U. S. DEPARTMENT OF COMMERCE WEATHER BUREAU

GEOSTROPHIC WIND SCALE – CONSTANT PRESSURE SURFACES

WEATHER BUREAU

All data plotted within the Asian Grid System (see number printed 1° Longitude to the East. Base map on last page) and Vitkuc printed 1° Longitude to the East. Numbers should be shifted 1° Longitude to the East. Table correction applicable for entire month.

SYNOPTIC WEATHER MAP

NORTHERN HEMISPHERE 500 MB 1200 GCT

FEB 1 1959

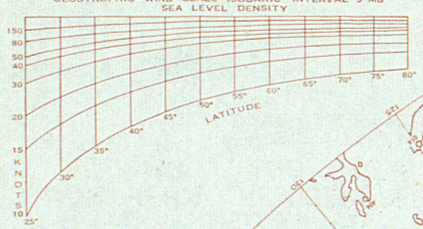
UPPER AIR STATION MODELS	
RAOB STATION	FLIGHT REPORT
TT ○ HHH $T_D T_D$	TT □ HHH [GGgg]

SCALE OF NAUTICAL MILES

500 400 300 200 100 50 25

LATITUDE

GEOSTROPHIC WIND SCALE ISOBARIC INTERVAL 5 MB
SEA LEVEL DENSITY

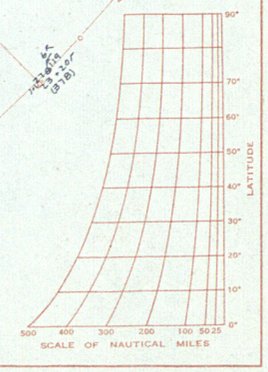


U. S. DEPARTMENT OF COMMERCE
UNITED STATES OF AMERICA

WEATHER BUREAU

All data plotted within the Asian Grid System (see base map on last page) and without printed latitude and longitude numbers should be shifted 1 space to the East. Half correction applicable for entire North.

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1230 GMT

FEB 1 1959

STATION MODEL	
LAND STATIONS	SHIP STATIONS
ff i C_H TTdd C_M PPP VVww N ± ppa $T_dT_dC_LN_hWR_t$ h RR	ff i C_H D_SV_S TTdd C_M PPP VVww N ± ppa $T_dT_dC_LN_hWR_t$ (T_ST_S) h NAME OR (BAR. NO.)