STATION MODEL							
LAND STATIONS				SHIP STATIONS			
$\begin{vmatrix}GG\\TT\end{vmatrix}$	$\begin{vmatrix}C_H\\C_M\end{vmatrix}$	$\begin{vmatrix}U\\PPP\end{vmatrix}$		$\begin{vmatrix}GG\\TT\end{vmatrix}$	$\begin{vmatrix}C_H\\C_M\end{vmatrix}$	$\begin{vmatrix}d_S\,V_S\\PP\end{vmatrix}$	
Vww	N	±ppa		Vww	N	±ppa	
$\begin{vmatrix}T_S T_S\\\end{vmatrix}$	$\begin{vmatrix}C_L N_H\\h\end{vmatrix}$	$\begin{vmatrix}W\\RR\end{vmatrix}$		tt	C_L	$\begin{vmatrix}W\\K D_k\end{vmatrix}$	

UNITED STATES WEATHER BUREAU
1870
STATISTICS DIVISION

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1300 GMT
NOV 19 1913

ANALYZED BY: R L S - T B S

Scale of Miles at Various Latitudes