	Jan. 11	Jan. 19	A 1 - - - D 20	- -	D 13 D 6
S6788	22	233	-	Jan. 15	Jan. 15			A 1
S6789	14-16	227-231	-	Jan. 15	Jan. 15			C 4
S6790	16-18	197-201	-	Jan. 15	Jan. 18			C 7 - - B 3
S6791	15-22	123-135	Jan. 19	Jan. 15	Jan. 25	E 13 - - E 30	E 34	E 26 G 13 D 11 - - J 2
S6792	12	106-109	-	Jan. 18	Jan. 19		C 4 A 1	
S6793	5- 9	154-164	-	Jan. 19	Jan. 22			D 18 D 14 D 15 D 8
S6794	34	50	-	Jan. 20	Jan. 20	A 1		
S6795	23-24	69-73	Jan. 23	Jan. 21	Jan. 27		C 6 B 2	- - D 6 J 2 A 1
S6796	12	97	-	Jan. 22	Jan. 22			A 2
S6797	29	92	Jan. 22	Jan. 22	Jan. 22			A 1
S6798	25-29	14-24	Jan. 27	Jan. 22	Feb. 2		C 7 - - D 11 C 6	C 4 C 12 C 10 - D 7 D 5 D 4
S6799	14-17	71-79	-	Jan. 25	Jan. 27			D 12 C 8 A 2
S6800	13-15	15-21	Jan. 27	Jan. 26	Feb. 1		D 5	C 10 J 3 J 2 - C 3 J 2
S6801	8- 9	305-311	Feb. 1	Jan. 27	Feb. 7	J 2 C 5 C 9 - C 6	C 5	J 2 C 8 J 4 J 5 - J 3
S6802	25	54-57	-	Jan. 29	Jan. 29			D 4
S6803	14-16	336-342	-	Jan. 29	Jan. 29		C 5	

TABLE OF SUNSPOT GROUPS

FEBRUARY 2000

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Latitude	Longitude						
N7051	14	343	-	Feb. 1	Feb. 1			A 1
N7052	19-22	285-293	Feb. 3	Feb. 2	Feb. 8		A 1	A 1 D 8 D15 - D10 C 3
N7053	15	236	-	Feb. 2	Feb. 2	A 1		A 2 D 5 B 3
N7054	23	328-334	-	Feb. 3	Feb. 5			A 1
N7055	17	242	Feb. 7	Feb. 3	Feb. 10	A 1 -		A 1
N7056	23-25	196-205	Feb. 10	Feb. 4	Feb. 14	D 5 E13 - D 9 D 8 D 7	D 7	D11 C10 D 7 C 4
N7057	24-25	260-263	Feb. 5	Feb. 5	Feb. 5		B 3	
N7058	5-	9264-272	-	Feb. 7	Feb. 11			D17 D18 D19 D16 J 3
N7059	27-30	199-205	Feb. 10	Feb. 7	Feb. 11	D12 D18 C17	B 4	A 2
N7060	6	277-281	-	Feb. 9	Feb. 9			B 3
N7061	44-45	224-228	-	Feb. 10	Feb. 11			B 4 A 1
N7062	18	249	-	Feb. 11	Feb. 11			A 1
N7063	18	237	-	Feb. 11	Feb. 11			A 1
N7064	18-19	109-110	Feb. 17	Feb. 11	Feb. 22	J 2 J 2 J 2 J 2 - -	J 3	J 3 J 3 - J 2 J 2
N7065	9	185	-	Feb. 12	Feb. 12			A 1
N7066	31	100	-	Feb. 14	Feb. 14			A 1
N7067	21-25	13-21	Feb. 23	Feb. 18	Mar. 1	J 2 J 2 - J 2 C 3	J 3	- C12 - D10 D 6 C 4 J 2
N7068	18-20	350-358	Feb. 25	Feb. 21	Mar. 2	C 4 D 4 D10 -	D 8	- D13 D 9 D 8 C 6 J 2
N7069	11-13	326-335	Feb. 27	Feb. 22	Mar. 3	A 1 D10 - D24 -	C12	C 7 C13 J 5 C 5 J 3
N7070	11-14	58-61	-	Feb. 23	Feb. 25			A 2 - C 4
N7071	135-36	304-306	Feb. 29	Feb. 25	Mar. 1	J 3 - J 3 J 5	J 4	J 4
N7072	18-22	284-300	Mar. 1	Feb. 25	Mar. 7	F 7 - F12 F 9 F14	F16	F14 E14 - G 6 G 6 C 3
N7073	5	271-273	Mar. 3	Feb. 27	Mar. 5	J 3 J 3 C 5 C 3 A 2	..	- A 1
N7074	14-15	345-349	-	Feb. 29	Mar. 1			A 2 C 3
N7075	8-10	288-291	-	Feb. 29	Feb. 29		B 2	
N7076	18-20	230-239	Mar. 5	Feb. 29	Mar. 7	C 4 D11 D16 C12 -	C 6	C 5 A 3
S6804	33-37	19-22	-	Feb. 1	Feb. 1			C 5
S6805	12-13	242	Feb. 7	Feb. 2	Feb. 8	A 1 A 1 A 1 A 2 -	A 3	A 1
S6806	32-33	218-222	Feb. 8	Feb. 2	Feb. 10	J 2 J 3 C 8 J 6 - C 6	J 3	A 3 B 4
S6807	17-20	273-278	Feb. 4	Feb. 3	Feb. 8		A 4	C 8 A 1 - D13 B 5
S6808	12-16	203-214	Feb. 9	Feb. 3	Feb. 14	J 2 G 4 G 4 - G 7 G 9	G 9	G11 D 9 D 4 D 4 C 3
S6809	10-11	211-212	Feb. 9	Feb. 3	Feb. 12	J 3 J 2 J 3 - J 3 J 4	J 2	J 3 J 2 A 1
S6810	35	272	-	Feb. 5	Feb. 5			A 1
S6811	11	249	-	Feb. 7	Feb. 7			A 1
S6812	19	243	-	Feb. 7	Feb. 7			A 2
S6813	4-6	167-169	Feb. 12	Feb. 7	Feb. 18	J 2 J 2 J 2 J 3 J 3	J 2	J 2 J 2 - - J 2 J 2
S6814	13-14	143-146	-	Feb. 8	Feb. 11	J 2 C 3 J 2 A 2		
S6815	20	219	-	Feb. 9	Feb. 9			A 1
S6816	14-16	167-169	Feb. 12	Feb. 9	Feb. 18	C 5 B 2 A 1	C 9	D11 C10 - - D11 J 4
S6817	21-23	164-172	Feb. 12	Feb. 9	Feb. 17	B 4 D14 D14	C14	C 5 J 4 - - J 2
S6818	24-26	218-220	-	Feb. 10	Feb. 10			A 2
S6819	23-24	108-120	-	Feb. 10	Feb. 14	J 2 C 5 C 6 D 7 E 9		
S6820	13-16	180-185	Feb. 11	Feb. 11	Feb. 14		J 4	J 3 B 5 C14
S6821	18	171	-	Feb. 11	Feb. 11			A 1
S6822	4-5	159-160	-	Feb. 11	Feb. 12			A 2 A 3
S6823	25-27	95-98	Feb. 18	Feb. 12	Feb. 18	C 6 D 7 D10 - - A 2	A 1	A 1
S6824	10	161	Feb. 13	Feb. 13	Feb. 13			A 1
S6825	13	165	-	Feb. 14	Feb. 14			A 1
S6826	17-18	81-85	-	Feb. 14	Feb. 14	C 3		
S6827	24-26	148-152	-	Feb. 17	Feb. 19			D 6 J 2 J 2
S6828	20-23	113-124	-	Feb. 17	Feb. 22			D18 E29 E17 - E13 C 9
S6829	8	82-85	-	Feb. 17	Feb. 17			B 2
S6830	20-22	66-75	Feb. 19	Feb. 17	Feb. 25	D 7 C 6	C 4	- D12 D22 D19 - A 1
S6831	12-13	61-66	-	Feb. 17	Feb. 19	D 8 D 8 A 2		
S6832	16-19	109-124	-	Feb. 18	Feb. 23			C 9 D25 - E28 E21 J 3
S6833	13-17	324-334	Feb. 27	Feb. 21	Mar. 5	J 2 D11 D18 - E27 -	E46	E42 E38 D26 E22 E17 - C 3
S6834	10-11	103-105	-	Feb. 22	Feb. 22			J 4
S6835	12-14	346-350	Feb. 26	Feb. 25	Mar. 3		D 8	- D 9 D13 D11 D11 B 6 C 5
S6836	9-11	317-320	-	Feb. 25	Feb. 27			C 4 A 2
S6837	12	298	-	Feb. 25	Feb. 25	A 1		
S6838	12-19	265-283	Mar. 2	Feb. 25	Mar. 8	D 9 - H33 H44 H47 H52	H52	H39 - C42 H35 F27 C12
S6839	18-19	360-3	-	Feb. 27	Feb. 27			C 4
S6840	33-34	16-21	-	Feb. 29	Feb. 29			B 2
S6841	19	6	-	Feb. 29	Feb. 29			A 1
S6842	11-12	325-329	-	Feb. 29	Mar. 3			A 1 A 4 C 5 C 4

