STATION MODEL

LAND STATIONS			SHIP STATIONS		
$\begin{matrix}\text{GG}\\ \text{TT}\end{matrix}$	$\begin{matrix}C_N D_H\\ C_M D_M\end{matrix}$	$\begin{matrix}E\\ PPP\end{matrix}$	$\begin{matrix}\text{GG}\\ \text{TT}\end{matrix}$	$\begin{matrix}C_H\\ C_M\end{matrix}$	$\begin{matrix}d_0 w_0\\ PP\end{matrix}$
Vww	(N)	±ppa	Vww	(N)	±ppa
$\begin{matrix}T_S T_0\\ \\ \end{matrix}$	$\begin{matrix}C_L D_L h_L\\ h\end{matrix}$	$\begin{matrix}W R_t\\ RR\end{matrix}$	$\begin{matrix}\\ tt\end{matrix}$	$\begin{matrix}\\ C_L\end{matrix}$	$\begin{matrix}W\\ K D_K\end{matrix}$

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1300 GMT

NOV 14 1931

ANALYST—G. S. T.

UNITED STATES WEATHER BUREAU 1870