STATION MODEL

LAND STATIONS			SHIP STATIONS		
$\frac{iR_ix}{TT}$	$\frac{c_Hh\,D_Hh}{c_Mh\,D_Mh}$	$\frac{E}{PPP}$	$\frac{iR_ix}{TT}$	$\frac{c_H}{c_M}$	$\frac{d_s\,v_s}{PP}$
Vww	(N)	±ppa	Vww	(N)	±ppa
$\frac{T_sT_s}{h}$	$\frac{c_Lh\,D_Lh\,N_h}{RR}$	$\frac{WR_t}{}$	tt	c_L	$\frac{W}{KD_k}$

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1300 GMT

OCT 7 1938

ANALYST—J. A. B.

UNITED STATES WEATHER BUREAU 1870