

TABLE OF SUNSPOT GROUPS

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	JANUARY 1985		C.M.	W-Side
	Lat- tude	Longi- tude				E-Side			
N5015	2-4	19-24	Jan.23	Jan.20	Jan.25	A 2 C 7 C 5	J 2	- J 3	
S4500	7-11	131-135	Jan.14	Jan.13	Jan.20		B 7	D14 D18 - D19 D18 D15 B 7	
S4501	9-12	66-79	-	Jan.20	Jan.25			D27 E30 E23 E22 - D 5	
S4502	6-9	356-358	-	Jan.21	Jan.22	A 2 A 1			

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FEBRUARY 1985

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Lati- tude	Longi- tude						
N5016	13-15	263-269	Feb. 1	Feb. 1	Feb. 7		B 5	- D 9 D 6 - - A 1
N5017	8-10	158-162	-	Feb.10	Feb.11			B 4 A 1
N5018	3	133	Feb.10	Feb.10	Feb.10		A 1	
N5019	+2--	1292-300	Feb.25	Feb.21	Feb.27	D12 D12 C12 C 5	C 7	C 5 J 2
S4503	16-17	261-264	Feb. 1	Feb. 1	Feb. 4		A 1	- B 6 C 4
S4504	9-12	76-79	Feb.15	Feb.10	Feb.15	J 4 J 3 J 3 J 2 C 5	C 3	
S4505	8-10	22-27	-	Feb.21	Feb.23			C 4 J 2 A 1

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MARCH 1985

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side .	C.M. .	W-Side .
	Lati- tude	Longi- tude						
N5020	2- 7	242-252	Mar.28	Mar.23	Apr. 2	J 4 D13 - D 9 -	C 9	C11 C12 D 6 D 4 J 4
N5021	3	343-345	-	Mar.24	Mar.24			C 3
S4506	13-14	358-	2 Mar.20	Mar.18	Mar.20		C 8 -	B 4
S4507	12	338-339	-	Mar.18	Mar.18	J 3		
S4508	9	259	-	Mar.24	Mar.24	A 1		
S4509	12	285	Mar.26	Mar.26	Mar.31		A 1	- J 2 .. A 1 A 1
S4510	10	261	-	Mar.30	Mar.30			A 1

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APRIL 1985

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side .	C.M.	W-Side .
	Lati- tude	Longi- tude						
N5022	2	236	-	Apr. 1	Apr. 1			
N5023	0-	6226-238	Apr.26	Apr.21	May 2	J 7 D21 D24 D27 E25	E29	A 1 E28 E24 E20 D19 D11 D 5
N5024	0-	2355-358	-	Apr.22	Apr.22			B 2
S4511	27	152	-	Apr. 1	Apr. 1	J 2		
S4512	20-22	136-142	Apr. 6	Apr. 5	Apr. 6		D 8 D 7	
S4513	17-18	90-93	-	Apr. 5	Apr. 6	J 2 B 2		
S4514	5	110-112	-	Apr. 9	Apr. 9			A 2
S4515	11	267	-	Apr.24	Apr.24			A 1

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MAY 1985

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side						C.M.	W-Side					
	Lati-tude	Longi-tude			
N5025	1-2	72	May 8	May 3	May 9	J 2	J 2	-	-	-	A 1	A 2						
N5026	2-6	39-97	May 6	May 4	May 11					J 2	-	-	D13	D10	C 6	J 2		
N5027	3-5	350-356	-	May 9	May 10	A 1	C 4											
N5028	3-7	234-245	May 23	May 17	May 23	A 1	J 5	-	-	C17	C18	C16						
S4516	12-16	357-4	May 13	May 8	May 18	H 7	D11	D18	D17	D19	-	-	D13	C13	H 3	H 3		
S4517	9-11	258-262	May 21	May 15	May 27	J 2	J 2	J 3	J 3	-	-	C 4	J 2	C 3	-	-	J 2	J 2
S4518	1	319	May 17	May 17	May 17							A 1						

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Group NO.	Heliographic		C.M. Passage	JUNE 1985		E-Side	C.M.	W-Side
	Lati- tude	Longi- tude		First Obs.	Last Obs.			
N5029	10	246	-	Jun.20	Jun.20			A 2
S4519	11-12	57-3	Jun.10	Jun. 4	Jun.10	J 2 C 7 C 10 C 8 - -	C 4	
S4520	14-16	1-3	Jun.10	Jun. 4	Jun.16	J 2 J 2 J 2 J 3 - -	J 3	- J 3 - - J 2 J 2
S4521	20-21	119-123	-	Jun. 5	Jun. 6			B 5 B 2
S4522	0-2	24-33	Jun.12	Jun. 6	Jun.17	J 3 C 3 - - C 5 -	J 2	- - J 3 J 2 J 2
S4523	10-12	7-10	-	Jun.10	Jun.12			B 5 - B 4
S4524	1-2	306-309	-	Jun.12	Jun.12			
S4525	11	259-262	Jun.17	Jun.15	Jun.17		C 3 B 4 J 3	A 1
S4526	15	156-159	-	Jun.26	Jun.26			B 2
S4527	11-12	122-123	-	Jun.27	Jun.27			A 2
S4528	6-10	25-31	Jul. 5	Jun.29	Jul. 9	J 2 - C 4 C 5 - J 2	J 2	J 2 - - J 2