TABLE OF SUNSPOT GROUPS

MARCH 2000

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Latitude	Longitude						
N7077	37	295	-	Mar. 2	Mar. 2		A 1	
N7078	10	270	-	Mar. 2	Mar. 2		A 2	
N7079	25-27	192-203	Mar. 8	Mar. 7	Mar.14		J 3 A 2	C 5 C15 - E12 E 8 J 3
N7080	21-23	194-201	Mar. 8	Mar.10	Mar.14			C 9 - D14 D 7 J 3
N7081	8-15	65-76	Mar.18	Mar.12	Mar.24	D 6 D 8 D13 - - -	-	D61 E67 E41 E32 E24 C10
N7082	11	154-157	-	Mar.14	Mar.14			D 4
N7083	18-21	38-47	Mar.20	Mar.19	Mar.24		C15 D20	D17 D25 D21 D22
N7084	21-23	9-11	Mar.22	Mar.19	Mar.27	J 3 J 3 J 3	J 4	J 3 J 2 - - J 2
N7085	9-12	350- 1	Mar.23	Mar.19	Mar.27	C14 D19 D19 C15	C20	C16 - - C 6
N7086	30-33	57-69	-	Mar.20	Mar.24			D12 D18 E18 E12 E 9
N7087	17	7	-	Mar.20	Mar.20	A 1		
N7088	15-19	351- 2	Mar.23	Mar.20	Mar.27	A 1	D 5	D12 - - E16
N7089	23	337-343	-	Mar.20	Mar.24	A 1 A 1 .. B 4 A 3		
N7090	13-14	324-328	-	Mar.21	Mar.22	J 2 C 4		
N7091	8-12	286-295	Mar.29	Mar.23	Apr. 4	J 2 J 3 - - D26 - -	-	D29 D26 D21 - - D 8 J 2
N7092	19-22	280-289	Mar.29	Mar.24	Apr. 1	J 2 - - C 7 - -	-	C 5 J 2 J 2
N7093	16-20	262-272	Mar.30	Mar.27	Apr. 6	A 3 - - -	D 7	C 9 D11 - - D18 E22 - - J 4
N7094	22	250-251	-	Mar.27	Mar.27	A 2		
N7095	12-13	192-200	-	Mar.30	Apr. 4	J 2 J 2 J 2 - - A 3 C 6		
N7096	21-25	194-198	Apr. 5	Mar.31	Apr. 8	J 3 C 9 - - C12 C12	-	C 8 C 6 C 4
S6843	12	298	Mar. 1	Mar. 1	Mar. 2		A 1	A 1
S6844	35-37	293-301	-	Mar. 2	Mar. 7			C 4 D 8 - - D 6 C 3 J 2
S6845	13-18	223-237	Mar. 6	Mar. 2	Mar.10	A 1 .. - D25	D25	E26 E26 E27 E26
S6846	11-14	193-204	Mar. 8	Mar. 3	Mar.14	B 4 - D16 D31 D31	E29	E26 E20 - - E19 D10 C 6
S6847	9-12	223-226	Mar. 6	Mar. 6	Mar.10		A 5	C14 C 8 J 2 J 2
S6848	12-13	157-164	Mar.11	Mar. 6	Mar.14	C 4 D 5 C 3 J 2 C 4	-	C 4 C 3 A 1
S6849	12-13	180-184	Mar. 9	Mar. 7	Mar.12	D 5 D 9	J 2	J 2 - - A 4
S6850	14-17	169-175	Mar.10	Mar. 7	Mar.13	C 5 C 6 C 5	C 7	- - J 2 A 1
S6851	16-18	143-145	Mar.12	Mar. 7	Mar.13	J 2 J 3 J 4 A 3 -	J 3	A 4
S6852	6- 7	171-172	Mar.10	Mar. 8	Mar.10	A 2 J 6	A 3	
S6853	11-21	116-130	Mar.14	Mar. 8	Mar.20	H10 H22 H28 - - H43 H54	H57	- - - - - D15 D 9
S6854	15	189	Mar. 9	Mar. 9	Mar. 9		A 2	
S6855	9-11	182-188	Mar. 9	Mar. 9	Mar.14		D 8	C10 - - C 7 C12 C 4
S6856	19-20	107-109	-	Mar. 9	Mar.14	J 2 J 3 - - J 3 A 3 A 1		
S6857	25-28	72-77	Mar.18	Mar.12	Mar.22	J 2 J 3 D 4 - - -	-	C 9 J 3 .. A 1
S6858	14-18	39-51	Mar.20	Mar.19	Mar.24		D27 E34	E33 E25 E17 E12
S6859	13-21	315-324	Mar.26	Mar.21	Mar.30	J 3 D18 D23 D32 - -	-	D32 - - C 4
S6860	24-26	322-327	-	Mar.22	Mar.24	A 2 D 5 D 5		
S6861	8-12	9-17	-	Mar.23	Mar.27			A 3 D13 - - - D10
S6862	13-19	277-287	Mar.29	Mar.24	Apr. 4	J 2 - - D22 - -	-	D29 D22 D13 - - J 3 A 1
S6863	24	277	-	Mar.24	Mar.24	A 1		
S6864	9-10	276-277	Mar.30	Mar.24	Mar.30	A 1 - - - A 3 - -	A 2	
S6865	24	319	-	Mar.27	Mar.27			A 1
S6866	12-15	266-274	Mar.30	Mar.27	Apr. 4	C 8 - - -	C14	D12 C17 - - D10 D 7
S6867	11-14	239-246	Apr. 1	Mar.27	Apr. 7	J 2 - - - J 2 J 3	C 9	- - C 8 C 8 - - D 7 A 2
S6868	6- 7	239-245	Apr. 1	Mar.30	Apr. 6	D13 C17	D15	- - C12 J 5 - - J 3
S6869	11-17	201-208	Apr. 4	Mar.30	Apr. 8	D17 C26 C31 - - C37	D33	- - D22 C11 C 6
S6870	6- 8	209-210	-	Mar.30	Apr. 3	J 7 J 5 J 2 - - A 2		
S6871	21-22	274-279	-	Mar.31	Apr. 1			J 4 C 5
S6872	10-12	230-234	Apr. 2	Mar.31	Apr. 4	J 3 C 5	-	C 3 J 2

