

TABLE OF SUNSPOT GROUPS

Heliographic			JANUARY 2006					
Group NO.	Latitude	Longitude	C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
N8020	17-18	88-89	Jan.12	Jan. 7	Jan.12	J 2 - J 2 J 2 J 2	J 2	
N8021	4- 7	66-73	-	Jan.15	Jan.17			D 6 D15 D 9
N8022	4- 6	298-299	Jan.23	Jan.23	Jan.25		J 4	.. A 1
S8100	6- 7	43-49	-	Jan.16	Jan.19			C12 D10 - C 4
S8101	17-21	314-325	Jan.22	Jan.19	Jan.28	D13 D13 -	E29	E29 E36 E25 E15 D 5 J 2
S8102	8	265	-	Jan.22	Jan.24	J 2 J 2 A 1		
S8103	11	247	-	Jan.29	Jan.29			A 1

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FEBRUARY 2006

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Lati- tude	Longi- tude						
N8023	3	151	-	Feb. 5	Feb. 5			A 1
N8024	5	309	-	Feb.15	Feb.17	A 1 - A 1		
N8025	3	323	Feb.18	Feb.18	Feb.18		A 1	
S8104	10	87	Feb. 8	Feb. 8	Feb. 9		A 1	A 2
S8105	9	118	-	Feb. 9	Feb.10			J 2 A 1
S8106	7	328-330	Feb.17	Feb.15	Feb.17		J 2	
S8107	9	127	Mar. 5	Feb.28	Mar. 5	J 2 -	A 1	

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MARCH 2006

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side					C.M.	W-Side							
	Latitude	Longitude					
N8026	8	73-76	-	Mar. 5	Mar. 5														
N8027	18	6-11	Mar.14	Mar.13	Mar.14														
N8028	8	302-303	-	Mar.23	Mar.25														
S8108	3	308	-	Mar.14	Mar.17														
S8109	10	299	-	Mar.15	Mar.15														
S8110	12	310-311	-	Mar.17	Mar.17														
S8111	5-8	297-305	Mar.19	Mar.19	Mar.24						D16	D23	D28	-	C 9	J 4			
S8112	4-5	282-288	-	Mar.24	Mar.25														
S8113	8-13	107-117	Apr. 2	Mar.28	Apr. 8														
S8114	5-9	82-91	Apr. 4	Mar.29	Apr. 9														
						J 3	D11	D13	D17	E27	-	D23	D30	-	E24	C13	H 7		
						J 2	J 2	J 2	J 2	-	C 5	J 4	-	J 5	J 8	J 6	J 4		

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JUNE 2006

Group NO.	Lati- tude	Longi- tude	C.M. Passage	First Obs.	Last Obs.	E-Side					C.M.	W-Side							
						
N8033	4- 9	2-11	Jul. 1	Jun.27	Jul. 4														
S8139	4- 7	280-292	Jun.10	Jun. 4	Jun.14	D 7	-	E16	E23	-	-	C16	-	J 4	J 3	J 2			
S8140	0- 1	261-266	Jun.11	Jun. 7	Jun.14			D 5	-	-	C 8	-	J 2	J 2	A 1				
S8141	9-10	150-155	Jun.20	Jun.16	Jun.20			B 4	A 1	C 6	D11	C 9							
S8142	3- 8	326-331	Jul. 4	Jul.28	Jul. 8	J 2	D 7	-	-	-	H15	H17	-	H 9	H 9	H13			

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Group NO.	Heliographic		C.M. Passage	JULY 2006		E-Side						C.M.	W-Side					
	Lati-tude	Longi-tude		First Obs.	Last Obs.
N8034	17	311	-	Jul. 3	Jul. 3													
N8035	6-7	6-14	Jul.28	Jul.22	Jul.31	A 1	-	-	D 8	C 9	C 8	C 6	C 7	C 4	C 3			
S8143	3-4	232-239	Jul.10	Jul. 6	Jul.11				C 6	C 6	D 7	-	J 3	J 3				
S8144	7	228	-	Jul.13	Jul.13									A 1				
S8145	3-5	138-145	Jul.18	Jul.14	Jul.19				A 2	B 5	-	-	-	C14				
S8146	8	4	-	Jul.30	Aug. 2									A 2	J 2	J 2	C 3	
S8147	12	326	-	Jul.30	Jul.30						A 1							

