

TABLE OF SUNSPOT GROUPS

JANUARY 1992

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side		C.M.	W-Side	
	Latitude	Longitude								
N6116	4-12	311-316	Jan. 8	Jan. 2	Jan. 14	J 2	- - H 4 - -	H24	- H11 H 8 - H 6 J 3	
N6117	1- 23	308-309	Jan. 9	Jan. 5	Jan. 13		J 2 - - J 2 -	- C 4 J 3 - J 3		
N6118	20	298-299	-	Jan. 5	Jan. 8	J 3	- - A 1			
N6119	6- 9	9-19	-	Jan. 8	Jan. 10				D23 - C 5	
N6120	19-21	311-316	Jan. 8	Jan. 8	Jan. 13			B16	- B 5 B 4 - A 1	
N6121	14-16	294-303	Jan. 9	Jan. 8	Jan. 15			D13	- D19 D15 - D 8 D 6 J 2	
N6122	23	276	Jan. 11	Jan. 8	Jan. 13	J 2	- J 2	J 2	- J 2	
N6123	9	357	-	Jan. 10	Jan. 10					A 1
N6124	9-10	302-306	-	Jan. 10	Jan. 11				B 4 A 2	
N6125	6	298	Jan. 10	Jan. 10	Jan. 10			A 1		
N6126	11-12	180-185	Jan. 18	Jan. 13	Jan. 20	J 2 J 2	D 7 D 7 C 5	-	- J 2	
N6127	24-25	225-229	-	Jan. 16	Jan. 17				A 1 C 5	
N6128	14-18	147-156	Jan. 21	Jan. 20	Jan. 26			D13	D29 D30 D19 C10 J 3 A 1	
N6129	15-17	127-129	-	Jan. 20	Jan. 21		C 3 J 3			
N6130	0- 3	98-106	Jan. 24	Jan. 20	Jan. 29		C12 D15 C13 C16	C 9	C11 J 8 J 7 J 7 J 5	
N6131	4- 6	36-42	Jan. 29	Jan. 25	Jan. 29		A 1 C 7 D 8 D11	B 3		
N6132	5- 9	21-33	Jan. 30	Jan. 25	Feb. 5	C 4	D 5 E 8 E10 E 7	-	- - C14 - H13 H10	
N6133	16-19	40-55	Jan. 29	Jan. 27	Feb. 4		A 2 C 7	D14	- - - E16 - A 2	
N6134	7- 8	351-352	Feb. 2	Jan. 27	Feb. 5	J 2 J 2 J 2	- - -	J 4	- J 4 A 2	
S5779	17	62	-	Jan. 1	Jan. 1				A 1	
S5780	12-13	56-60	-	Jan. 5	Jan. 5					C 5
S5781	4	13	-	Jan. 5	Jan. 5				A 1	
S5782	19-23	337-342	Jan. 6	Jan. 5	Jan. 10			D10	- - A 1 - A 2	
S5783	4- 7	240-250	Jan. 14	Jan. 8	Jan. 17	D 8	- E19 E29 - E26	E20	C14 C13 D 8	
S5784	15-16	312-317	-	Jan. 10	Jan. 14				C12 D 8 - C 5 J 2	
S5785	6	254	-	Jan. 11	Jan. 11		A 1			
S5786	8-12	190-199	Jan. 17	Jan. 11	Jan. 24	A 1	- D10 D 6 D 9 D10	D12	- - J 2 J 2 J 2 J 2 A 1	
S5787	14-16	324-330	-	Jan. 13	Jan. 13					D 7
S5788	13	296-300	-	Jan. 13	Jan. 16				A 1 C 5 J 2 J 2	

