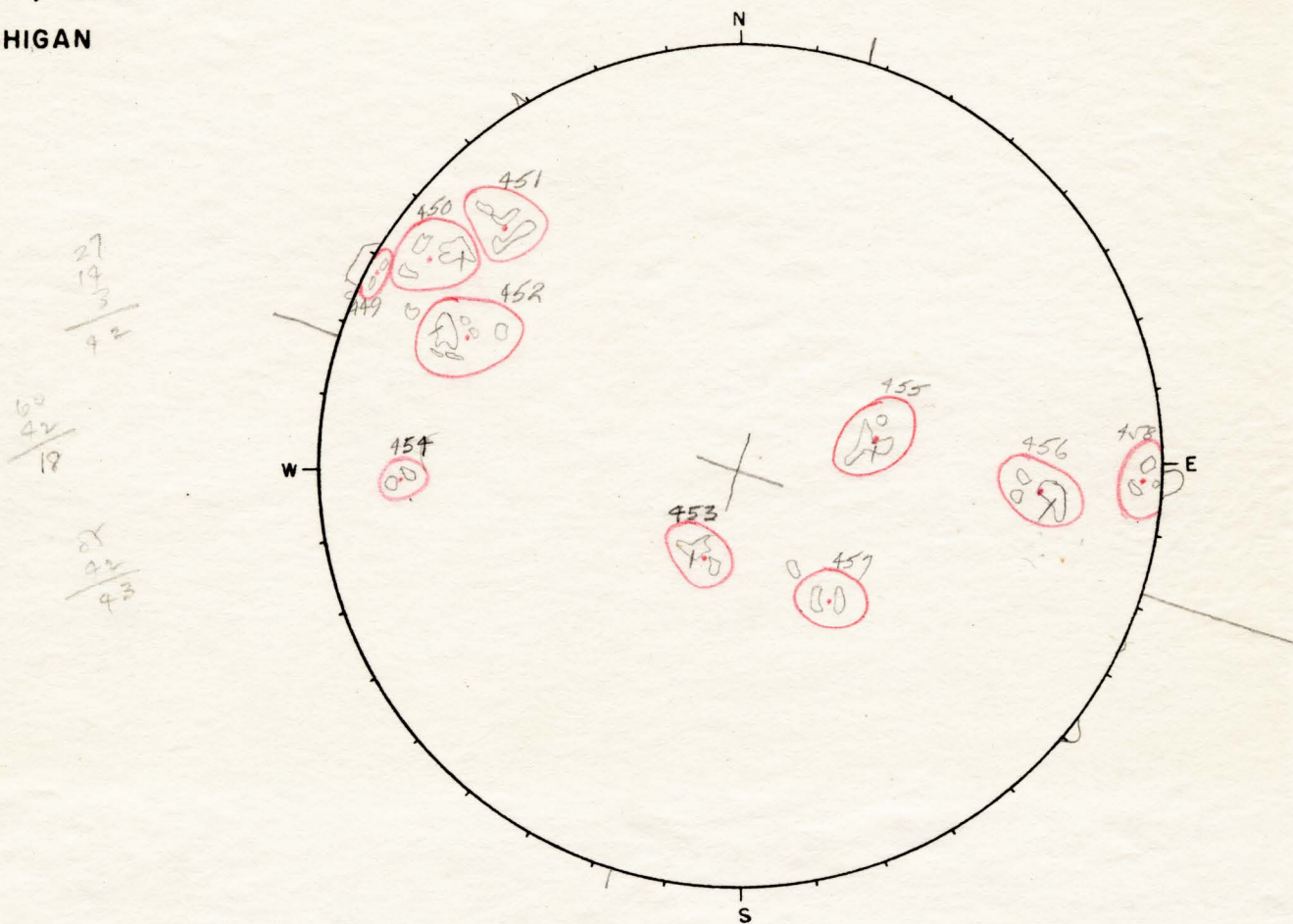


MC MATH - HULBERT OBSERVATORY
UNIVERSITY OF MICHIGAN
LAKE ANGELUS, ROUTE 4
PONTIAC, MICHIGAN

REPORT NUMBER 2169
DATE 1251 NOVEMBER 27^d 1550^m UT
OBSERVER OLSON



OBSERVATION QUALITY FAIR
WAVE LENGTH K₂₃₂ 3933.7 Å

CRPL

AREA NUMBER	ACTIVITY	LATITUDE	MERIDIAN DISTANCE	FACULOUS AREA	SPOT AREA	INTENSITY	PROMINENCE NUMBER	ACTIVITY	LATITUDE	LIMB	AREA
449	1	N10	W80	0600		2		200			
450	1	N14	W62	1400		2		1780	(1280+500)		
451	1	N22	W50	1000		2		1200			
452	1	N07	W46	1000		3		1980	(1280+700)		
453	1	S12	W01	0300		2		840	(640+200)		
454	1	S16	W53	0500		2		400			
455	1	N10	E17	0600		3		1380	(1280+100)		
456	2	N09	E45	1200		3.5=7		1680	(1280+400)		
457	1	S13	E18	0300		2		600			
458	1	N16	E77	1000		2		600			
AREA 456 ACTIVITY TWO ^{N09 E45} SMALL BRIGHTENINGS								total	12500		
WITH ACTIVE DARK FLOSCULI 1620 U.T.											
Total				2900							
(60)				4900							
(45)				2400							