



OBSERVATION QUALITY Good

CRPL

WAVE LENGTH  $K_{232}$  3933.7 Å

5-5-1-2-3-1

AREA NUMBER	ACTIVITY	LATITUDE	MERIDIAN DISTANCE	FACULOUS AREA	SPOT AREA	INT.		PROMINENCE						
								NUMBER	ACTIVITY	LATITUDE	LIMB	AREA		
085	1	N26	W68	0900		1		9						
089	1	N09	W70	1500		1.5		22						
090	1	S21	W38	3000	(2000)	2.5		50						
091	1	N35	W19	0800		1.5		12						
093	1	S15	W17	1700	(1400)	2		28						
094	1	S30	W07	1900	(1700)	2.5		35						
096	1	N31	W85	0300	(200)	1		2						
098	2	N14	E98	2000	(3600)	3		108						
099	1	S10	E36	2900	(4000)	3		120						
100	1	N16	E06	1000	(800)	3.5		28						
101	1	N23	E56	2800	(1000)	1.5		15						
102	1	S13	W80	0400	(200)	1		2						
103	1	N36	E83	1700	(800)	1		8						
104	1	N15	E87	0900	(600)	1		6						
105	1	S21	E81	1400	(1000)	1.5		15						
106	1	S28	E79	4000	(2000)	3		60						
107	1	S29	E17	0400		1.5		6						
								22600						
								526						

REGION 098 ACTIVE OBSERVED SUBFLARE AND DARK FLOCCULUS AT 1255 UT  
 " " ACTIVITY TWO FLARE IMP. AT N15 E 25 15 25 - 1617 UT WITH  
 MAJOR ACTIVE DARK FLOCCULUS.