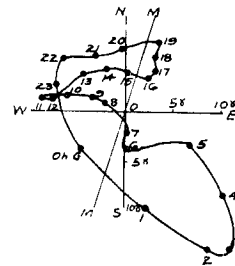
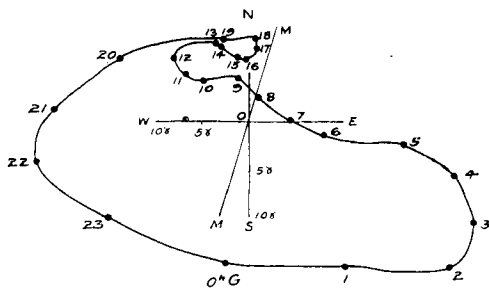


VECTOR DIAGRAM FOR SUMMER MONTHS, 1921—ALL DAYS.

O (origin) = N. 0-21261 C.G.S. ; E. 0-06528 C.G.S.

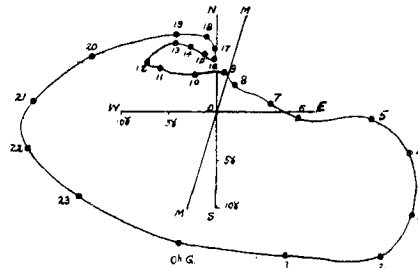


VECTOR DIAGRAM: DIURNAL HORIZONTAL DISTURBING FORCE FOR WINTER MONTHS, 1921—ALL DAYS.

O (origin) = N. 0-21258 C.G.S. ;  
E. 0-06534 C.G.S.

VECTOR DIAGRAMS FOR EQUINOCTIAL MONTHS, 1921—ALL DAYS.

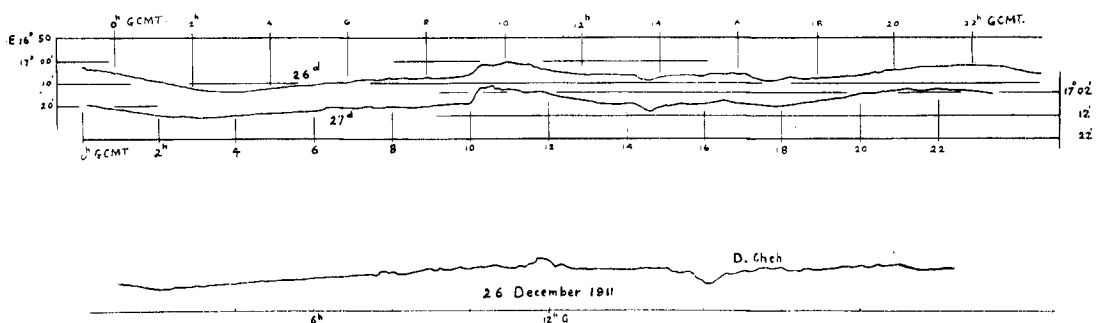
O (origin) = N. 0-21262 C.G.S. ; E. 0-06532 C.G.S.



VECTOR DIAGRAM: MEAN DIURNAL HORIZONTAL DISTURBING FORCES FOR YEAR 1921 (ALL DAYS) AT CHRISTCHURCH.

O (origin) = N. 0-21260 C.G.S. ; E. 0-06531 C.G.S.

Greenwich hours indicated : 0 h. = midnight at Greenwich. MM = Magnetic meridian.



BAYS IN MAGNETIC DECLINATION ABOUT NEW MOON, 1922, FEBRUARY 26TH, 18h. 48m. G.C.M.T. AT CHRISTCHURCH. NEW ZEALAND.

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