STATION MODEL					
LAND STATIONS			SHIP STATIONS		
$\begin{matrix}[GG]\\TT\end{matrix}$	$\begin{matrix}C_H\\C_M\end{matrix}$	$\begin{matrix}U\\PPP\end{matrix}$	$\begin{matrix}[GG]\\TT\end{matrix}$	$\begin{matrix}C_H\\C_M\end{matrix}$	$\begin{matrix}d_s v_s\\PP\end{matrix}$
Vww	(N)	±ppp	Vww	(N)	±ppp
$\begin{matrix}T_s T_s\\\end{matrix}$	$\begin{matrix}C_L N_H\\h\end{matrix}$	$\begin{matrix}W\\RR\end{matrix}$	tt	C_L	$\begin{matrix}W\\K D_k\end{matrix}$

UNITED STATES WEATHER BUREAU
1870
STATISTICS DIVISION

ANALYST E. H. Q.

Scale of Miles at Various Latitudes

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1300 GMT
NOV 1 1907