TABLE OF SUNSPOT GROUPS
APRIL 2000

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side					C.M.	W-Side					
	Latitude	Longitude															
N7097	21-22	225-233	Apr. 2	Apr. 1	Apr. 8						D 8	-	D10 D 8	-	J 3 J 2 J 2		
N7098	23	211	-	Apr. 1	Apr. 1						A 1						
N7099	8	164-166	Apr. 7	Apr. 3	Apr. 8			J 2 J 3	-	J 3	J 4	C 4					
N7100	18	274	-	Apr. 6	Apr. 6										A 1		
N7101	10-13	80-83	Apr. 13	Apr. 8	Apr. 18			D 4	-	-	C 3 C 3	C 4	J 3	-	C11 J 4 J 2		
N7102	12-15	66-73	Apr. 14	Apr. 11	Apr. 14					J 2 C 7	D 5	C 3					
N7103	30	48-57	Apr. 16	Apr. 11	Apr. 16			C 4 C 5	C 6	J 2	-	B 3					
N7104	15-17	35-41	-	Apr. 11	Apr. 16			A 1 B 3	J 3 J 2	-	B 2						
N7105	18-20	89-98	-	Apr. 14	Apr. 17									C 8	-	D 9 J 3	
N7106	23	2	Apr. 19	Apr. 14	Apr. 24			J 2	-	C 3 J 2	J 2	-	-	-	J 2 J 2 J 2		
N7107	13-16	3-6	Apr. 19	Apr. 14	Apr. 24			J 2	-	J 3 A 5	D15	-	-	-	J 9 J 3 A 2		
N7108	30-31	43-44	Apr. 16	Apr. 16	Apr. 17							A 2	A 3				
N7109	32-33	15-19	Apr. 18	Apr. 17	Apr. 18						C 6	D 5					
N7110	19	350	-	Apr. 17	Apr. 17			A 1									
N7111	132-35	321-332	Apr. 22	Apr. 22	Apr. 28							C14	E18 E25	E18	-	G 8 J 2	
N7112	20-23	289-303	Apr. 24	Apr. 22	Apr. 29					E17 E17	E25	F23	-	G 8 G 9	J 3		
N7113	12	287	Apr. 25	Apr. 22	Apr. 25					J 4 J 3	J 2	J 2					
N7114	15-22	256-270	Apr. 27	Apr. 22	May 3			E11 E18	F31 F32	-	E23	E21 E24	-	G15 G16	H 7		
N7115	19-21	327-334	-	Apr. 23	Apr. 27							D11	D15	D13	-	J 4	
N7116	21	272	-	Apr. 28	Apr. 28								A 1				
N7117	18-20	230-237	Apr. 29	Apr. 28	May 4					A 5	D 9	-	-	C11 C 8	C 6 B 5		
N1118	21	194	-	Apr. 28	Apr. 29			A 1	A 1								
S6873	17-19	159-169	Apr. 7	Apr. 3	Apr. 8					D 6 D 7	-	C 9	A 3	A 1			
S6874	10-18	125-135	Apr. 10	Apr. 4	Apr. 14			D 5	-	D10 C18	C39	-	-	C31 D27	D19 D 5		
S6875	17-18	96-107	Apr. 12	Apr. 6	Apr. 17			J 2 C 4	D 6	-	-	C11	C 7	C 7 J 3	-	J 3 J 3	
S6876	23	160	Apr. 7	Apr. 7	Apr. 8								A 1	A 1			
S6877	22	109	-	Apr. 7	Apr. 8					A 1	J 2						
S6878	16	118	Apr. 11	Apr. 11	Apr. 11								A 1				
S6879	15-18	59-69	Apr. 15	Apr. 11	Apr. 17					C 5 D 9	D11 D 7	-	C10	J 5			
S6880	13-17	56-59	Apr. 15	Apr. 11	Apr. 18					J 4 J 5	J 5 C 6	-	C 6	D 5 J 2			
S6881	19-22	24-38	Apr. 17	Apr. 11	Apr. 23			C 3 E 7	E12 E10	-	E19	E22	E13	-	-	E 9 D 4	
S6882	24	103	Apr. 12	Apr. 12	Apr. 12								A 1				
S6883	23-24	71-72	-	Apr. 13	Apr. 13						A 4						
S6884	14-17	313-320	Apr. 23	Apr. 18	Apr. 29			J 2	-	-	-	A 4	D11	D11 D 9	-	A 2 B 4 B 2	
S6885	11-13	305-307	Apr. 24	Apr. 18	Apr. 27			J 2	-	-	-	A 3 A 3	A 2	A 1	-	A 1	
S6886	11-13	328-333	Apr. 22	Apr. 22	Apr. 27								D10	D10 D 9	D 8	-	D 7
S6887	15	328	Apr. 22	Apr. 22	Apr. 22								A 2				
S6888	10-16	257-270	Apr. 27	Apr. 22	May 3			E24 E41	E50 E50	-	E55	E59 E42	-	H21 H12	D 8		
S6889	21-22	338-340	-	Apr. 23	Apr. 24									A 2	J 2		
S6890	14-17	287-293	Apr. 25	Apr. 24	Apr. 25						A 1	B 3					
S6891	25	256	-	Apr. 24	Apr. 24					A 1							
S6892	13	272	-	Apr. 27	Apr. 27								A 2				
S6893	20	315	-	Apr. 28	Apr. 28										A 1		
S6894	13-14	243-247	Apr. 28	Apr. 28	May 3							A 2	D 8	-	C 6 C 3 J 3		
S6895	10-12	233-239	Apr. 29	Apr. 28	May 4						D13	D16	-	C 9 J 5	J 3 J 2		
S6896	15-17	165-170	May 4	Apr. 28	May 9			A 1 J 2	-	J 2 C 3	C 4	C 5	-	C 9	-	B 4 A 2	
S6897	20	229	Apr. 29	Apr. 29	Apr. 29								A 1				

TABLE OF SUNSPOT GROUPS

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	MAY 2000		C.M.	W-Side
	Latitude	Longitude				E-Side			
N7119	23-25	102-107	May 9	May 4	May 9	B 5 - J 3 - B 9	A 4		
N7120	15-18	80-85	May 10	May 8	May 16	D12 C 9	C21	- - - D 8 - C 8	
N7121	10-18	57-66	May 12	May 8	May 18	D 9 C18 C17 -	-	- D39 - C 9 - J 2	
N7122	10-11	109-112	-	May 9	May 9		A 4		
N7123	14-17	34-38	May 14	May 9	May 14	J 3 C 7 - - -	J 3		
N7124	10-12	81-85	May 10	May 10	May 16		C 9	- - - A 1 - A 1	
N7125	10-11	15-21	-	May 10	May 14	J 2 - - - C 6			
N7126	6- 9	25-29	-	May 14	May 14		B 4		
N7127	19-21	332-339	-	May 14	May 16	D 8 - C 6			
N7128	16	45	-	May 16	May 16			A 1	
N7129	9-14	313-318	May 20	May 16	May 26	C10 - D11 -	-	H20 H22 H24 D27 D15 D 6	
N7130	15-23	298-313	May 21	May 16	May 26	E18 - E40 -	-	E56 E42 E29 E24 E17 D 9	
N7131	7-21	328-333	-	May 21	May 22			B 9 A 2	
N7132	18-23	264-273	May 24	May 21	May 28	C14 C15 C17	C 6	J 4 A 2 - A 1	
N7133	14-20	253-265	May 24	May 21	May 30	J 4 C 5 J 4	J 3	C 5 C15 - D 9 C 7 J 5	
N7134	6	320	-	May 22	May 22			A 1	
N7135	24-27	261-266	May 24	May 22	May 28	A 1 ..	A 5	D 7 D 9 - J 2	
N7136	15-18	270-274	May 23	May 23	May 26		A 1	.. C 9 J 3	
N7137	13	265	May 24	May 23	May 24		A 1	A 1	
N7138	25	210	May 28	May 23	May 28	A 1 J 2 J 2 A 1 -	A 1		
N7139	3- 4	209-213	May 28	May 28	May 30		C 6	C 6 B 3	
N7140	3-	184-187	May 30	May 28	May 30	A 1 D 5	A 1		
S6898	19-22	167-173	May 4	May 1	May 6	D 7 C 4 B 7	C13	- A 1	
S6899	18-19	153-157	-	May 4	May 4	C 7			
S6900	13	136-139	May 6	May 6	May 6		B 3		
S6901	16-18	100-105	-	May 6	May 6	B 4			
S6902	24-26	150-156	-	May 9	May 10			A 2 C 6	
S6903	18-24	81-89	May 10	May 9	May 16	B 5	C16	- - - D18 - D12	
S6904	21	24	-	May 14	May 14		A 1		
S6905	15-16	5- 6	-	May 14	May 14	J 3			
S6906	17-23	338-351	May 18	May 14	May 24	E39 - E57 -	E62	- - D52 D36 C21 D 8	
S6907	12-13	340-345	-	May 14	May 16	D 7 - C 7			
S6908	10-14	325-335	May 19	May 14	May 25	D20 - D40 - D38	-	- D40 D32 D31 C16 B 8	
S6909	17-18	52-55	-	May 16	May 16			C 4	
S6910	20	30-31	-	May 16	May 16			A 2	
S6911	11-12	55-61	-	May 18	May 18			B 5	
S6912	39-41	334-335	-	May 18	May 18	J 3			
S6913	30	299	-	May 18	May 18	A 1			
S6914	13-16	263-268	May 24	May 18	May 26	J 2 - - C 3 C 4 C 5	J 2	C 3 A 1	
S6915	26-27	303	May 21	May 21	May 21		A 2		
S6916	3- 6	11-13	-	May 22	May 22			A 2	
S6917	19	268	-	May 22	May 23				
S6918	20-21	236-244	May 26	May 25	May 30	A 1 A 1			
S6919	10-14	167-182	May 31	May 25	Jun. 6	C10 E15 - F23 F22 F33	C 8	- D13 D11 C 9	
S6920	33-37	260-270	-	May 26	May 30			E33 G15 - G10 H 2 J 2	
S6921	20	271	-	May 28	May 28			J 2 - D11 E10 C 3	
S6922	19-20	139-140	Jun. 2	May 28	Jun. 2	A 1 J 5 J 4 - J 3	A 1	A 1	
S6923	2- 3	199-203	May 29	May 29	Jun. 2		A 2	C 7 - D 6 B 2	
S6924	15	163	-	May 30	May 30	A 1			

