GEOSTROPHIC WIND SCALE — CONTOUR INTERVAL 200 FT

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

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

INDIAN WINDS 0900 GMT

U. S. DEPARTMENT OF COMMERCE — UNITED STATES OF AMERICA

WEATHER BUREAU

SYNOPTIC WEATHER MAP

NORTHERN HEMISPHERE

500 MB 1500 GMT

OCT 26 1954

| UPPER AIR STATION MODELS | |
|---|---|
| RAOB STATION | FLIGHT REPORT |
| TT / HHH / $T_DT_D$ | TT / HHH(ZZ) |

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

KNOTS: 150, 80, 50, 40, 30, 20, 15, 10
LATITUDE: 25°, 30°, 35°, 40°, 45°, 50°, 55°, 60°, 65°, 70°, 75°, 80°

DEPARTMENT OF COMMERCE OF THE UNITED STATES OF AMERICA
WEATHER BUREAU

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1230 GMT

OCT 26 1954

STATION MODEL

| LAND STATIONS | SHIP STATIONS |
|---|---|
| ff / TTdd, $C_H$ $C_M$ PPP | ff / TTdd, $D_S$ $v_S$ $C_H$ $C_M$ PPP |
| VVww (N) ±ppa | VVww (N) ±ppa |
| $T_dT_dC_LN_hWR_t$ h RR | $T_dT_dC_LN_hWR_t$ ($T_ST_S$) h |
| NAME OR (BAR NO.) | |

SCALE OF NAUTICAL MILES: 500, 400, 300, 200, 100, 50, 25, 0
LATITUDE: 90°, 70°, 60°, 50°, 40°, 30°, 20°, 10°, 0°