SYNOPTIC WEATHER MAP

# NORTHERN HEMISPHERE 500 MB 1200 GMT

29 JUL 1970

UPPER AIR STATION MODELS
RAOB STATION FLIGHT REPORT

T T
$P_0P_0$ HHH □ $P_0P_0$ HHH
[6666]

SCALE OF NAUTICAL MILES

LATITUDE

GEOSTROPHIC WIND SCALE CONTOUR INTERVAL 60 gpm

SYNOPTIC WEATHER MAP

# NORTHERN HEMISPHERE SEA LEVEL 1200 GMT

29 JUL 1970

STATION MODEL

| LAND STATIONS | SHIP STATIONS |
|---|---|
| ff Ch Ds$y_s$ / TTdd CM PP / ww $\pm$ppp / $T_dT_d$ CL W / $T_LT_L$(°F) | ff Ch / TTdd CM PP / ww $\pm$ppp / $T_dT_d$ CL W |

(IDENTIFICATION)

SCALE OF NAUTICAL MILES

LATITUDE

GEOSTROPHIC WIND SCALE ISOBARIC INTERVAL 5 MB
SEA LEVEL DENSITY

LATITUDE

DEPARTMENT OF COMMERCE · UNITED STATES OF AMERICA