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Group NO.	Helicographic		C.M. Passage	JUNE 2000		E-Side	C.M.	W-Side
	Latitude	Longitude		First Obs.	Last obs.			
N7141	16-17	226-231	-	Jun. 1	Jun. 1			C 3
N7142	22-23	146-150	Jun. 2	Jun. 1	Jun. 4			
N7143	7- 8	125-126	Jun. 3	Jun. 1	Jun. 4		C 6 B 3 - B 3	
N7144	16	83	Jun. 7	Jun. 1	Jun. 7	A 1 J 2 - J 2 J 2 J 2	J 2	A 2
N7145	18-25	67-83	Jun. 7	Jun. 1	Jun. 14	H 4 D13 - E33 E44 F41	E46	- - - - - J 2
N7146	16-17	191-194	-	Jun. 4	Jun. 4			B 3
N7147	11-12	66-71	-	Jun. 4	Jun. 5	B 6 A 2		
N7148	12-13	119-124	-	Jun. 5	Jun. 7		A 3 C 5 D10	
N7149	21-26	6-25	Jun. 11	Jun. 5	Jun. 18	J 2 G 6 E15 - - -	- - -	C32 C23 C17 - A 1
N7150	14-16	45-51	-	Jun. 14	Jun. 16			C 6 C 4 A 1
N7151	16-18	24-33	-	Jun. 14	Jun. 16			D14 D12 D 6
N7152	7- 8	25-30	-	Jun. 14	Jun. 16			D14 C 5 A 1
N7153	24	351	Jun. 14	Jun. 14	Jun. 14		A 1	
N7154	19-21	337-346	Jun. 14	Jun. 14	Jun. 18		D16	D12 D 6 - J 2
N7155	17-20	303-307	Jun. 17	Jun. 14	Jun. 20		C 7 C 7 C 7	- J 4 J 4 C 7
N7156	19-25	275-291	Jun. 19	Jun. 14	Jun. 20	E25 E28 F42 - F55	F54 F50	
N7157	17-23	248-258	Jun. 21	Jun. 15	Jun. 26	D 9 D20 - D22 D36 D38	- - -	J 5 J 2
N7158	6- 9	319-328	Jun. 16	Jun. 16	Jun. 16		A 1	
N7159	18	237	-	Jun. 18	Jun. 20	J 2 J 2 A 1		
N7160	23	301	-	Jun. 19	Jun. 19			A 1
N7161	25	254-255	-	Jun. 19	Jun. 20		A 3 A 3	
N7162	4	227	-	Jun. 19	Jun. 20	A 1 A 1		
N7163	16	211	-	Jun. 20	Jun. 20	A 1		
N7164	11-15	192-205	Jun. 25	Jun. 20	Jul. 2	J 2 - - - -	D17	D25 - - - C 6 C 5 J 2
N7165	15-17	187-190	Jun. 26	Jun. 25	Jun. 26		C 8 B 5	
N7166	19-20	174-175	Jun. 27	Jun. 25	Jul. 3		J 5 J 4	- - - J 2 J 2 J 2 J 2
N7167	13-15	155-160	Jun. 28	Jun. 25	Jul. 4	J 2 C 3 -	-	C 4 C 3 C 4 J 2 J 2
N7168	24-27	130-142	Jun. 30	Jun. 30	Jul. 6		D 9	E15 C 5 B 5 B 3 A 1 A 1
N7169	11-14	61-66	Jul. 5	Jul. 30	Jul. 8	C 5 C 9 C13 C12 C 9	C 9	C 6 - B 3
N7170	21-23	60-64	-	Jun. 30	Jul. 5	J 2 J 2 J 3 C 7 J 2 A 1		
S6925	9-11	137-145	Jun. 2	Jun. 2	Jun. 7		D 8	- D14 D 9 D 5 C 4
S6926	30-32	144-150	-	Jun. 4	Jun. 7			D 4 D11 C 8 C 8
S6927	13-16	136-143	-	Jun. 6	Jun. 7			D 9 D13
S6928	9-10	16-17	Jun. 12	Jun. 6	Jun. 16	J 2 J 2 - - - -	- - -	J 2 J 2 J 3
S6929	15-16	57-60	-	Jun. 7	Jun. 7		D 8	
S6930	19	58	-	Jun. 14	Jun. 14			A 1
S6931	17	40-45	-	Jun. 14	Jun. 16			J 2 C 4 J 2
S6932	18-22	339-343	Jun. 14	Jun. 14	Jun. 20		D 6	D 9 D 8 - J 3 J 3 J 3
S6933	23	332	-	Jun. 14	Jun. 14		A 1	
S6934	12-15	318-322	Jun. 16	Jun. 14	Jun. 16		B 4 B 5	A 1
S6935	25-28	293-300	Jun. 18	Jun. 15	Jun. 20	B 3 .. -	..	C 4 D15
S6936	14-15	25-28	-	Jun. 16	Jun. 16			C 9
S6937	12-15	289-295	Jun. 18	Jun. 18	Jun. 20		C 7	C 9 C 7
S6938	23-25	285-286	-	Jun. 18	Jun. 18		J 3	
S6939	34-36	242-250	Jun. 22	Jun. 18	Jun. 26	C 7 C 5 A 2 -	- - -	J 3 A 1
S6940	33-36	233-240	-	Jun. 25	Jun. 26			D11 C 4
S6941	12-15	228-236	-	Jun. 25	Jun. 26			D17 D25
S6942	11-13	175-177	Jun. 27	Jun. 25	Jul. 3	J 2 J 4	- - -	J 2 J 2 J 2 J 2
S6943	30	142-144	Jun. 29	Jun. 25	Jul. 2	A 2 A 1 - -	- ..	A 2 A 1
S6944	12-13	133-134	Jun. 30	Jun. 25	Jul. 6	J 3 J 2 - - -	J 2	J 2 J 3 J 2 J 2 J 2 J 2
S6945	13-17	112-121	Jul. 1	Jun. 26	Jul. 6	D 8 - - -	D18	C26 C22 C18 C 8 J 7 J 4
S6946	18-20	63-65	Jul. 5	Jun. 30	Jul. 11	J 2 J 2 J 2 J 2 J 3	J 3	J 4 - J 2 J 2 J 2 J 2