TABLE OF SUNSPOT GROUPS

FEBRUARY 1992

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side					C.M.	W-Side				
	Lati-tude	Longi-tude			
N6135	6-	7315-316	Feb. 4	Feb. 2	Feb. 10						J 4 -	J 3	J 3 -	-	J 2 J 2 A 1	
N6136	18	342	-	Feb. 5	Feb. 5										A 1	
N6137	19-24	260-272	Feb. 8	Feb. 8	Feb. 14						D11	D14 E19 E24 -	D 9 D 5			
N6138	9-15	209-228	Feb. 12	Feb. 8	Feb. 17			E20 F33 F41 F46			-	F36 E28 E24 -	C 8			
N6139	13-16	197-205	Feb. 13	Feb. 8	Feb. 18			B 3 D 7 D15 D14 -			C16	C 8 C 7 -	J 2 B 2			
N6140	6	224	-	Feb. 14	Feb. 14										A 1	
N6141	13-14	184-191	-	Feb. 15	Feb. 21							A 3 -	D15 D15 D10 C 4 J 2			
N6142	1- 5	46-56	Feb. 25	Feb. 19	Mar. 2			C 5 E20 E28 E37 E26 -			E25	E25 H23 H12 -	-	H 2		
N6143	14-17	46-55	Feb. 25	Feb. 19	Feb. 28			A 1 C 3 B 9 C 6 B 4 -			B 8	A 1 ..	B 3			
N6144	1	111	-	Feb. 21	Feb. 21							A 1				
N6145	3-10	18-31	Feb. 27	Feb. 21	Mar. 4			J 6 H10 H12 -	D30 E36		E45	E35 -	-	C17 J 9 J 3		
N6146	13-17	57-62	-	Feb. 22	Feb. 23				C 4 B 3							
N6147	7- 8	46-47	Feb. 25	Feb. 23	Feb. 26				A 2 -		A 2	A 3				
N6148	14-16	2-11	Feb. 28	Feb. 23	Mar. 4			D 6 -	D11 C14 C 7		C 7	-	-	C 5 C 3 J 2		
N6149	19-22	356-359	Feb. 29	Feb. 23	Mar. 4			A 1 -	C 7 C 7 C 8 A 1		-	-	A 2		
N6150	9-12	348-355	Feb. 29	Feb. 23	Mar. 3			A 1 -	D12 D17 C20 C16		-	-	..	A 1		
N6151	18-21	346-348	Feb. 29	Feb. 25	Mar. 6				J 2 J 2 J 2 C 7		-	-	J 2 J 2 J 3 -	J 2		
S5816	10-15	294-313	Feb. 5	Feb. 2	Feb. 11				F44 -	F49	F54	-	-	E37 C28 C17 J 5		
S5817	26-28	297-304	-	Feb. 2	Feb. 5				C12 -	C 6 B 6						
S5818	13	288	-	Feb. 2	Feb. 2				A 1							
S5819	10	356	-	Feb. 4	Feb. 4									A 1		
S5820	19-22	338-341	-	Feb. 4	Feb. 5							A 2 A 3				
S5821	19	325	-	Feb. 5	Feb. 5							A 1				
S5822	14-16	341-316	Feb. 5	Feb. 5	Feb. 5						A 2					
S5823	3- 6	262-270	Feb. 8	Feb. 5	Feb. 14				C 3 -	-	D13	D20 D19 C13 -	D10 D 7			
S5824	16-17	279-283	-	Feb. 8	Feb. 11							A 1 J 2 B 4 B 3				
S5825	9-10	192-200	Feb. 14	Feb. 8	Feb. 18			J 2 J 2 J 2 J 3 -	C 5	B 2	A 3 -	..	A 1			
S5826	9	250	Feb. 9	Feb. 9	Feb. 9						A 1					
S5827	21-25	206-211	-	Feb. 9	Feb. 11				B 9 D 8 B 6							

