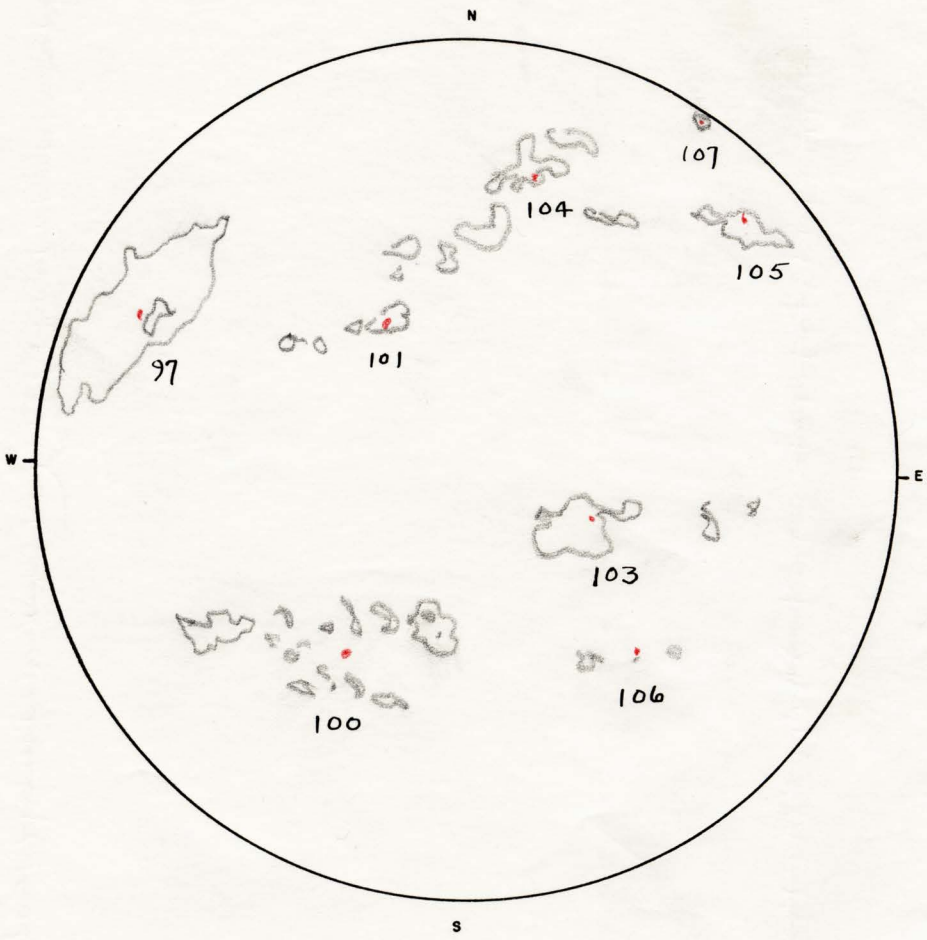
$L_0 = 246°$
F.H.

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

REPORT NUMBER 1156
DATE 1946 FEB. 9d 15h 10m U.T.
OBSERVER MOHLER

DEPT TERRESTRIAL MAGNETISM
REC'D FEB 11 1946
ANSW'D
COPY SHAPLEY FEB 1946 11
9/1



OBSERVATION QUALITY FAIR
WAVE LENGTH 3933.7 K232

AREA NUMBER	ACTIVITY	LATITUDE	MERIDIAN DISTANCE	FACULOUS AREA	SPOT AREA	INT.
97	3	N27	W49	52000	7000	4
100	1	S25	W27	300	220	2
101	1	N15	W07	2700	—	3
103	1	S17	E14	3900	70	2
104	1	N31	E21	5100	75	3
105	1	N20	E53	7400	500	3
106	1	S34	E20	1000	—	2
107	1	N40	E71	3000	—	1
			SPOTS			
97		N27	W45		7000	
100		S21	W17		220	
103		S14	E13		70	
104		N27	E0		15	
104		N27	E16		60	
105		N20	E55		500	✓

PROMINENCE NUMBER	ACTIVITY	LATITUDE	LIMB	AREA