STATION MODEL

LAND STATIONS

$\frac{P_0 P_0}{TT}$	$\frac{C_N D_H}{C_M D_M}$	E / PPP
Vww	(N)	±ppa
$\frac{T_S T_S}{}$	$\frac{C_L D_N h_W}{h}$	WR$_t$ / RR

SHIP STATIONS

$\frac{P_0 P_0}{TT}$	$\frac{C_H}{C_M}$	$\frac{d_S W_S}{PP}$
Vww	(N)	±ppa
tt	C_L	W / KD_K

SYNOPTIC WEATHER MAP

NORTHERN HEMISPHERE

SEA LEVEL 1300 GMT

JULY 19 1930

ANALYST—D. M. H.

UNITED STATES WEATHER BUREAU 1870