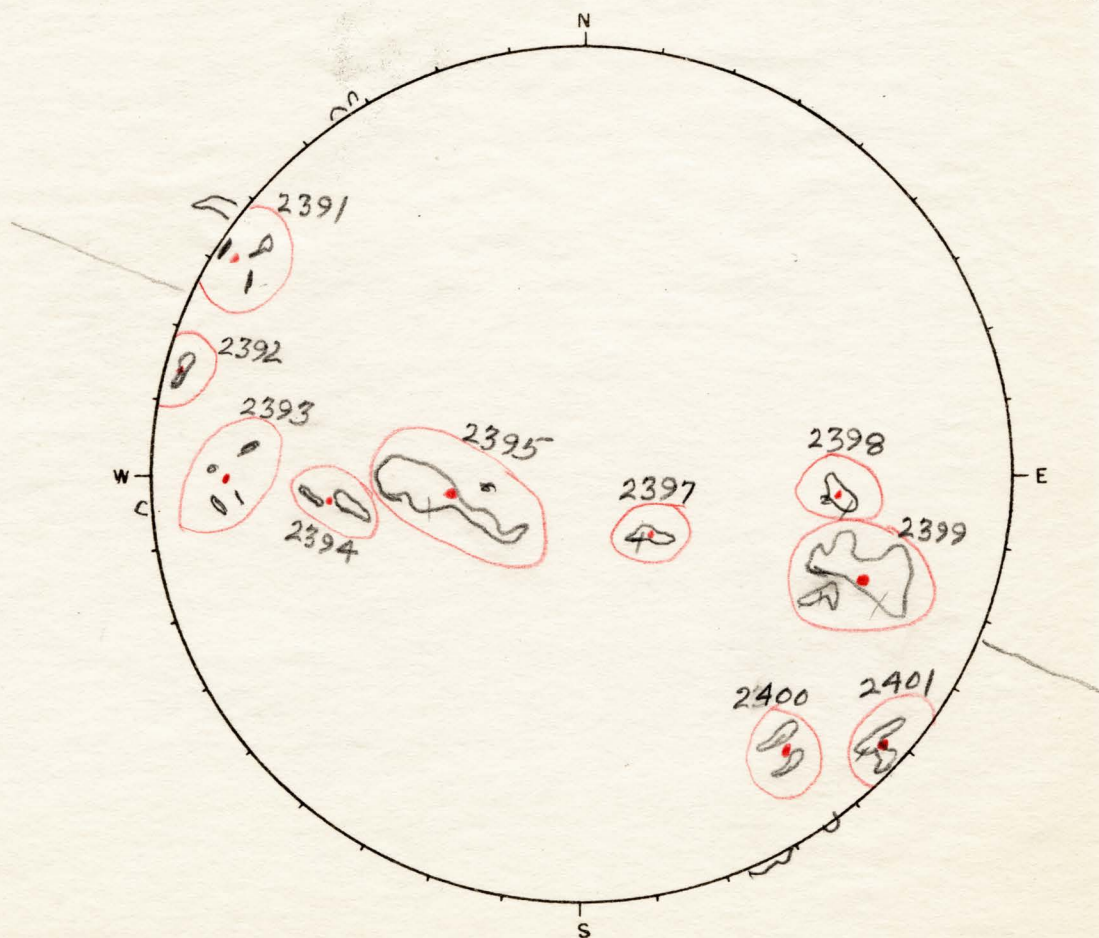


REPORT NUMBER 2118
DATE 1951 SEPT. 11 ^d 13^h00^m UT
OBSERVER BENNETT



CRPL

WAVE LENGTH		K 232 3955.7 A						Plan					
AREA NUMBER	ACTIVITY	LATITUDE	MERIDIAN DISTANCE	FACULOUS AREA	SPOT AREA	INT		PROMINENCE NUMBER	ACTIVITY	LATITUDE	LIMB	AREA	
391	1	N10	W79	3100		3		700					
392	1	S08	W80	1900		3		400					
393	1	S17	W52	800		3		600					
394	1	S11	W32	700		3		800					
395	1	S03	W16	3500		4		6400					
397	1	N02	E12	400		3		640					
398	1	N17	E37	900		3		1280					
399	2	N07	E46	7000		4		7040	(6400 + 640)				
400	1	S20	E49	1500		3		1100					
401	1	S14	E74	9000		3							
								Total 18960					
AREA 399 ACTIVITY 2 ACTIVE DARK FLOCCULUS 1255 UT. PLUS 60 KMS.													
Total				28800									
60				14800									
45				5500									