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JULY 1985

Group NO.	Latitude	Longitude	C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
N5030	4	8	-	Jul. 9	Jul. 9			A 1
N5031	2-33	27-33	2	Jul. 9	Jul. 15		C 3	- - D 8 - J 3 A 1
N5032	5-7	13-22	Aug. 2	Jul. 27	Aug. 5	J 4 J 3 J 5 D11 D13 -	- -	B 2 A 2
N5033	5-6	3-8	Aug. 3	Jul. 28	Aug. 4	A 2 J 2 A 1 A 2 - -	-	B 4
S4529	12-19	354-1	Jul. 7	Jul. 1	Jul. 12	A 2 C 5 - D 9 C12 D29	-	- H33 - - D13
S4530	12	23	-	Jul. 6	Jul. 6		A 1	
S4531	7-10	6-13	-	Jul. 9	Jul. 12			D22 - - D 4
S4532	13-14	160-163	Jul. 22	Jul. 16	Jul. 23	J 2 C 3 J 4 J 4 J 3 J 2	J 2 J 2	
S4533	12	101	-	Jul. 24	Jul. 25			A 1 A 1
S4534	11	19	-	Jul. 28	Jul. 30			A 1 A 1
S4535	14-15	359-2	Aug. 3	Jul. 28	Aug. 9	A 3 J 6 J 3 J 5 - -	-	D 5 C 6 - C 3 C 3 A 2
S4536	8	131-134	-	Jul. 29	Jul. 30			B 3 A 1

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AUGUST 1985

Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
Group NO.	Latitude Longitude						
N5034	5 352	-	Aug.27	Aug.27	A 1		
N5035	6-7 6-9	-	Aug.31	Aug.31		B 2	
S4537	0- 2232-234	-	Aug. 9	Aug.10	A 4 J 4		
S4538	10 171-174	-	Aug.18	Aug.18		B 2	
S4539	18-19 183-187	-	Aug.20	Aug.20			G 3

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SEPTEMBER 1985

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side . . .
	Lat- tude	Longi- tude						
S4540	10-11	107-108	Sep.18	Sep.13	Sep.21	A 1 C 4 - - J 2	J 3	J 4 J 2 J 2
S4541	14	310	Sep.30	Sep.30	Sep.30		A 1	

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OCTOBER 1995

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side						C.M.	W-Side					
	Lati- tude	Longi- tude				.	.	:
N5036	2- 8	14-31	Oct.22	Oct.16	Oct.28	J 5	-	J 5	C12	-	F17	F39	F41	F31	F33	-	F10	A 1
N5037	2- 5	10-17	Oct.23	Oct.19	Oct.28				D 4	-	D 5	D21	D18	C12	C13	-	J 2	J 2
S4542	15-15	124-127	Oct.14	Oct.14	Oct.16							B 3	C 6	C 3				

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NOVEMBER

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Lati- tude	Longi- tude						
N5038	11-14	216-222	-	Nov. 8	Nov. 9			
N5039	2	28	-	Nov.13	Nov.14	A 1 A 1		D12 C 5
N5040	1- 2	3-7	Nov.20	Nov.18	Nov.21		C 6 C 3 J 2 A 1	
S4543	8-10	69-74	Nov.15	Nov. 9	Nov.15	C 5 D 5 D 7 C 9 C 9 C11	C 7	
S4544	7-10	29-38	Nov.18	Nov.14	Nov.23	C 6 D11 - -	D15	D12 D 7 C 7 C 6 C 3

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DECEMBER 1985

Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	E-Side	C.M.	W-Side
	Lati- tude	Longi- tude						
N5041	17-19	183-187	-	Dec. 6	Dec. 6			D 6
N5042	0-3	22-30	Dec.15	Dec.10	Dec.20	A 2 - J 4 C 5 C 4	C 5	D21 D13 D14 C 4 A 1
S4545	9-11	0-13	Dec.17	Dec.14	Dec.21	A 1 D 6 D13	D14	G17 G13 C 6 J 2