

TABLE OF SUNSPOT GROUPS

JANUARY 2016

Group NO.	Heliographic		C.M. Passage	First Obs.	Last obs.	E-Side	C.M.	W-Side
	Latitude	Longitude						
N8750	12-13	186-187	Jan. 7	Jan. 2	Jan.10	J 2 J 2 J 2 J 2 -	J 2	J 3 J 3 J 2
N8751	12	215-216	-	Jan. 4	Jan. 4		J 3	
N8752	8	196	Jan. 7	Jan. 4	Jan. 9	J 2 ..	-	.. A 2
N8753	2-5	118-129	Jan.12	Jan. 7	Jan.16	C 4 D 5 E 9 E10	-	J 2 J 2 J 2 J 2
N8754	3	180	Jan. 8	Jan. 8	Jan.10		A 1	A 1 J 3
N8755	15-17	121-127	Jan.12	Jan. 9	Jan.16	J 2 D 7	-	D 6 D 4 J 2 J 2
N8756	13	29-32	-	Jan.15	Jan.16	A 3 B 3		
N8757	1-3	315-322	Jan.25	Jan.21	Jan.28	D 6 D11 -	-	D15 D11 D13 D 7
N8758	8-11	248-257	Jan.30	Jan.25	Feb. 4	J 3 D 6 D15 D12	-	J 3 - J 3 J 4 J 2
N8759	8	317-319	-	Jan.28	Jan.28			C 4
S8745	8-9	198-203	Jan. 6	Jan. 3	Jan. 5	D 5 C 6 D 7		
S8746	18-20	332-241	-	Jan. 8	Jan.10			D 5 D 6 J 2
S8747	19-20	341-342	-	Jan.20	Jan.21	C 4 D10		
S8748	10-12	334-339	Jan.24	Jan.19	Jan.26	J 2 J 2 J 2 J 2 -	-	J 2 J 2
S8749	18-20	238-245	Jan.31	Jan.28	Feb. 5	C 5 - -	J 2	- .. D11 D 8 C 3

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FEBRUARY 2016

Group NO.	Heliographic		C.M. Passage	First obs.	Last Obs.	E-Side	C.M.	W-Side
	Lati- tude	Lonqi- tude						
N8760	2- 3	153-160	-	Feb. 2	Feb. 5	D 4 D 6 D 9		
N8761	13-14	134-143	Feb. 7	Feb. 3	Feb. 11	C 3 D 4 A 2 -	D 7	B 4 - D 4 J 2
N8762	11-15	80-91	Feb. 11	Feb. 7	Feb. 17	D 8 D10 - D15	E19	- - - D10 D 9 J 5
N8763	4- 5	224-227	Feb. 20	Feb. 15	Feb. 25	J 2 J 2 J 2 J 2 J 2	-	C 3 J 2 J 2 J 2 J 2
N8764	5	2-6	Feb. 18	Feb. 18	Feb. 18		C 4	
N8765	11	19	-	Feb. 19	Feb. 19			A 1
N8766	7-10	349-359	-	Feb. 19	Feb. 24			A 1 - D13 D10 D 8 J 4
N8767	13	339	-	Feb. 21	Feb. 21			J 2
N8768	19	239	-	Feb. 26	Feb. 26			J 2
S8750	5- 7	213-219	+	Feb. 3	Feb. 5			J 2 D 8 D 5
S8751	10-13	159-167	Feb. 5	Feb. 4	Feb. 11		D 7 D13	- D13 D12 - D 6 J 4
S8752	7- 8	205-209	-	Feb. 5	Feb. 8			J 2 - C 3 D 4
S8753	4- 6	218-227	Feb. 28	Feb. 25	Mar. 5	J 2 C 4 -	-	- D 8 D 8 C 4 - J 2