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Heliographic						May 1992										
Group NO.	Latitude	Longitude	C.M. Passage	First Obs.	Last Obs.	E-Side					C.M.	W-Side				
N6181	8	202	-	May 2	May 3	A 1 A 1										
N6182	16-17	209-214	-	May 5	May 5							B 5				
N6183	8	206	May 5	May 5	May 5						A 1					
N6184	4- 7	163-171	May 8	May 8	May 12						D 7	- - D15 D 5				
N6185	6	65	May 15	May 15	May 15						A 1					
N6186	19-24	322-332	May 23	May 19	May 29	D16 - E35 -					-	E38 D33 D28 D30 - H10				
N6187	12-13	285-288	May 26	May 21	May 26	D 4 - - .. B 3					A 2					
N6188	16	218	-	May 26	May 29	A 1 J 2 - J 2										
N6189	14	280-281	-	May 27	May 27							A 2				
N6190	6- 8	211-214	-	May 27	Jun. 3	A 2 - A 1 -					- C 5				
N6191	6	222-225	-	May 29	May 29	B 2										
S5896	23-28	150-159	May 9	May 3	May 15	D11 D20 D25 D29 - D28					-	- - D14 D 6 - - J 2				
S5897	5- 6	244-247	-	May 4	May 6							B 4 .. C 4				
S5898	4	208	May 5	May 4	May 5						A 1	A 2				
S5899	20	204	-	May 4	May 4						A 1					
S5900	12	201	-	May 6	May 6							A 1				
S5901	15	108	May 12	May 6	May 15	A 1 - J 2 - - J 2					J 2	- - J 2				
S5902	8	145-146	-	May 8	May 8							J 3				
S5903	17-20	81-86	May 14	May 8	May 15	J 3 - - J 5 C10					-	C15				
S5904	20	156	-	May 12	May 12							A 1				
S5905	14	40-44	May 17	May 12	May 19	A 2 - - .. -					-	- C 5				
S5906	23-24	29-30	-	May 12	May 15	A 1 - - J 2										
S5907	28	42	-	May 15	May 15							A 1				
S5908	17	12	May 19	May 19	May 19						A 2					
S5909	6- 7	44-48	-	May 21	May 21							B 4				
S5910	12-13	18-23	-	May 21	May 24							A 4 - - C 6				
S5911	21-23	357- 5	-	May 21	May 26							B 7 - - D 9 B 4 A 2				
S5912	8-10	338-339	-	May 21	May 27						A 3	- - A 2				
S5913	5- 6	279	-	May 21	May 25	J 2 - - A 3 A 2										

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Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	JUNE 1992									
	Latitude	Longitude				E-Side					C.M.	W-Side			
N6192	11-13	195-201	Jun. 2	Jun. 1	Jun. 6							D10	D11	D 9 C 5 - A 1	
N6193	7-10	114-123	Jun. 8	Jun. 2	Jun. 13	D 6	D11	D18	-	D22	-	-	D20	- D 5 C 6 A 1	
N6194	3	141-144	Jun. 6	Jun. 3	Jun. 6				J 3	C 4	-	B 4			
N6195	9-12	104-113	Jun. 8	Jun. 4	Jun. 13			A 1	-	..	-	-	B 9	- C15 D19 D11	
N6196	6-11	80-92	Jun. 10	Jun. 6	Jun. 16			D11	-	-	E19	-	G15 G16	G14 - J 2 J 2	
N6197	14	108-112	-	Jun. 11	Jun. 13									D 6 B 3 B 3	
N6198	6- 7	34-36	-	Jun. 15	Jun. 15								A 2		
N6199	23-27	317-322	Jun. 20	Jun. 15	Jun. 26	J 2	J 2	-	D 9	D 8	-	-	C 3	- J 3 J 2 J 2	
N6200	8-13	308-317	Jun. 20	Jun. 16	Jun. 26			D 6	-	J 2	A 4	-	-	D28 - H29 H19 H20	
N6201	9-11	209-217	Jun. 28	Jun. 22	Jun. 28	A 2	-	J 2	C 4	C 8	-	B 5			
N6202	13-16	196-200	Jun. 29	Jun. 24	Jul. 1	J 2	J 2	A 1	-	..	-	-	B 4		
N6203	5- 6	222-226	Jun. 27	Jun. 26	Jun. 26							A 1			
S5917	26-27	148-149	-	Jun. 1	Jun. 4			J 4	J 4	J 4	J 4				
S5918	7- 9	109-116	Jun. 8	Jun. 3	Jun. 9	A 1	C 6	-	C 4	-	-	B 5			
S5919	9-14	3-18	Jun. 15	Jun. 11	Jun. 19			C 5	C 9	C 7	-	C10	C 8	- C10 C 6	
S5920	9	50-53	Jun. 13	Jun. 12	Jun. 15						D 4	C 3	-	A 1	
S5921	24-25	23-25	-	Jun. 12	Jun. 13				A 2	A 2					
S5922	9-14	339-346	Jun. 18	Jun. 12	Jun. 22	J 2	J 4	-	J 2	C 6	-	J 3	C 6	- - J 3	
S5923	19	6	Jun. 16	Jun. 16	Jun. 16							A 1			
S5924	23-24	339-342	Jun. 18	Jun. 16	Jun. 19				B 2	-	..	A 1			
S5925	8	42	-	Jun. 19	Jun. 19									A 1	
S5926	24-26	288-294	Jun. 22	Jun. 19	Jun. 26			A 2	-	-		D16	-	C14 B 5 B 5	
S5927	14-15	213-215	Jun. 28	Jun. 28	Jul. 2							A 3	-	- A 5 A 2	