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Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	JULY 2000														
	Latitude	Longitude				E-Side					C.M.	W-Side								
N7171	14-16	46-54	Jul. 6	Jul. 1	Jul.12	A 1	B 3	-	A 1 C 4 D 4											
N7172	16-12	24-38	Jul. 8	Jul. 2	Jul.14	J 2 J 2 C 9	D26 D35	-	E47	E40 E41 E34	F27	-	G 8							
N7173	12	350-357	Jul.11	Jul. 5	Jul.11	A 1 A 1 - ..	B 2 B 7		A 1											
N7174	22	78-84	-	Jul. 6	Jul. 9						B 6 -	D 9 B 2								
N7175	15	65	-	Jul. 6	Jul. 6						A 1									
N7176	6	338	-	Jul. 8	Jul. 8															
N7177	14-24	302-321	Jul.14	Jul. 8	Jul.19	F21 F32 F39	F52 F56	-	F67	-	C66 E42	D31 E18								
N7178	14-15	355-356	Jul.10	Jul. 9	Jul.10				A 3	A 1										
N7179	19-22	292-296	-	Jul. 9	Jul.14	A 1 J 2	J 2 C 5	-	B 3											
N7180	13	18	-	Jul.10	Jul.10						A 1									
N7181	25-27	283-292	Jul.16	Jul.10	Jul.17	J 2 J 2 J 2	-	J 2	-	C 6	B 2									
N7182	2-5	269-278	Jul.17	Jul.11	Jul.23	D 4 D 8	-	D12	-	C10	C 9	J 3 J 2	-	J 3 J 2 J 2						
N7183	23-25	275-277	-	Jul.14	Jul.21				A 4	-	-	A 1						
N7184	11-17	249-263	Jul.18	Jul.14	Jul.23				D17	-	D34 D30	E25	E21	-	E30 E10	B 4				
N7185	12	247	-	Jul.14	Jul.17	A 2	-	A 1 J 2												
N7186	19-21	266-275	Jul.17	Jul.16	Jul.23					C18	D21	D23 D16	-	C11 J 4 J 3						
N7187	19-25	241-256	Jul.18	Jul.16	Jul.24				A 1 ..	D14	D 9	-	D15 C13	G12 E 6						
N7188	8-14	192-214	Jul.22	Jul.16	Jul.29	A 3 E18	F23 F36	-	F45	G46	F60 G48	-	-	-	-	-	J 2			
N7189	18-22	285-291	-	Jul.17	Jul.21						C17	D11 D10	-	J 2						
N7190	4-9	164-176	Jul.24	Jul.19	Jul.30	D12	-	D19 D19	E35	E30	-	-	-	C15 C 9						
N7191	13-14	158-159	Jul.25	Jul.21	Aug. 1	J 2 J 2	J 2 J 2		J 2	-	-	-	-	J 2 J 2 J 2 J 2						
N7192	18	195	-	Jul.22	Jul.22					A 1										
N7193	8-11	110-118	Jul.29	Jul.29	Aug. 4						D14	D18 D16	D 8	-	D 5 A 1					
N7194	15-18	50-53	Aug. 3	Jul.29	Aug. 9	J 2 J 2	J 2 C 5	-	J 2		J 2 J 2 J 2	-	J 2 J 2							
S6947	5	189	-	Jul. 1	Jul. 2															A 1 J 2
S6948	15-22	42-52	Jul. 7	Jul. 1	Jul.12	A 3 C14	D19 D25	D27 D37	-	D47	D40 D30	D17 C 4								
S6949	12	41-42	-	Jul. 2	Jul. 6	J 2 J 2	J 4 J 3	J 3												
S6950	7	151	-	Jul. 3	Jul. 3															A 1
S6951	15	133-136	-	Jul. 4	Jul. 4															B 2
S6952	17-22	9-20	Jul. 9	Jul. 5	Jul.14	A 1 B 8	-	D22	E22	E20 E29	E21	-	E13							
S6953	15-19	24-40	Jul. 8	Jul. 8	Jul.14					D17	E22 E37	E38 F28	-	D 9						
S6954	20-23	332-337	Jul.12	Jul. 8	Jul.14	J 2 J 3	J 2 J 2		C 4	-	A 1									
S6955	12-13	320-327	Jul.13	Jul. 8	Jul.14	A 2 B 5	A 4 A 5 ..		-	A 1										
S6956	25-26	298-299	Jul.15	Jul. 9	Jul.21	J 2 J 2	J 2 J 2	-	J 3	-	J 2 J 2 J 2 J 2	-	J 2							
S6957	11-12	302-312	Jul.14	Jul.12	Jul.19				A 3	-	C13	-	C 7	D10 D 9 D 4						
S6958	7-16	228-243	Jul.20	Jul.14	Jul.24	J 2	-	C16 D30	E46 E70	-	E90 E62	E63 E36								
S6959	3-7	206-210	Jul.22	Jul.16	Jul.24	J 2 C 6	C 5 C 5	-	J 3	J 2	J 2 J 3									
S6960	23-25	272-276	Jul.17	Jul.17	Jul.19						C 4	B 4 C 4								
S6961	21-23	196-199	Jul.22	Jul.17	Jul.24	J 2 J 2	J 2	-	C 4	J 2	C 4 J 2									
S6962	11	255	Jul.18	Jul.18	Jul.18						A 1									
S6963	18-20	227-229	Jul.20	Jul.19	Jul.23						C 7	-	C 8 J 3	A 3						
S6964	10-12	173-175	Jul.24	Jul.19	Jul.29	J 3	-	J 4 J 6	C12	J 8	-	-	-	A 1						
S6965	29-30	122-132	Jul.28	Jul.22	Aug. 1	J 2 C 3	D 8	-	-	-	C 4	J 2 J 2 J 2								
S6966	14	128	-	Jul.23	Jul.24	J 2 J 2														
S6967	10-11	144-148	-	Jul.29	Jul.31															B 6 C 3 A 1
S6968	12	133	-	Jul.29	Jul.29															A 1
S6969	16-20	59-66	Aug. 2	Jul.29	Aug. 6	J 2 J 2	J 2 D12		-	C 8	C 4 J 3 J 2									
S6970	12-19	27-41	Aug. 4	Jul.29	Aug. 8	J 2 G 5	E15 E14	-	C14	C 9	C10 C 4	-	A 1							
S6971	16	103	Jul.30	Jul.30	Jul.30						A 1									
S6972	5-7	61-66	Aug. 2	Jul.30	Aug. 3															
S6973	17-18	12-20	Aug. 5	Jul.30	Aug.10	A 1 J 4	C 5	-	J 4 J 3	D14	D17	-	D 8 C11	C 7						

