GEOSTROPHIC WIND SCALE
CONTOUR INTERVAL 200 FEET

VELOCITY m.p.h.

LATITUDE

Prepared by
HEADQUARTERS ARMY AIR FORCES
WEATHER SERVICE

SYNOPTIC WEATHER MAP

NORTHERN HEMISPHERE

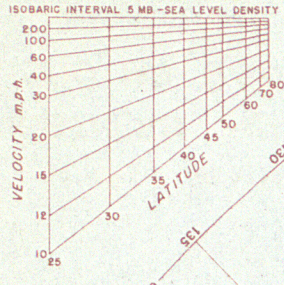
500 MB 0400 GMT

NOVEMBER 28, 1945

STATION MODEL
UPPER AIR
TT
HH

Scale of Miles at Various Latitudes

GEOSTROPHIC WIND SCALE
ISOBARIC INTERVAL 5 MB – SEA LEVEL DENSITY



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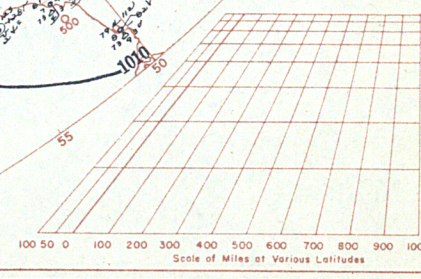
HEADQUARTERS ARMY AIR FORCES
WEATHER SERVICE

SYNOPTIC WEATHER MAP

NORTHERN HEMISPHERE
SEA LEVEL 1230 GMT

NOVEMBER 28, 1945

STATION MODEL

LAND STATIONS	SHIP STATIONS	FLIGHTS
C_a	T_a d_a	$\rightarrow$ (GG)
TT C_a PPP	D TT C_a V_s PP	$C_a N_a$
K	V (N) 2PPa	TT pgge hhh
Vww (N) 2PPa		Vww (N) PPP
$T_a T_a$ $C_a N_a$ $W R_a$	$T_a T_a$ C_a $N_a W$	UU $C_h N_h$
h RR	HH/W h	pgge