

TABLE OF SUNSPOT GROUPS

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	JANUARY 2007														
	Latitude	Longitude				E-Side					C.M.	W-Side								
N8040	11	340	-	Jan. 8	Jan. 8															
N8041	14	317	Jan.11	Jan.11	Jan.11								A 1							
N8042	2	4224-231	Jan.18	Jan.13	Jan.19															
N8043	11	217-218	Jan.19	Jan.19	Jan.19								B 4 C 4 C 9 C 8 -	J 6	J 6					
S8174	5-7	8-11	Jan. 7	Jan. 3	Jan.14															
S8175	12-13	346-350	Jan. 9	Jan. 8	Jan.12								J 2 J 3 J 4 -	-	-	J 2 J 2 J 2 J 2 J 2 J 2 J 2				
S8076	0-	1231-234	Jan.18	Jan.18	Jan.18								A 1	B 6	C 4 J 3 J 2					
S8077	3-	4209-214	-	Jan.20	Jan.25															
S8178	2-6	40-47	Feb. 1	Jan.26	Feb. 8											J 4 D13 D15 D12 D10 C 5				
S8179	6-8	7-9	Feb. 4	Jan.29	Feb.10								A 1 - J 3 D 9 D14 D14	D14	D17 D15 D 8 D 7 J 2 J 2 A 1					
													J 2 J 2 J 2 J 2 J 2 J 2	J 2	J 2 J 2 J 2 J 2 J 2 J 2					

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FEBRUARY 2007

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Lati- tude	Longi- tude						
S8180	9	40	-	Feb. 4	Feb. 4			A 1
S8181	9-11	125-134	Feb.22	Feb.17	Feb.22	J 2 - C 7 J 4 B 7	C 6	
S8182	12	157-159	Feb.20	Feb.19	Feb.20		B 4 C 5	
S8183	5- 6	44-47	Feb.28	Feb.24	Mar. 6	J 2 J 2 J 2 J 3	C 4	C 4 J 2 J 3 J 3 - A 1
S8184	6	9	-	Feb.26	Feb.27	J 2 J 2		

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MARCH 2007

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Lati-tude	Longi-tude						
N8044	7-	8315-322	-	Mar.11	Mar.12			C 5 C 3
N8045	7-	832-334	-	Mar.29	Mar.30	C 4 A 1		
S8185	6-	7 ³³² 5	Mar. 3	Mar. 2	Mar. 4		A 2 A 1 A 2	
S8186	1-	2101-103	-	Mar.26	Mar.26			D 6

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Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	JUNE 2007		C.M.	W-Side
	Latitude	Longitude				E-Side			
S8191	9-12	204-207	-	Jun. 1	Jun. 4				
S8192	4- 9	172-186	Jun. 7	Jun. 1	Jun.13	J 4 E20	- E38 E32 C29	C21	C21 - - D 4 D 4 J 2
S8193	12	225-228	-	Jun. 5	Jun. 8				C 5 C 4 J 2 A 1
S8194	8-11	219-224	Jul. 1	Jun.26	Jul. 7	J 3 J 3	C 4 - C 8	-	- C-4 - J 3 J 3 J 3
S8195	7	195	-	Jun.30	Jun.30		J 2		

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Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	JULY 2007										C.M.	W-Side					
	Lati- tude	Longi- tude				E-Side											W-Side					
N8047	4	89	-	Jul.16	Jul.16												J 2					
S8196	2- 5	53-64	Jul.14	Jul. 8	Jul.19	C	4	D	13	-	-	-	-	-	E11	E14	G	9	C	5	J	2
S8197	9-11	196-198	Jul.30	Jul.28	Jul.31											A 2	A 1					
S8198	8	219-220	-	Jul.30	Jul.30												J 3					

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AUGUST 2007

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Lati- tude	Longi- tude						
N8048	4	25-28	-	Aug.13	Aug.13		B 3	
S8199	3- 6	67-68	Aug. 9	Aug. 4	Aug.12	J 2 J 2 J 2 J 2 J 4	D 4	C 3 C 3 A 1
S8200	4- 7	187-190	Aug.27	Aug.22	Sep. 1	J 3 J 3 J 3 C 5 C 5	C 6	- J 3 - D 6 J 3'
S8201	4- 7	123-128	Sep. 1	Aug.31	Sep. 5	J 2	..	- C 8 B 3 B 4

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OCTOBER 2007

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side					C.M.		W-Side					
	Lati- tude	Longi- tude			
S8202	4- 6	20-24	Oct. 6	Oct. 6	Oct. 7						D 8	D 5						

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NOVEMBER 2007

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Lati- tude	Longi- tude						
N8050	10-12	202-204	-	Nov.17	Nov.17		A 5	
N8051	1	102-105	Nov.24	Nov.24	Nov.26		D 7 B 2 A 1	

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DECEMBER 2007

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side						C.M.	W-Side					
	Latitude	Longitude			
N8052	7	328-333	-	Dec. 7	Dec.10													
N8053	12	152	-	Dec.14	Dec.14					A 1							A 1 J 2 C 4 J 2	
S8023	8	331-334	-	Dec. 1	Dec. 1					C 5								
S8024	4	292-295	Dec. 6	Dec. 4	Dec. 6					C 4 C 4	J 2							
S8025	4-11	221-230	Dec.12	Dec. 6	Dec.18	A 4	D15	D17	D24	D32	-	D42	-	D44	D26	E21	C 6 A 2	
S8026	7	236	-	Dec. 8	Dec. 8					A 1								