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AUGUST 2000

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side			C.M.	W-Side		
	Latitude	Longitude										
N7195	10	40	Aug. 3	Aug. 1	Aug. 4		A 3	-	J 2	J 2		
N7196	13	64	-	Aug. 3	Aug. 3					A 1		
N7197	15-16	26-29	Aug. 4	Aug. 3	Aug. 10			B 3	- J 2
N7198	10-15	325-336	Aug. 8	Aug. 3	Aug. 15		J 2 J 3	D33 D23	-	D30	D20 C20	- D10 D 8 C 6 J 2
N7199	14	56	-	Aug. 4	Aug. 4					A 2		
N7200	15-20	307-318	Aug. 10	Aug. 4	Aug. 16		J 2 D 7	D 9 - C 4 C 9		C 6	- J 2 J 2 J 2 J 2 J 2	
N7201	18-20	34-40	-	Aug. 5	Aug. 5					B 3		
N7202	18	12-14	Aug. 5	Aug. 5	Aug. 5					A 3		
N7203	13	311	-	Aug. 6	Aug. 6		A 1					
N7204	20-23	293-300	Aug. 11	Aug. 6	Aug. 16		A 1	- D17 D15 D18	-	C 6 J 2	J 2 C 3 J 2	
N7205	12-13	24-26	-	Aug. 8	Aug. 8						A 2	
N7206	19	289	-	Aug. 8	Aug. 8		A 1					
N7207	17-20	257-260	Aug. 14	Aug. 8	Aug. 17		J 2 J 2	J 3 - C 9 J 5		C 5	J 3 J 3 B 3	
N7208	8-10	337-340	-	Aug. 9	Aug. 13						C 7 C11	- C 5 C 4
N7209	16-18	323-326	-	Aug. 10	Aug. 10						A 3	
N7210	5	329	-	Aug. 10	Aug. 10						A 1	
N7211	24-29	230-240	Aug. 16	Aug. 10	Aug. 21		A 3	- C11 B 6 C13 B14		B12	B 8 A 4 D11 C 7 A 2	
N7212	5-	7330-337	-	Aug. 12	Aug. 14							D10 C 5 C 8
N7213	12-15	313-317	-	Aug. 12	Aug. 12						A 4	
N7214	21-24	231-240	Aug. 16	Aug. 12	Aug. 22			C13 D20 D37 D27		D33	D32 D24 D21 C 4 C 9 D 6	
N7215	11-12	216-222	Aug. 17	Aug. 12	Aug. 21		J 4	C 4 C 7 D 4 C 7		B 3	B 6 A 1 A 1 A 1	
N7216	2	284	-	Aug. 13	Aug. 13						A 3	
N7217	15	216	-	Aug. 13	Aug. 13		A 1					
N7218	13-16	188-194	Aug. 19	Aug. 13	Aug. 25		J 2 J 2	C 4 J 2 C 7 J 2		D 5	C 5 J 3 C 5 D11 D11 D11	
N7219	14	318	-	Aug. 14	Aug. 14							A 2
N7220	25	249	-	Aug. 14	Aug. 14						A 1	
N7221	14	224	-	Aug. 14	Aug. 15						A 1 A 1	
N7222	22-23	197-203	Aug. 19	Aug. 14	Aug. 19		A 2	D 7 B 7 B 6 ..		A 1		
N7223	8	183-186	Aug. 20	Aug. 14	Aug. 21		A 1 J 2	J 2 .. B 2 A 2		A 3	A 4	
N7224	22-23	246-248	Aug. 15	Aug. 15	Aug. 15						A 3	
N7225	11-12	216-222	Aug. 17	Aug. 16	Aug. 16						B 2	
N7226	23	166	-	Aug. 17	Aug. 17		A 1					
N7227	6-	8215-220	-	Aug. 18	Aug. 21						D11 D 9 C 7 A 1	
N7228	14	158	-	Aug. 23	Aug. 23						A 1	
N7229	16	140-141	Aug. 23	Aug. 23	Aug. 23					A 2		
N7230	8-11	75-83	Aug. 27	Aug. 23	Sep. 3		J 2 D 4	C 7 C 7		C 8	D20 D22 - D21 - C 7 J 2	
N7231	11-13	70-73	Aug. 28	Aug. 24	Aug. 31		A 1	A 2 - D 5	
N7232	16	44-53	Aug. 30	Aug. 24	Sep. 3		J 2 J 2	J 2 J 2 J 2 J 2		-	J 3 - J 2 D 4	
N7233	36	133-136	-	Aug. 25	Aug. 25						B 2	
N7234	23-28	86-96	Aug. 27	Aug. 25	Sep. 2			A 1 D25		D25	E24 E22 - E 8 - A 1	
N7235	5-	7354- 1	Sep. 3	Aug. 28	Sep. 8		J 3 J 3	- C 4 - C 6		C 7	J 4 - - - J 2	
N7236	12-15	351- 2	Sep. 3	Aug. 28	Sep. 8		J 2 D12	- D29 - E30		E27	E31 - - - C 9	
N7237	15	31	Aug. 31	Aug. 31	Aug. 31						A 1	
N7238	7-11	340-348	Sep. 4	Aug. 31	Sep. 8		J 5	- C 7 A 3		B 9	- - - C 9	
N7239	12-13	336-338	Sep. 4	Aug. 31	Sep. 8		J 2	- A 1	- - - J 7	
N7240	19	314	Sep. 6	Aug. 31	Sep. 8		J 2	- J 2 J 3 J 2		-	- A 2	
S6974	23-26	56-65	-	Aug. 3	Aug. 6						C 8 D 9 B10 A 1	
S6975	18	100	-	Aug. 4	Aug. 4							A 1
S6976	9-10	315-320	Aug. 10	Aug. 4	Aug. 10		J 3 J 2	J 3 - J 4 B 2		A 1		
S6977	9	18-19	Aug. 5	Aug. 5	Aug. 8						A 4 J 3	- A 1
S6978	10-13	1- 6	Aug. 6	Aug. 5	Aug. 10			D 6		C 8	- D14 C 7 D 6	
S6979	31-34	325-334	Aug. 9	Aug. 6	Aug. 14		C 6	- D 5		D 5	D 4 - D 4 D 5 A 1	
S6980	19-20	333-336	Aug. 8	Aug. 6	Aug. 9		A 4	- B 3		A 1		
S6981	12	42-45	-	Aug. 8	Aug. 9							C 4 A 1
S6982	11	306-308	Aug. 10	Aug. 8	Aug. 10		A 3	..		A 1		
S6983	21-22	349-352	-	Aug. 10	Aug. 10							B 3
S6984	27	249	-	Aug. 10	Aug. 10		J 2					
S6985	8-13	241-251	Aug. 15	Aug. 10	Aug. 17		A 1	- C 7 C 5 A 1		A 1	.. A 4	
S6986	16	293	-	Aug. 12	Aug. 12						A 1	
S6987	36-39	261-271	Aug. 13	Aug. 12	Aug. 19			C 4		..	C 9 D16 D10 D 6 D 5 C 3	
S6988	10-12	231-238	Aug. 16	Aug. 12	Aug. 20		J 2 J 2	A 2 B 5		D15	B10 B 7 B 7 B 4	
S6989	21-23	274-278	Aug. 13	Aug. 13	Aug. 14						D 6 D 9	
S6990	6	240	-	Aug. 13	Aug. 13			A 1				
S6991	3-	6202-207	Aug. 18	Aug. 13	Aug. 24		J 3 D 5	D 7 C 9 C10		C 5	J 2 C 4 J 5 J 4 J 6 J 3	
S6992	10-15	220-228	Aug. 17	Aug. 14	Aug. 21			C 5 C16 D15		D26	C 9 C11 C 5 A 1	
S6993	8	213	-	Aug. 16	Aug. 16						A 2	
S6994	9	205	-	Aug. 19	Aug. 19						A 2	
S6995	8-10	146-152	Aug. 22	Aug. 19	Aug. 28			A 1 D11 D 6		D12	D15 D11 D 7 C 4 J 2 J 2	
S6996	29-32	118-120	Aug. 25	Aug. 19	Aug. 29		J 2 J 2	J 2 J 2 J 2 C 3		J 2	J 2 J 2 J 2 J 2	
S6997	15	92	-	Aug. 24	Aug. 24			A 1				
S6998	15-19	40-51	Aug. 30	Aug. 24	Sep. 4		A 1 D 7	D 8 D18 E27 E31		-	D18 - D 6 D 4 J 2	
S6999	17	113	-	Aug. 26	Aug. 26						A 1	
S7000	18	108	-	Aug. 27	Aug. 27							A 1
S7001	26	25-28	-	Aug. 27	Aug. 29		J 2 ..	B 2				
S7002	17	21	-	Aug. 27	Aug. 29		A 1 A 1	A 1				
S7003	8-12	18-23	Sep. 1	Aug. 27	Sep. 4		J 3 C 8	C 8 - C 5		-	C12 C 7 J 3	
S7004	14-19	321-334	Sep. 5	Aug. 31	Sep. 10		A 1	- D17		-	- - E26 - E17	