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AUGUST 2006

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Lat- tude	Longi- tude						
S8148	9	156-160	-	Aug. 8	Aug.10	A 1 C 4 A 1		
S8149	10-15	116-130	Aug.15	Aug.10	Aug.20	E 9 E21 E16 G21 G21	E23	E21 E20 E18 C20 C 6 -
S8150	4- 8	324-336	Aug.27	Aug.22	Sep. 2	D 4 E10 E11 E17 E13	G26	- G21 J10 - - J 4

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SEPTEMBER 2006

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side										C.M.	W-Side					
	Latitude	Longitude																				
N8036	8	215	-	Sep.27	Sep.27	A 1																
N8037	3	193	-	Sep.29	Sep.29	A 1																
S8151	8-	9318-322	-	Sep. 2	Sep. 2												C 3					
S8152	11-12	156-163	Sep. 9	Sep. 5	Sep.11	B 3 - - B 4										A 1	B 5 A 3					
S8153	11-13	124-133	Sep.11	Sep. 5	Sep.17	J 2 - - J 5	C 6 C 5			J 4	- - - J 4 - J 3											
S8154	8-	9164-172	Sep. 8	Sep. 8	Sep.11											C16	D11 D12 C 7					
S8155	6-	9340-342	Sep.22	Sep.17	Sep.25	J 2 J 2 - J 2	C 3			-	- - - J 2											
S8156	18-19	191-193	Oct. 4	Sep.28	Oct. 9	J 2 J 2 J 3 - - J 4	J 3			- - J 3 J 2 A 2												
S8157	9	184	Oct. 4	Sep.29	Oct. 8	J 2 J 2 - - J 2	J 2			- - J 2 J 2												
S8158	4-	5288-293	-	Sep.30	Sep.30												C 6					

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Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	OCTOBER 2006		C.M.	W-Side
	Lati- tude	Longi- tude				E-Side			
S8159	12	106-110	Oct.10	Oct.10	Oct10			C 3	
S8160	2- 5	345-353	Oct.19	Oct.19	Oct.25			B 3	A 3 C 8 D17 D21 - C 4
S8161	3	359- 1	-	Oct.23	Oct.23				A 3
S8162	15	238	-	Oct.28	Oct.28			A 1	
S8163	3- 7	135-148	Nov. 3	Oct.30	Nov. 9		C 3 D12 D27 E31	E37	E30 E24 - - D 7 D 5
S8164	12-14	123-129	Nov. 5	Oct.31	Nov. 8		A 2 C 4 D 9 C13 D14	C 9	- - C 3

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NOVEMBER 2006

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side						C.M.	W-Side										
	Latitude	Longitude							
N8038	8-10	127-132	Dec. 2	Nov.28	Dec. 6							C 8	C 5	C 5	J 2	J 2							
S8165	9	228	-	Nov. 2	Nov. 2																		A 1
S8166	2- 7	1- 9	Nov.14	Nov. 8	Nov.18	H 2	H 4	H 8	-	H14	C12	-	H12	H11	H 4	H 3							
S8167	4- 6	305-309	Nov.18	Nov.13	Nov.18		J 2	-	J 4	J 4	J 4	D 6											
S8168	6- 8	317-322	Nov.17	Nov.15	Nov.18					J 2	C 9	D 8	C 4										
S8169	7-10	132-145	Dec. 1	Nov.25	Dec. 6	J 2	-	-	C 7	C 6	D13	C11	D21	E24	E17	D 9	D12						
S8170	6- 7	178-180	-	Nov.30	Dec. 3									A 3	A 3	A 2	A 1						

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DECEMBER 2006

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side						C.M.	W-Side						
	Lati- tude	Longi- tude			
N8039	3	36	Jan. 5	Dec.31	Jan. 5	J 2	J 2	-	J 3	J 3	J 3								
S8171	2- 6	8-13	Dec.11	Dec. 5	Dec.15	H 2	H 9	-	-	-	H15	H19	-	-	-	H12			
S8172	7-10	143-149	-	Dec.27	Dec.27						B 5								
S8173	3- 5	29-38	Jan. 5	Dec.31	Jan.12	C 3	D 7	-	D13	D 9	C11		-	-	J 3	D11	C 9	C 5	J 2