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Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	JULY 1992		C.M.	W-Side	
	Latitude	Longitude				E-Side	W-Side			
N6204	6-8	176-185	-	Jul. 1	Jul. 4				D21 D21	- C11
N6205	7	160	-	Jul. 1	Jul. 1			A 1		
N6206	9-17	107-124	Jul. 5	Jul. 1	Jul. 10	F33 F42	- F53	-	F54 F54 F30 F17 F14	
N6207	5	157	-	Jul. 4	Jul. 4				A 1	
N6208	4-7	111-118	Jul. 5	Jul. 4	Jul. 7			A 2	.. B 4	
N6209	3-4	39-42	-	Jul. 15	Jul. 15					B 3
N6210	8-11	318-327	Jul. 17	Jul. 15	Jul. 18			C 7 C 7	- A 2	
N6211	20-24	309-317	Jul. 17	Jul. 15	Jul. 23			C12 D21	- D16 D15 D18 D 9 D 7 C 3	
N6212	13-18	262-265	Jul. 21	Jul. 15	Jul. 22	A 1 D 4	- D 4 D 6 C 4	A 2	A 2	
N6213	6	12	-	Jul. 16	Jul. 16					A 1
N6214	13-14	315-318	Jul. 17	Jul. 16	Jul. 20			A 1	- A 2 .. A 2	
N6215	6	16	-	Jul. 18	Jul. 18					A 1
N6216	5	318	-	Jul. 19	Jul. 19					A 1
N6217	16-19	243-248	Jul. 22	Jul. 21	Jul. 26			D 7 D12	C12 B 6 J 3 A 2	
N6218	4-5	276-280	-	Jul. 23	Jul. 25					C 4 B 3 A 1
N6219	15-16	253-258	-	Jul. 25	Jul. 28					C 5 C 5 - C 3
N6220	13-15	116-121	Aug. 1	Jul. 26	Aug. 6	J 2 - J 2 C 3 J 3 J 3	J 3 J 3	J 3	J 7 H 5 E17 D 5 C 8	
N6221	14-18	102-106	Aug. 2	Jul. 28	Aug. 6	J 2 J 3 C 5 C 7 C 3	C 3 C 3	C 8	C10 C 5 C11 C 6	
N6222	11-12	214-216	-	Jul. 30	Jul. 30					A 2
N6223	15-16	92-95	-	Jul. 31	Jul. 31					A 2
S5928	4-7	48-53	Jul. 10	Jul. 4	Jul. 10	A 1 - J 2 J 2 ..	A 3	A 3		
S5929	9-14	11-36	Jul. 12	Jul. 6	Jul. 19	D10 E23 F27 F44 F66	-	-	- - F69 F51 - C19 A 2	
S5930	13-15	86-92	-	Jul. 9	Jul. 10					D 9 J 2
S5931	11-13	72-75	-	Jul. 9	Jul. 10					A 1 D 7
S5932	21-24	358-6	Jul. 14	Jul. 10	Jul. 19					C15 C17 - C 5 J 3
S5933	8-10	335-339	Jul. 16	Jul. 10	Jul. 19	J 2 - - - - J 5	C 8	-	J 3 J 3	
S5934	12-15	289-293	Jul. 19	Jul. 15	Jul. 24	J 2 B 4 - ..	B 4 A 1 .. A 1	
S5935	17	303-309	-	Jul. 20	Jul. 23					A 2 C 5 C 7 J 3
S5936	3-5	297-299	-	Jul. 20	Jul. 24					A 1 A 4 J 2 J 3 A 1

