GEOSTROPHIC WIND SCALE
CONTOUR INTERVAL 200 FEET

VELOCITY m.p.h.

LATITUDE

Prepared by
HEADQUARTERS ARMY AIR FORCES
WEATHER SERVICE

CORNUM AD PROELIUM BLUES

# SYNOPTIC WEATHER MAP
# NORTHERN HEMISPHERE
# 500 MB · 0400 GMT

DECEMBER 28, 1945

STATION MODEL
UPPER AIR
TT
RH

Scale of Miles at Various Latitudes

GEOSTROPHIC WIND SCALE
ISOBARIC INTERVAL 5 MB - SEA LEVEL DENSITY

VELOCITY m.p.h.

LATITUDE

Prepared by
HEADQUARTERS ARMY AIR FORCES
WEATHER SERVICE

CORELIUM AD PROELIUM REGIO

# SYNOPTIC WEATHER MAP
# NORTHERN HEMISPHERE
# SEA LEVEL 1230 GMT

DECEMBER 28, 1945

STATION MODEL

| LAND STATIONS | SHIP STATIONS | FLIGHTS |
|---|---|---|
| TT $C_L$ PPP | $C_H$ $d_s$ $v_s$ | $\Delta$ (QJ) top |
| Vww (N) ippa | D TT $C_M$ $d_s$ $v_s$ | $C_H C_M$ base hhh |
| $T_x T_x$ $C_h N_h$ WR $T_n T_n$ $C_l$ $N_s W$ | K V (N) ippa | TT (N) PPP |
| h RR HHH h | | Vww top |
| | | UU $C_H C_M$ base |

Scale of Miles at Various Latitudes