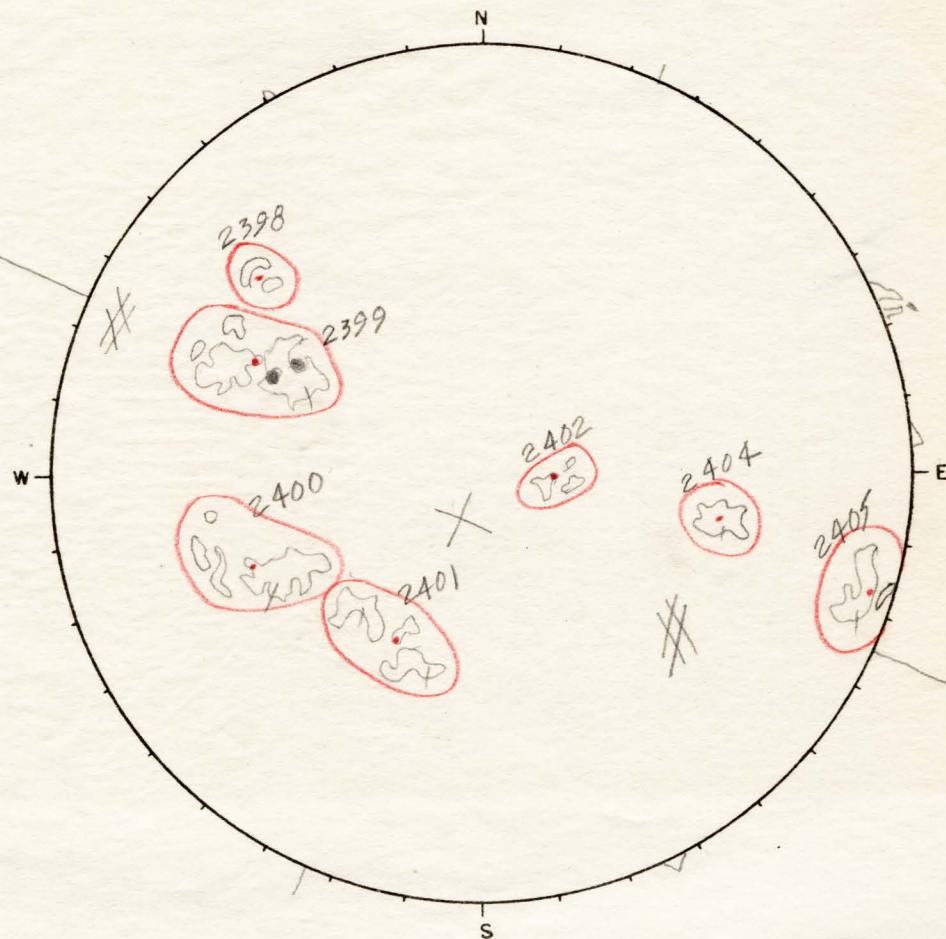


REPORT NUMBER 2122
DATE 1951 SEPT 17 ^d13 ^h00 ^mUT
OBSERVER H EDEMAN



CRPL

AREA NUMBER	ACTIVITY	LATITUDE	MERIDIAN DISTANCE	FACULOUS AREA	SPOT AREA	PROMINENCE NUMBER	ACTIVITY	LATITUDE	LIMB	AREA
398	1	N17	W45	0600		3	900			
399	1	N07	W37	3800		3.5=7	8480	(7680+800)		
400	1	S18	W25	2600		3	5780	(4480+1300)		
401	1	S19	W02	2100		3	4340	(1920+1920+500)		
402	1	N10	E09	0500		3	1000			
404	1	N13	E34	1500		3.5=7	2560			
405	1	N08	E75	3500		3	3500	(3200+300)		
							total	26560		
AREAS 399 AND 404 INTENSITY 3.5										
Special Telegram → Flare importance two (Area 399) N08 W35 2100 to 2130 UT. → Extensive active dark flocculi plus and minus 20 km/sec (accompanied by)										
				Total	14600					
				(60)	11100					
				(45)	11100					