TABLE OF SUNSPOT GROUPS

SEPTEMBER 1992

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side										C.M.	W-Side																									
	Latitude	Longitude																																								
N6235	3	66	-	Sep. 4	Sep. 4												A 1																									
N6236	6	14-17	Sep. 5	Sep. 4	Sep. 7											B 2	C 3	B 6 B 3																								
N6237	13-19	257-266	Sep. 14	Sep. 8	Sep. 20	D10	D16	D24	-	D34	-	-											C 24	D30	D31	-	D10	J 4														
N6238	10-11	301-305	Sep. 10	Sep. 9	Sep. 10											C 4	C 4																									
N6239	8-10	224-228	Sep. 16	Sep. 12	Sep. 17											A 1	-	-	..	A 4	B 3																					
N6240	11-12	325-326	-	Sep. 15	Sep. 15																					J 4																
N6241	6	260	-	Sep. 16	Sep. 16																					A 1																
N6242	11	255	-	Sep. 16	Sep. 16																					A 2																
N6243	12	192-196	Sep. 19	Sep. 19	Sep. 19											B 3																										
N6244	6- 8	166-171	Sep. 21	Sep. 20	Sep. 25											A 3	C 5	B 6 B 9 B 5 C 4																								
N6245	17	166	Sep. 21	Sep. 21	Sep. 21											A 1																										
N6246	18	69	-	Sep. 23	Sep. 25											A 2 J 3 J 3																										
N6247	16	133	-	Sep. 25	Sep. 25																					A 1																
N6248	13-14	19-25	Oct. 2	Sep. 30	Oct. 7											C 4	-	J 3	C 5 - - J 2 J 2																							
N6249	3- 6	21-26	Oct. 2	Sep. 30	Oct. 3																					C 8	-	J 5	B 3													
N6250	15-19	343-350	Oct. 4	Sep. 30	Oct. 10																					D 4	-	D13	D 9	-	-	A 2	..	-	D 9	D 8						
N6251	12	336	Oct. 5	Sep. 30	Oct. 6											J 3	-	-	-	A 1																				
S5956	10-12	96-102	-	Sep. 1	Sep. 5																					B 3 C16 - D12 J 2																
S5957	16	71	Sep. 1	Sep. 1	Sep. 1																					A 1																
S5958	9-10	46-49	-	Sep. 1	Sep. 1																					B 2																
S5959	12	9	-	Sep. 2	Sep. 2																					A 1																
S5960	8- 9	63-64	-	Sep. 6	Sep. 6																					A 2																
S5961	10	294-299	-	Sep. 9	Sep. 10																					B 4	C 4															
S5962	7	255	-	Sep. 10	Sep. 12																					A 1	-	A 1														
S5963	17-19	289-298	-	Sep. 12	Sep. 17																					A 3 - - D 9 D 5 B 2																
S5964	13-14	221-226	Sep. 16	Sep. 12	Sep. 21																					C 4	-	-	C 5	J 2	J 2 - J 3 J 2 A 1											
S5965	2	256-257	-	Sep. 15	Sep. 15																					A 2																
S5966	14-15	161-167	Sep. 21	Sep. 15	Sep. 25																					J 2	J 2	J 3	-	J 2	J 3	C 4	J 3 J 4 J 2 J 3									
S5967	5	169	-	Sep. 16	Sep. 16																					A 1																

