| STATION MODEL | | | | | | | |
|---|---|---|---|---|---|---|---|
| LAND STATIONS | | | | SHIP STATIONS | | | |
| $[GG]$ $TT$ | $C_H$ $C_M$ | U $PPP$ | | $[GG]$ $TT$ | $C_H$ $C_M$ | $d_S$ $v_S$ $PP$ | |
| $Vww$ | N | $\pm ppa$ | | $Vww$ | N | $\pm ppa$ | |
| $T_S T_S$ | $C_L$ $N_H$ $h$ | W $RR$ | | $tt$ | $C_L$ | W $K D_K$ | |

SYNOPTIC WEATHER MAP

NORTHERN HEMISPHERE

SEA LEVEL 1300 GMT

JULY 13 1901

UNITED STATES WEATHER BUREAU 1870

STATISTICS DIVISION

ANALYST D. M. H.

Scale of Miles at Various Latitudes