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MARCH 2016

Group NO.	Latitude	Longitude	C.M. Passage	First Obs.	Last Obs.	E-Side						C.M.	W-Side							
N8769	7	210	-	Mar. 1	Mar. 1									J 2						
N8770	9	185-191	-	Mar. 1	Mar. 1							D 4								
N8771	9	194	-	Mar. 2	Mar. 2									J 2						
N8772	3- 7	119-121	-	Mar. 2	Mar. 5							D 4 D 5 - D 6								
N8773	10-11	150-153	Mar. 5	Mar. 3	Mar. 8							C 5 - J 2								
N8774	10-11	101-102	Mar. 9	Mar. 3	Mar. 13	J 2	-	J 2	-	-	J 2	-	-	J 2	J 2	J 2				
N8775	13	159-164	-	Mar. 5	Mar. 5									D 6						
N8776	3- 5	12-14	Mar. 15	Mar. 11	Mar. 21							J 2 J 2 J 2 - J 2	J 2	J 2	J 4	J 2	J 2	J 2	J 2	
N8777	3- 4	27-29	-	Mar. 12	Mar. 12							C 3								
N8778	18-20	25-30	Mar. 14	Mar. 13	Mar. 17							D 7	-	D 12	D 7	A 1				
N8779	15-17	76-81	-	Mar. 15	Mar. 15														C 3	
N8780	12	326	-	Mar. 17	Mar. 17							J 2								
N8781	14-15	272-284	Mar. 22	Mar. 17	Mar. 28	G 4	G 7	G 4	G 4	G 4	G 4	G 5	-	G 5	G 4	J 2	J 2	J 2		
S8754	7-10	15-16	-	Mar. 16	Mar. 16									D 4						
S8755	2- 6	176-178	Mar. 30	Mar. 24	Apr. 5	J 2	J 2	J 2	H 4	J 3	C 6	C 3	J 3	J 3	J 3	-	-	J 2		

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APRIL 2016

Group NO.	Lati- tude	Lonqi- tude	C.M. Passage	First Obs.	Last Obs.	E-Side		C.M.	W-Side	
						.	.		.	.
N8782	6-7	110-113	-	Apr. 5	Apr. 6				C 5 C 6	
N8783	9-13	36-347	Apr.14	Apr. 9	Apr.20	C 9	- E13 E11 -	E11	E11 E11 G 8 - H 6 A 1	
N8784	14-16	19-23	Apr.11	Apr.11	Apr.14			J 2	C 3 - J 2	
N8785	5- 72	37-238	Apr.22	Apr.17	Apr.26	J 2	- J 2 J 3 -	.. ..	J 4 - A 1	
N8786	6- 71	29-132	Apr.30	Apr.26	May 4		J 3 - - C 5	J 2	J 3 J 2 - J 2	
N8787	14-19	114-119	May . 1	Apr.26	May 5	J 2	- - D 9 D15	D 7	D 6 - D 6 J 2	
N8788	16	79	-	Apr.29	May 2	J 2	J 2 J 2 J 2 J 2			
N8789	15-16	86-90	-	May 1	May 2				D 6 C 3	
N8790	21-22	68-67	-	May 1	May 1		J 3			
S8756	1- 21	81-182	May 26	Apr.20	May 2	J 2	- J 2 J 2 J 2 -	J 2	- - J 2 J 2 J 2 J 2	
S8757	8-10	208-216	-	May 29	May 30					D 8 A 1

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Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	MAY 2016		C.M.	W-Side
	Latitude	Longitude				E-Side			
N8789	11-16	86-91	-	May 1	May 2				D 6 C 3
N8790	21-22	68-69	-	May 1	May 1				J 3
N8791	16	78	May 4	May 4	May 5			J 2	J 3
N8792	5	24-25	-	May 5	May 7				J 2 - C 5
N8793	8-13	255-259	May 10	May 5	May 14	J 4	-	-	- D11 D14 C12
N8794	19-28	288-297	May 15	May 12	May 19			-	D16 - C 5 J 3
N8795	12-15	166-178	-	May 26	May 29				C 6 - - J 2
N8796	5-6	124-130	-	May 31	Jun. 2				C 3 D 5 C 3
N8797	15	110-115	-	May 31	Jun. 1				D 5 J 2
S8758	3-5	357-363	-	May 12	May 14				D 9 D 7 J 2
S8759	19-21	339-344	-	May 12	May 16				D 8 D 7 D 5 - J 2
S8760	4-8	218-224	May 20	May 14	May 26	J 2	-	H 3	- H 2 H 2 - H 4 C 5 H 3 H 2 - H 2
S8761	13-15	88-92	-	May 29	May 29				D 6

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Group NO.	Heliographic		C.M. Passage	First Obs.	Last Obs.	JUNE 2016						C.M.	W-Side						
	Lati-tude	Longi-tude				E-Side							W-Side						
						.	.	.	.	.	.	.	.	.	.	.	.	.	.
N8798	15-17	2-359	-	Jun. 8	Jun.11									J 2	-	D 7	H 4		
N8799	9-10	312-318	-	Jun.14	Jun.15												D 8	J 2	
N8800	5-6	136-137	-	Jun.18	Jun.22			J 2	-	J 2	J 2	J 2							
N8801	13-14	213-214	-	Jun.20	Jun.20												A 2		
S8762	4-7	220-228	Jun.15	Jun.10	Jun.22	J 2	J 2	-	-	H 3	H 3	-	-	H 2	-	H 2	J 2	J 2	