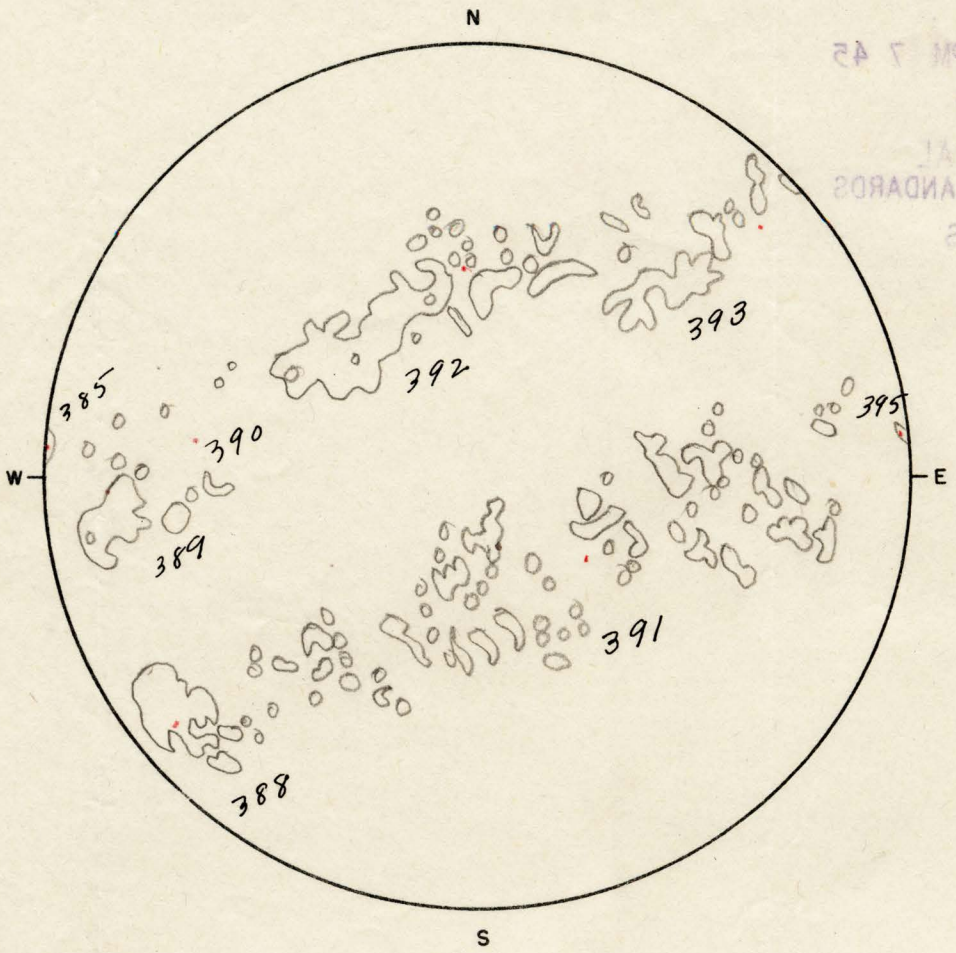
McMATH-HULBERT OBSERVATORY
UNIVERSITY OF MICHIGAN
LAKE ANGELUS, ROUTE 4
PONTIAC, MICHIGAN

REPORT NUMBER 1403
DATE 1947 MAY 15d 14h 30m
OBSERVER LOCKROW

$L_0 = 295°$

MAY 19 1947

✓ 5/20/47a



OBSERVATION QUALITY FAIR.
WAVE LENGTH K232 3933.7A°

AREA NUMBER	ACTIVITY	LATITUDE	MERIDIAN DISTANCE	FACULOUS AREA	SPOT AREA	INTENSITY
385	1	N26	W85	1500	—	2
388	2	S17	W67	16,900	650	4
389	1	N15	W58	12,000	600	4
390	1	N16	W38	2100	125	4
391	1	S19	E09	18000	50	3
392	1	N24	E10	15000	1485	4
393	1	N15	E60	16600	300	4
395	1	S17	E85	2700	—	2
			SPOTS			
388		S11	W61		650	
389		N12	W59		600	
390		N08	W42		125	
391		S26	E41		50	
392		N19	W12		1000	1485
392		N21	E03		360	
392		N19	E14		125	
393		N09	E28		250	
393		N17	E50		50	300

PROMINENCE NUMBER	ACTIVITY	LATITUDE	LIMB	AREA

X