TABLE OF SUNSPOT GROUPS

2023 AUGUST

Group No.		Heliographic Latitude	Longitude	C.M. Passage		First Obs.		Last Obs.		before C.M. passage							C.M.						after C.M. passage			
N	75	13-19	170-176	Jul.	25	Jul.	22	Jul.	29					D17	-	-	-	-	-	-	J12					
N	77	10-14	88-96			Jul.	29	Jul.	29					D34												
N	78	19-22	68-71			Jul.	29	Jul.	29			C17														
N	79	13-18	328-333			Aug.	12	Aug.	14														H23	H25	C18	
N	80	18-19	302-309	Aug.	12	Aug.	12	Aug.	14								C17	D16	D21							
N	81	18-21	248-251	Aug.	16	Aug.	14								C13	-	-	-	-		C15					
N	82	24-277	238-247	Aug.	17	Aug.	14							D18	-	-	-	-	D22							
N	83	9-11	188-190			Aug.	19								J14											
N	84	9-10	179			Aug.	19							A12												
N	85	13-15	172-174			Aug.	19							C13												
N	86	30-31	137-139			Aug.	19			J12																
S	66	7-10	193-201	Jul.	24	Jul.	22	Jul.	29						D20	-	-	-	-	-	-	D16				
S	67	15	173			Jul.	29	Jul.	29												J11					
S	68	7-11	120-128			Jul.	29	Jul.	29								D31									
S	69	22-24	72-81			Jul.	29	Jul.	29				C15													
S	70	9-10	63-65			Jul.	29	Jul.	29			J12														
S	71	18	55			Jul.	29	Jul.	29			J12														
S	72	20-22	341-343			Aug.	12	Aug.	14												J13	J13	J13			
S	73	17-19	320-323			Aug.	13	Aug.	13														C15			
S	74	9-10	199-201			Aug.	14			J12	-	-	-	-	C13											
S	75	16-17	272-273			Aug.	19															J12				
S	76	18-20	222-228			Aug.	19												D18							