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SEPTEMBER 2000

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side				C.M.	W-Side			
	Latitude	Longitude												
N7241	11-12	17-18	-	Sep. 4	Sep. 4									A 2
N7242	22	256	Sep.10	Sep. 8	Sep.10			A 1	-	A 1				
N7243	23	244	-	Sep. 8	Sep.10			J 2	-	A 1				
N7244	27-31	223-230	Sep.13	Sep. 8	Sep.14			J 2	-	B 4	-	-	A 1	A 1
N7245	12	230	-	Sep.10	Sep.10					A 1				
N7246	10-17	186-192	Sep.16	Sep.13	Sep.20			A 1	D17	-	-	-	D37	D23 C13
N7247	17	222	-	Sep.14	Sep.14									A 1
N7248	5-	6187-193	-	Sep.18	Sep.20									D12 C 3 A 1
N7249	9-10	156-158	Sep.18	Sep.18	Sep.18					A 2				
N7250	9-16	89-100	Sep.22	Sep.18	Sep.28			D12	E23 E21	-	-	-	C 9	C 7 C 6 J 3
N7251	7-17	68-88	Sep.24	Sep.18	Sep.28			H 8	F42 F73	-	-	-	F113F91	F78 C43
N7252	12-14	356- 1	Sep.30	Sep.25	Oct. 6			C 7	D10 C 7 J 3	-	-	-	J 2	C 3 - J 2
N7253	23-24	335-337	-	Sep.26	Sep.28			A 1	J 3 A 3					
N7254	10	8	-	Sep.27	Sep.27					A 1				
N7255	16	63	-	Sep.28	Sep.28									A 2
S7005	23	29	-	Sep. 2	Sep. 4									A 1 J 3 A 1
S7006	30-32	354-360	Sep. 3	Sep. 2	Sep. 4					C 5	C 5	C 6		
S7007	9	314-318	-	Sep. 3	Sep. 4			A 3	B 5					
S7008	17	262-266	-	Sep. 8	Sep. 8					C 3				
S7009	33-34	259-265	-	Sep.13	Sep.14									D 7 C 5
S7010	27-28	251-255	-	Sep.13	Sep.14									A 1 D 8
S7011	15-18	228-237	-	Sep.13	Sep.14									B 5 B 3
S7012	14	237	-	Sep.18	Sep.18									J 2
S7013	10	159	Sep.18	Sep.18	Sep.18					A 1				
S7014	9	132	-	Sep.18	Sep.18			A 1						
S7015	8-15	120-130	Sep.20	Sep.18	Sep.27			E54	E60	D60	-	-	-	D34 D18 J 3
S7016	31	101	-	Sep.25	Sep.27									A 2 .. A 1
S7017	4- 7	78-87	-	Sep.25	Sep.28									D23 D20 D18 C 8
S7018	12-15	21-26	Sep.28	Sep.25	Oct. 3			J 3	C 5 J 4	J 4	-	-	-	J 2
S7019	9-13	345-359	Sep.30	Sep.25	Oct. 7			J 3	D 9 D15 D28	-	-	-	G22 G30	- G 9 J 2
S7020	5- 7	71-76	-	Sep.26	Sep.28									C 5 D 9 C 7
S7021	19-20	342-344	Oct. 1	Sep.27	Oct. 4			A 1	A 2	-	-	-	..	A 1
S7022	6-11	312-326	Oct. 3	Sep.27	Oct. 9			J 4	D 9	-	-	-	C24	C25 - C 4 D15 - C 9
S7023	18-23	309-319	Oct. 4	Sep.28	Oct. 9			J 3	-	-	-	-	D20	D27 - C18 C 7 - J 3

TABLE OF SUNSPOT GROUPS

Heliographic		OCTOBER 2000				E-Side	C.M.	W-Side
Group NO.	Latitude	Longitude	C.M. Passage	First Obs.	Last Obs.			
N7256	27-29	15-20	-	Oct. 3	Oct. 4			C11 D 4
N7257	33-35	342-348	-	Oct. 3	Oct. 4			J 3 A 3
N7258	21	262	-	Oct. 3	Oct. 3	A 1		
N7259	1- 42	39-257	Oct. 8	Oct. 3	Oct. 14	E 7 E 6 - E11 E11	-	C 5 C23 D21 D19 E16 D10
N7260	14-15	334-342	-	Oct. 4	Oct. 7			C 4 - D 7 D 6
N7261	21	251-253	-	Oct. 9	Oct. 9			A 3
N7262	13-15	187-191	Oct. 13	Oct. 9	Oct. 13	B 6 C 8 B 7 B 4	A 2	
N7263	18	153	-	Oct. 10	Oct. 13	A 1 A 1 A 1 A 1		
N7264	4- 6	207-218	-	Oct. 12	Oct. 16			B 3 D15 C12 - E12
N7265	8-10	208-210	-	Oct. 12	Oct. 12			A 5
N7266	11-12	260-264	-	Oct. 13	Oct. 14			D 7 J 4
N7267	21-22	121-124	-	Oct. 13	Oct. 13	B 2		
N7268	2- 3	178-179	Oct. 14	Oct. 14	Oct. 14		A 2	
N7269	10-14	82-86	Oct. 21	Oct. 16	Oct. 22	J 2 - - B 2 -	B 8	
N7270	8-11	89-98	Oct. 20	Oct. 19	Oct. 26		E16	C19 C 8 - D11 - J 2
N7271	16	91	-	Oct. 19	Oct. 19		A 2	
N7272	12	80	-	Oct. 19	Oct. 19		A 1	
N7273	17-20	50-61	Oct. 23	Oct. 19	Oct. 27	D22 - D27 D36	-	E28 - C 8 J 6
N7274	15	103	-	Oct. 21	Oct. 22			A 3 A 2
N7275	36	93	-	Oct. 21	Oct. 21			A 1
N7276	10-15	72-75	Oct. 22	Oct. 21	Oct. 22		B 9 B 6	
N7277	14-15	53-56	Oct. 23	Oct. 21	Oct. 24	A 5 A 4	-	B 5
N7278	11	99-101	-	Oct. 22	Oct. 22			A 3
N7279	8	80	-	Oct. 22	Oct. 22			A 1
N7280	21-22	350-356	-	Oct. 24	Oct. 27	C 5 - C 6 B 5		
N7281	24	52	-	Oct. 26	Oct. 26			A 1
N7282	28-30	34-36	-	Oct. 27	Oct. 27			A 3
N7283	22	358-360	-	Oct. 30	Oct. 30			A 2
N7284	21-23	344-348	-	Oct. 30	Oct. 31			D11 D 8
N7285	18	334	-	Oct. 30	Oct. 30			A 1
N7286	1- 42	71-274	Nov. 3	Oct. 30	Nov. 9	J 6 J 6 - -	-	H11 J 8 J 6 J 8 J 6 A 1
N7287	7-11	267-275	Nov. 3	Oct. 30	Nov. 6	C13 D12 - -	-	C26 B 9 A 1
S7024	32	359	-	Oct. 3	Oct. 3			J 2
S7025	30-31	340-343	-	Oct. 3	Oct. 4			C 4 A 1
S7026	3	319	Oct. 3	Oct. 3	Oct. 3		A 1	
S7027	23-29	251-258	Oct. 8	Oct. 3	Oct. 12	D14 D18 - C16 C16	-	C 9 J 3 J 3 J 2
S7028	12-13	241-249	-	Oct. 3	Oct. 4	J 2 C 3		
S7029	14-16	164-174	Oct. 14	Oct. 9	Oct. 19	D 6 D 5 D12 D13 D17	D16	- C 5 - - A 2
S7030	9-11	211-216	Oct. 11	Oct. 11	Oct. 13		C 5	C 9 B 8
S7031	12-13	198-205	Oct. 12	Oct. 11	Oct. 16		D 4 D17	D11 C 9 - B 3
S7032	9-12	129-138	Oct. 17	Oct. 12	Oct. 19	D 5 D 7 D 7 - C21	-	- A 1
S7033	33-34	241-247	-	Oct. 13	Oct. 14			D 8 B 4
S7034	11	240	-	Oct. 14	Oct. 14			A 1
S7035	16	135-136	-	Oct. 16	Oct. 16		A 1	
S7036	28-30	93-100	Oct. 20	Oct. 16	Oct. 26	C11 - - C 6	-	D11 D15 - C 8 - J 2
S7037	15-16	79-82	-	Oct. 16	Oct. 19	C 5 - - D11		
S7038	13-15	72-77	Oct. 22	Oct. 22	Oct. 22		B 3	
S7039	17	338-344	-	Oct. 24	Oct. 27	C 4 - D 6 C11		
S7040	8	330	Oct. 29	Oct. 24	Oct. 31	J 2 - J 2 J 2 -	-	J 2 J 2
S7041	12	6	-	Oct. 26	Oct. 26		A 1	
S7042	4	333-334	-	Oct. 26	Oct. 26		A 2	
S7043	19-22	303-311	Oct. 31	Oct. 26	Nov. 6	D 9 D26 - - D27	D26	- - - D24 C16 C14
S7044	25-28	292-296	Nov. 1	Oct. 27	Nov. 6	D 9 - - D 9 C11	-	- - C13 J 3 A 3
S7045	14	325-326	Oct. 30	Oct. 30	Oct. 30		A 2	
S7046	8-12	268-280	Nov. 2	Oct. 30	Nov. 8	D10 D12 - -	-	- C 9 C 6 J 3 J 2 J 2
S7047	23	333	-	Oct. 31	Oct. 31			A 1

