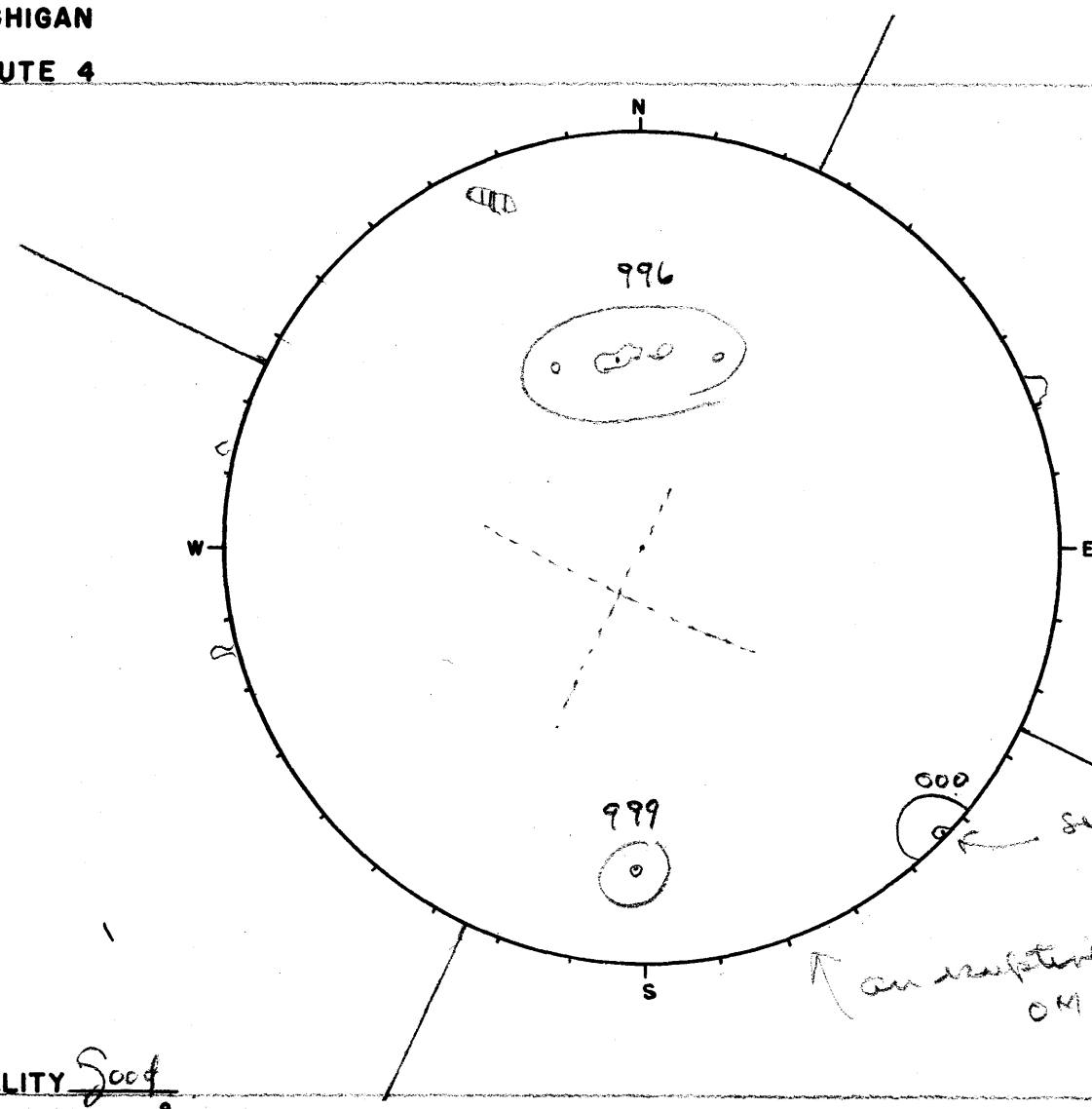
McMATH-HULBERT OBSERVATORY
UNIVERSITY OF MICHIGAN
LAKE ANGELUS, ROUTE 4
PONTIAC, MICHIGAN

REPORT NUMBER 2821
DATE 1954 Sept 27d 13h 20m UT
OBSERVER Hedeman



$P = +25.69°$
$B_0 = +6.88°$
$L_0 = 48.93°$

surges here repeatedly across 20h-21h U.T.

an eruptive prom. was seen by OM somewhere around 20h U.T in this position!

P2276

OBSERVATION QUALITY Good
WAVE LENGTH K_{232} 3933.7 Å

CRPL

AREA NUMBER	ACTIVITY	LATITUDE	MERIDIAN DISTANCE	FACULOUS AREA	SPOT AREA	Qnt		PROMINENCE NUMBER	ACTIVITY	LATITUDE	LIMB	AREA		
2996	1	N29	W16	900		2			630					
999	0	S36	E25	100		2			70					
3000	1	S15	E85	~~300~~	(200)	2			010					
									910					

1300