GEOSTROPHIC WIND SCALE — CONTOUR INTERVAL 60 gpm

KNOTS: 150, 100, 80, 60, 50, 40, 30, 20, 15, 10

LATITUDE: 25°, 30°, 35°, 40°, 45°, 50°, 55°, 60°, 65°, 70°, 75°, 80°

DEPARTMENT OF COMMERCE · UNITED STATES OF AMERICA

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
500 MB 1200 GCT

30 MAR 1964

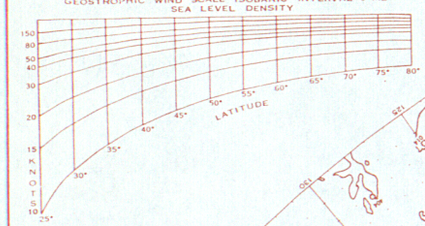
UPPER AIR STATION MODELS

RAOB STATION	FLIGHT REPORT
TT / HHH / T_dT_d	TT / HHH / T_dT_d [GGgg]

SCALE OF NAUTICAL MILES: 500, 400, 300, 200, 100, 50, 25

LATITUDE: 90°, 70°, 60°, 50°, 40°, 30°, 20°, 10°, 0°

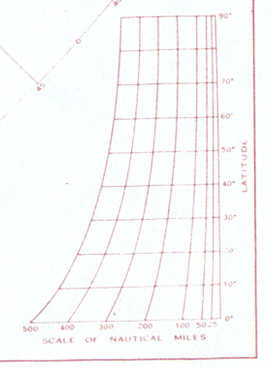
GEOSTROPHIC WIND SCALE ISOBARIC INTERVAL 5 MB
SEA LEVEL DENSITY



DEPARTMENT OF COMMERCE
UNITED STATES OF AMERICA

SHIPS

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1200 GMT

30 MAR 1964

STATION MODEL	
LAND STATIONS	SHIP STATIONS
$\frac{ff}{TTdd}\left(\begin{smallmatrix}C_H\\C_M\end{smallmatrix}\right)PP$	$\frac{ff}{TTdd}\left(\begin{smallmatrix}C_H\\C_M\end{smallmatrix}\right)PP$
$WW\ (N)\ \pm ppa$	$ww\ (N)\ \pm ppa$
$T_dT_d\ C_L\ W$	$T_dT_d\ C_L\ W$
	$T_wT_w(^{\circ}F)$
(IDENTIFICATION)	D_SV_S (IDENTIFICATION)