STATION MODEL

LAND STATIONS			SHIP STATIONS		
$\begin{matrix}N\\ T_dT_d\\ TT\end{matrix}$	$\begin{matrix}C_HD_H\\ C_MD_M\end{matrix}$	$\begin{matrix}E\\ PPP\end{matrix}$	$\begin{matrix}N\\ T_dT_d\\ TT\end{matrix}$	$\begin{matrix}C_H\\ C_M\end{matrix}$	$\begin{matrix}d_s\,v_s\\ PP\end{matrix}$
$\begin{matrix}V_{ww}\\ T_gT_g\end{matrix}$	$\begin{matrix}(N)\\ C_DD_Ah\end{matrix}$	$\begin{matrix}\pm ppa\\ W\,R_t\\ RR\end{matrix}$	$\begin{matrix}V_{ww}\\ tt\end{matrix}$	$\begin{matrix}(N)\\ C_L\end{matrix}$	$\begin{matrix}\pm ppa\\ W\\ K\,D_K\end{matrix}$

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1300 GMT

APR 18 1929

ANALYST—W. M. McM.

UNITED STATES WEATHER BUREAU 1870