GEOSTROPHIC WIND SCALE
CONTOUR INTERVAL 200 FEET

VELOCITY m.p.h.

LATITUDE

Prepared by
AIR WEATHER SERVICE
UNITED STATES AIR FORCE

CAELUM AD PROELIUM RUBES

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
500 MB 0400 GMT

NOVEMBER 19, 1946

STATION MODEL

RAOBS	FLIGHTS
TT HHHH	TT HHHH (GGGGZ)

Scale of Miles at Various Latitudes

GEOSTROPHIC WIND SCALE
ISOBARIC INTERVAL 5MB - TRUE AT 60°

VELOCITY M.P.H.

LATITUDE

Prepared by
AIR WEATHER SERVICE
UNITED STATES AIR FORCE

CORNUM AD PROELIUM REGIS

SYNOPTIC WEATHER MAP

NORTHERN HEMISPHERE
SEA LEVEL 1230 GMT

NOVEMBER 19, 1946

STATION MODEL

LAND STATIONS	SHIP STATIONS	FLIGHTS
TT $C_H D_z$ PPP Vww (N) $2p_0p_0p_0$ T_gT_g $C_L N_h WR_t$ h RR	$D_sT_sT_s$ C_H V_s K C_M PPP Vww (N) $2p_0p_0p_0$ T_gT_g C_L N_hW h	TT $C_H N_s$ $C_M N_s$ PPP hhh Vww T_gT_g $(C_H N_s W$ (99GGZ)

Scale of Miles at Various Latitudes