TABLE OF SUNSPOT GROUPS

Group No.	Heliographic		C.M. Passage	First Obs.	Last Obs.	NOVEMBER 2000		C.M.	W-Side
	Latitude	Longitude				E-Side			
N7288	13	263-265	-	Nov. 4	Nov. 4				A 2
N7289	17-23	243-257	Nov. 4	Nov. 4	Nov. 11			E21	G21 E26 C13 J 5 J 3 - A 1
N7290	5-	7223-225	Nov. 6	Nov. 4	Nov. 12		J 2 J 2	J 3	J 2 J 2 J 2 - J 2 J 2
N7291	10-11	217-218	-	Nov. 4	Nov. 6		J 3 A 1 A 1		
N7292	6-	8210-214	Nov. 7	Nov. 4	Nov. 7		C 8 D 7 B 2	A 1	
N7293	15-18	267-273	-	Nov. 5	Nov. 8				D 7 D10 D 4 J 2
N7294	21	268	-	Nov. 5	Nov. 5				A 1
N7295	4	263	-	Nov. 6	Nov. 6				A 1
N7296	9-11	287-291	-	Nov. 7	Nov. 8				C 5 J 2
N7297	28-29	265-270	-	Nov. 7	Nov. 8				C 3 C 4
N7298	11-13	208-213	Nov. 8	Nov. 8	Nov. 12			D 8	D12 - J 3 J 2
N7299	20-21	153-156	-	Nov. 9	Nov. 11		B 2 - A 1		
N7300	5-	8206-209	-	Nov. 11	Nov. 11				B 4
N7301	16	115	-	Nov. 11	Nov. 11		A 1		
N7302	4- 7	99-103	Nov. 16	Nov. 11	Nov. 21		J 3 J 4 - C 5 -	-	- J 2 J 3 - A 1
N7303	21	158	-	Nov. 14	Nov. 14				J 3
N7304	24-28	51-60	Nov. 19	Nov. 14	Nov. 23		D 7 - - - C 6	J 3	- C 5 J 4 A 1
N7305	18-19	82-84	-	Nov. 18	Nov. 19				A 5 A 1
N7306	11-12	39-43	Nov. 20	Nov. 18	Nov. 21		C 3 J 3	-	A 1
N7307	11-15	26-39	Nov. 21	Nov. 18	Nov. 26		E27 E36 -	E30	F18 C13 C 6 C 3 C 4
N7308	17-23	346- 1	Nov. 24	Nov. 18	Nov. 30		D 7 E11 - E12 E19 E22	E45	C43 C31 - H15 H 8 H 5
N7309	7-11	78-86	-	Nov. 19	Nov. 22				D15 - C 8 C 4
N7310	12-13	47-52	-	Nov. 22	Nov. 23				B 3 A 1
N7311	8-12	292-300	Nov. 28	Nov. 22	Dec. 4		J 2 C 6 D 7 C 6 C12 -	C27	D25 C26 C15 C 6 - J 2
N7312	20-23	14-17	-	Nov. 24	Nov. 24				C 4
N7313	19-22	276-285	Nov. 30	Nov. 25	Dec. 6		C 3 B 4 - C17 D16	D14	D13 D18 - D13 - J 2
N7314	31	3	-	Nov. 26	Nov. 26				A 1
N7315	14	294	-	Nov. 26	Nov. 26		A 1		
N7316	17-18	280-282	-	Nov. 26	Nov. 26		A 2		
N7317	15-19	331-340	-	Nov. 28	Dec. 1				D22 D18 C 9 C 8
N7318	4	226	Dec. 4	Nov. 28	Dec. 6		J 2 J 2 J 2 J 2 J 2 -	J 3	- A 3
N7319	13	324	-	Nov. 29	Nov. 29				A 1
N7320	4-	5281-284	-	Nov. 30	Dec. 4				B 2 B 4 .. - J 2
N7321	13	260	-	Nov. 30	Nov. 30				A 1
N7322	11	223	-	Nov. 30	Dec. 2		J 3 A 2 A 1		
S7048	25	328	-	Nov. 4	Nov. 4				J 2
S7049	7-12	174-178	Nov. 10	Nov. 5	Nov. 14		J 6 D12 D20 D16 C12 -	-	C13 J 6 - J 4
S7050	15-16	155-166	Nov. 11	Nov. 6	Nov. 14		J 3 C 5 C 4 J 2 -	J 3	C 6 - C 8
S7051	27	286	-	Nov. 7	Nov. 7				A 1
S7052	1	272	-	Nov. 7	Nov. 7				A 2
S7053	18-20	223-226	-	Nov. 7	Nov. 9				J 3 D12 C 4
S7054	8-12	138-150	Nov. 13	Nov. 7	Nov. 18		A 1 C 8 D16 - E13 E14 -	-	E14 - - - J 2
S7055	20-21	213-219	-	Nov. 11	Nov. 12				C 6 J 2
S7056	19-26	52-71	Nov. 19	Nov. 14	Nov. 25		D13 - - - F47	F52	- F33 F41 F33 F20 D 6
S7057	21-22	45-46	-	Nov. 21	Nov. 22				A 4 A 1
S7058	18-20	305-308	Nov. 28	Nov. 22	Dec. 2		J 2 J 2 J 2 J 2 C 5 -	J 3	J 4 J 4 C 8 C 5
S7059	5	304	-	Nov. 24	Nov. 24		A 1		
S7060	7-11	274-281	Nov. 30	Nov. 25	Dec. 4		A 1 .. - C 7 D11	C14	C 7 C12 - J 2
S7061	9-12	242-254	Dec. 2	Nov. 29	Dec. 8		D19 D23 E32	E32	- C17 - C12 C16 C 9
S7062	5	287	-	Nov. 30	Nov. 30				A 1
S7063	19	261	-	Nov. 30	Nov. 30				A 1

