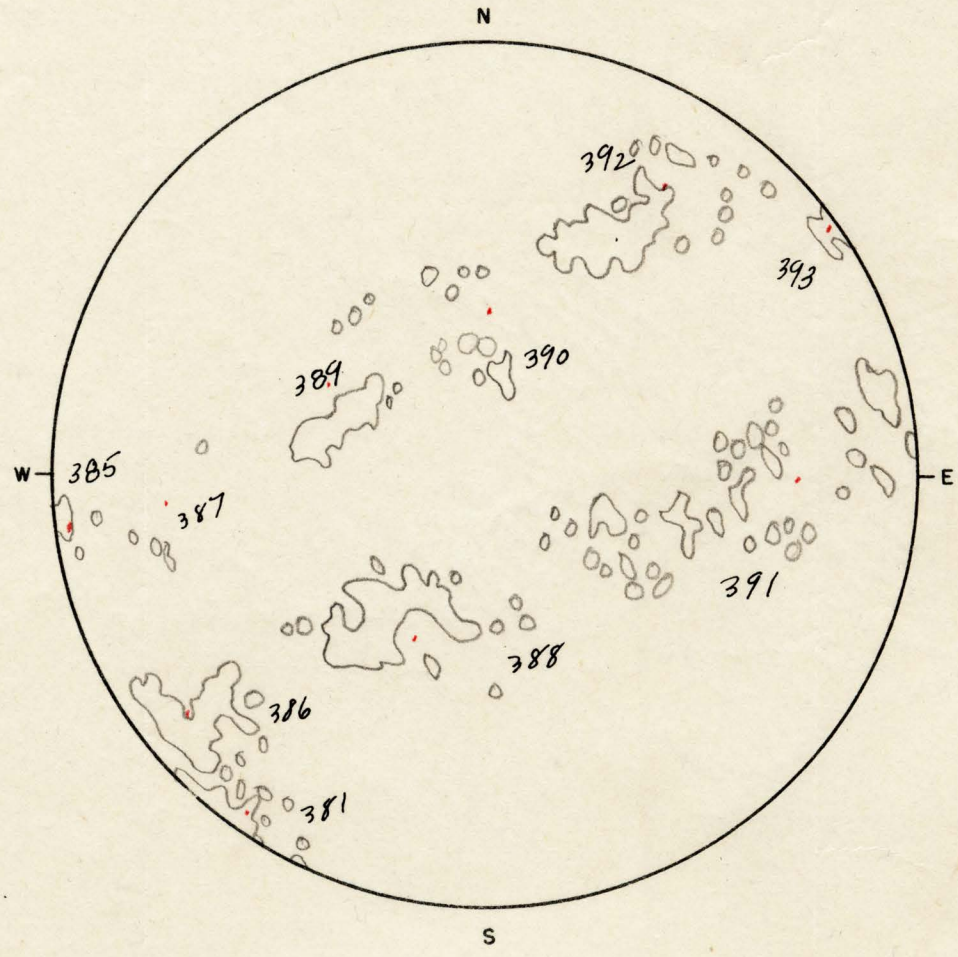
McMATH-HULBERT OBSERVATORY
UNIVERSITY OF MICHIGAN
LAKE ANGELUS, ROUTE 4
PONTIAC, MICHIGAN

REPORT NUMBER 1401
DATE 1947 MAY 12d 11h 30m
OBSERVER LOCKROW
L0 = 337°

MAY 15 1947

5/15/47 Oy



OBSERVATION QUALITY FAIR
WAVE LENGTH K232 3933.7A°

AREA NUMBER	ACTIVITY	LATITUDE	MERIDIAN DISTANCE	FACULOUS AREA	SPOT AREA	INTENSITY
381	2	S33	W72	38,300	—	3
385	1	N13	W74	14,900	700	3
386	1	S17	W62	19,000	850	3
387	1	N10	W46	600	—	2
388	1	S20	W28	9,400	495	3
389	1	N16	W15	4,300	650	3
390	1	N17	E09	2000	25	3
391	1	S18	E45	20,500	125	3
392	2	N25	E45	14,600	950	4
393	1	N14	E80	10,800	300	3
			SPOTS			
385		N17	W76		700	
386		S12	W66		450	850
386		S17	W64		400	
388		S15	W28		120	495
388		S12	W19		375	
389		N12	W15		650	
390		N25	E04		25	
391		S14	E55		50	125
391		S12	E66		75	
392		N18	E29		725	
392		N22	E42		225	950
393		N08	E69		300	

PROMINENCE NUMBER	ACTIVITY	LATITUDE	LIMB	AREA