GEOSTROPHIC WIND SCALE — CONTOUR INTERVAL 60 gpm

KNOTS

LATITUDE

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
500 MB 1200 GCT

3 MAY 1964

UPPER AIR STATION MODELS

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

SCALE OF NAUTICAL MILES

LATITUDE

GEOSTROPHIC WIND SCALE ISOBARIC INTERVAL 5 MB
SEA LEVEL DENSITY

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1200 GMT

3 MAY 1964

STATION MODEL

LAND STATIONS	SHIP STATIONS
$\frac{ff}{TTdd}\ \frac{C_H C_M}{N}\ PP$ $WW\ \ \pm ppp$ $T_d T_d\ \ C_L\ \ W$	$\frac{ff}{TTdd}\ \frac{D_S v_S}{C_H\ N}\ PP$ $ww\ \ \pm ppp$ $T_d T_d\ \ C_L\ \ W$ $T_w T_w$ (°F) (IDENTIFICATION)

SCALE OF NAUTICAL MILES