TABLE OF SUNSPOT GROUPS

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	OCTOBER 1992		C.M.	W-Side
	Latitude	Longitude				E-Side			
N6252	11-12	308-316	Oct. 7	Oct. 2	Oct. 7	A 1 A 1	- - D15	C12	
N6253	10-13	299-307	Oct. 8	Oct. 2	Oct. 10	C 4 D 7	- - D14 C19	-	C 9 J 3
N6254	17	271	Oct. 10	Oct. 10	Oct. 10			A 1	
N6255	23	264	-	Oct. 10	Oct. 10			A 1	
N6256	6- 9	171-177	Oct. 17	Oct. 16	Oct. 17			C13	C 8
N6257	20	147	-	Oct. 16	Oct. 17	J 2 A 1			
N6258	14-17	106-110	Oct. 22	Oct. 16	Oct. 28	A 1 J 2	- - - J 2	C 4	C 3 - J 3 J 3 J 2 J 2
N6259	3- 9	123-134	Oct. 21	Oct. 17	Oct. 27	C 4	- - -	E45	E46 E49 - E22 E18 E 9
N6260	16	78	Oct. 25	Oct. 25	Oct. 25			J 2	
N6261	1	72-75	Oct. 25	Oct. 25	Oct. 26			D 4	A 1
N6262	15-17	344-352	Oct. 31	Oct. 26	Nov. 5	J 2 J 2 J 3	- D 6	J 4	D11 B12 A 7 .. A 1
N6263	8	102-107	-	Oct. 27	Oct. 28				C 3 J 2
S5976	15-17	327-337	Oct. 5	Oct. 2	Oct. 10		C 5 D10 - -	-	C14 D15 - C 9 B 5
S5977	11-15	322-332	Oct. 6	Oct. 2	Oct. 10	A 1 ..	- -	D21	D31 - D20 D11
S5978	14	8	-	Oct. 6	Oct. 6				A 1
S5979	6- 9	278-288	Oct. 9	Oct. 6	Oct. 10	D14 D20	-	D21	C21
S5980	7	299	-	Oct. 9	Oct. 9				A 1
S5981	16-17	237-242	-	Oct. 9	Oct. 10	A 1 B 3			
S5982	17-19	166-173	Oct. 18	Oct. 16	Oct. 22		C10 D14 - -	-	- C 7 A 4
S5983	4- 6	134-138	-	Oct. 16	Oct. 16	B 4			
S5984	9-14	84-101	Oct. 23	Oct. 21	Oct. 28		C20 F35	F35	- F31 C22 C 8 C 3
S5985	7-11	42-49	Oct. 27	Oct. 22	Nov. 2	J 2 J 2	- C 5 D 9	D11	D14 - D10 D 9 C 6 J 2
S5986	10	119	-	Oct. 23	Oct. 23				A 1
S5987	22-29	66-75	Oct. 25	Oct. 25	Nov. 1			D18	H22 H28 H37 - H30 H25 H 9
S5988	12-16	9-19	Oct. 30	Oct. 25	Nov. 5	D 8 D15 D17 D36	-	D22	D17 C15 C10 D11 D 6 J 2
S5989	5- 8	335-344	Nov. 1	Oct. 27	Nov. 5	C 8 C 6	- C 5 C 9	C11	C 9 C 9 J 5 J 4
S5990	15-16	335-337	Nov. 2	Oct. 27	Nov. 5	J 3 J 6	- J 4 J 5 J 2	J 4	J 6 J 2 J 3

