



OBSERVATION QUALITY 6000

GRPL

WAVE LENGTH K₂₃₂ 3933.7 Å

1-3-1-3-2-2

AREA NUMBER	ACTIVITY	LATITUDE	MERIDIAN DISTANCE	FACULOUS AREA	SPOT AREA	INT.	PROMINENCE NUMBER	ACTIVITY	LATITUDE	LIMB	AREA
4075	1	N23	W85	2500	(1200)	1.5	18				
079	1	S21	W66	1000	(500)	1	5				
080	1	S13	W50	2000	(1000)	2.5	25				
081	1	N14	W28	2000		2	40				
082	2	S29	W11	6500 ^x	(3600)	3.5	126		195		
083	2	N25	E27	5000 ^x	(3000)	3	90				
084	1	N13	E22	1500 ^x	(1000)	2.5	25				
085	1	N27	E62	4000	(1500)	2.5	37				
086	2	N33	W21	2000	(1600)	3	48				
087	1	N20	W04	1000		1.5	15				
088	1	S14	W05	1500	(1000)	7.5	15				
089	2	N08	E62	1000	(600)	3.5	21	26,200			
					12000		465				

Regions 086 activity 2 flare imp. - in progress 1405 UT N30 W20 with SEA
 " 082 " 2 active d. f. ± 40 km/sec S 30 W 10 + SCNA.
 " 089 " 2 brightening 1415 UT N08 E 60
 " 083 " 2 flare imp. + 1436 - 1445 UT N26 E 30

S-SWF imp. 1, 1403 - 1415 UT
 S-SWF " 1, 1436 - 1450 UT
 also outburst, 226 Mc, 1436 - 1441 UT
 SEA 1436 UT
 SCNA - burst only - 1436 UT