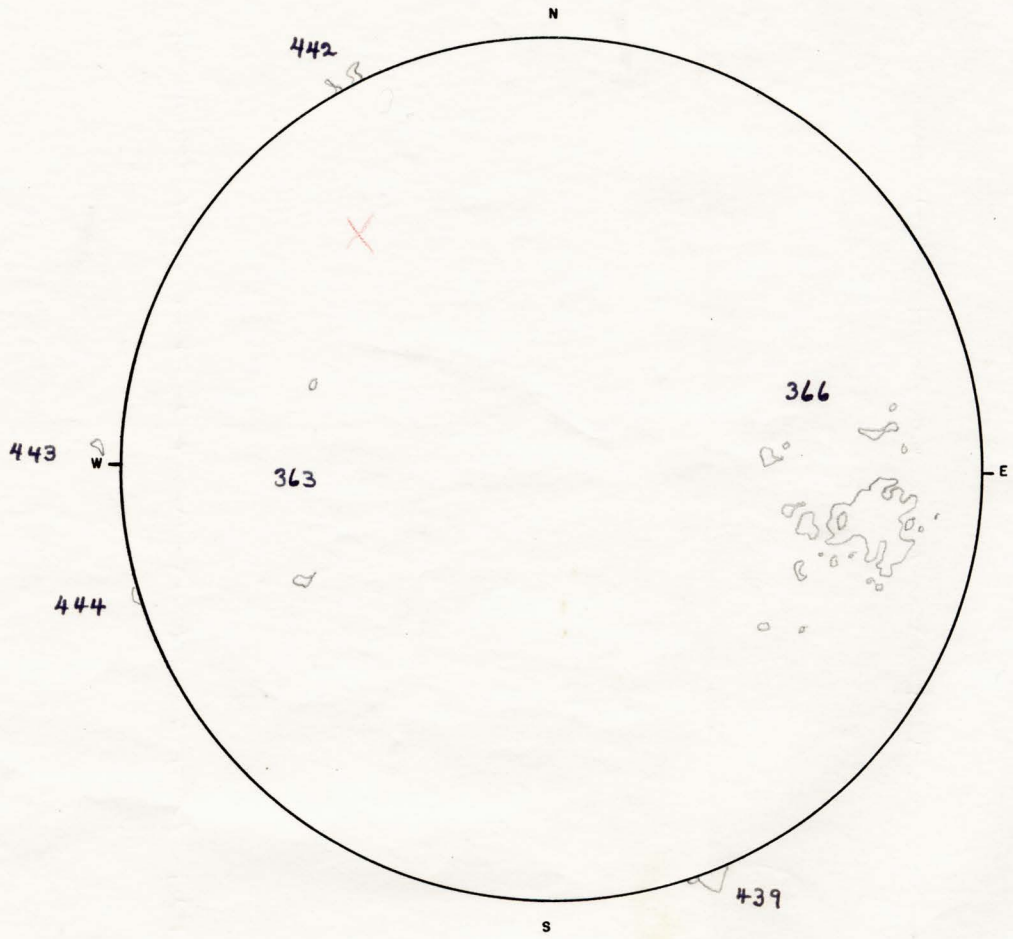
$L_0 = 126.2$

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

REPORT NUMBER 461
DATE 1943, September 29d 12h 30m
OBSERVER C. Lee

DEP'T TERRESTRIAL MAGNETISM
REC'D OCT 2 1943
ANSW'D



85 JUN

Whitin:
long filament 1/4 diam
near ① (7/27) NW of #366
2 med-large N polar filaments
2 " " at X
2 small 0+18, +20 km/sec #366
also Br., ~~of~~

OBSERVATION QUALITY Fair
WAVE LENGTH K232 3933.7

RESTRICTED

AREA NUMBER	ACTIVITY	LATITUDE	MERIDIAN DISTANCE	FACULOUS AREA	SPOT AREA		
363	1	S 11	W 31	200	-		
366	1	N 16	E 47	9,700	650		

PROMINENCE NUMBER	ACTIVITY	LATITUDE	LIMB	AREA		
439	1	S 40	E	150	faintest then 9/28 (Whitin)	
442	1	N 36	W	50	f	
443	1	S 24	W	25		
444	1	S 42	W	25		