GEOSTROPHIC WIND SCALE — CONTOUR INTERVAL 60 gpm

KNOTS — LATITUDE

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
500 MB 1200 GCT

11 DEC 1966

UPPER AIR STATION MODELS

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

SCALE OF NAUTICAL MILES

GEOSTROPHIC WIND SCALE ISOBARIC INTERVAL 5 MB
SEA LEVEL DENSITY

LATITUDE

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1200 GMT

11 DEC 1966

STATION MODEL

LAND STATIONS	SHIP STATIONS
ff / $T_T dd$ C_H C_M PP / ww (N) ±ppa / $T_d T_d$ C_L W	ff $D_S v_S$ / $T_T dd$ C_H C_M PP / ww (N) ±ppa / $T_d T_d$ C_L W / $T_s T_w$ (°F)

(IDENTIFICATION)

SCALE OF NAUTICAL MILES