TABLE OF SUNSPOT GROUPS

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	DECEMBER 1992					C.M.	W-Side
	Latitude	Longitude				E-Side						
N6273	6-	8251-253	Dec. 5	Dec. 5	Dec. 6						D 9	B 4
N6274	8-11	131-139	Dec.14	Dec. 9	Dec.20	J 2	J 2	C 3	J 2	-	J 2	C 3 C 5 - J 2 J 2 A 1
N6275	10	179	-	Dec.12	Dec.12						A 1	
N6276	3- 4	82-83	Dec.18	Dec.18	Dec.19						A 2	A 1
N6277	13-17	100-110	-	Dec.19	Dec.22							B 6 D12 D11 D 9
N6278	14-16	349-354	Dec.25	Dec.20	Dec.31	A 1	C 3	A 4	-	C 7 - D 9 D 9 D 6
N6279	10-11	341-344	Dec.26	Dec.20	Dec.31	J 2	J 3	J 4	-	J 2 J 2	C 5	J 2 - J 2 J 2 J 2
N6280	3-	6311-320	Dec.28	Dec.25	Jan. 1						-	D18 C15 C 5 J 2
N6281	24	344	Dec.26	Dec.26	Dec.26						A 1	
S6019	15-17	205-206	Dec. 9	Dec. 3	Dec.15	J 2	J 3	J 3	J 3	- -	J 3	J 4 J 4 J 3 - J 2 J 2
S6020	12	316	-	Dec. 4	Dec. 6							A 1 J 2 A 1
S6021	11	275	-	Dec. 4	Dec. 4						A 2	
S6022	13-14	217-220	-	Dec. 4	Dec. 4			A 3				
S6023	28-29	221-224	-	Dec. 6	Dec. 6						C 4	
S6024	15-20	138-169	Dec.12	Dec. 6	Dec.18	A 2	-	-	J 3 C 9	D38	E31	- E24 E19 E13 - A 2
S6025	20-23	193-199	Dec. 9	Dec. 9	Dec.12						D 6	D11 B 6 A 1
S6026	4- 7	172-182	Dec.11	Dec. 9	Dec.16						D20 D23	D34 E35 - E24 E19 E23
S6027	7-10	133-140	Dec.14	Dec. 9	Dec.19	D 7	D10	D11	D10	-	D12	C 6 C 3 - C 6 J 3
S6028	9-12	107-114	Dec.16	Dec.12	Dec.18						D 7 -	B15 C10 C 8 - A 2
S6029	31-33	88-95	Dec.17	Dec.14	Dec.19						C 6 C10 C 7	- C 7 C10
S6030	7	62	-	Dec.15	Dec.16						A 1 A 1	
S6031	7- 9	45-50	Dec.21	Dec.15	Dec.27	J 2	J 2	-	J 2 J 2 J 2	J 2	J 2	- C 6 C 3 J 2 J 2
S6032	8-12	122-129	-	Dec.18	Dec.21							D17 D13 D 7 D 4
S6033	12-14	16-21	Dec.23	Dec.18	Dec.25	J 2	J 3	J 2	J 3	C 4	-	C 4 J 2
S6034	6-12	359- 6	Dec.24	Dec.18	Dec.30	C 3	C17	C19	C26	D26	-	D18 C22 C12 C 5 - J 2 J 2
S6035	3	47	Dec.21	Dec.21	Dec.21						A 1	
S6036	10-13	314-317	Dec.28	Dec.22	Jan. 1	J 2	-	J 2 J 2	J 3 J 2	-	C 7	J 3 C 5 C 7
S6037	18	298	-	Dec.25	Dec.26						A 1 A 1	
S6038	4-	5315-321	Dec.28	Dec.26	Jan. 1						A 3 A 2	- J 2 C 3 C 3 A 1
S6039	22	359	-	Dec.29	Dec.29							A 1