GEOSTROPHIC WIND SCALE

CONTOUR INTERVAL 200 FT

WEATHER BUREAU

INDIAN WINDS 0900 GMT

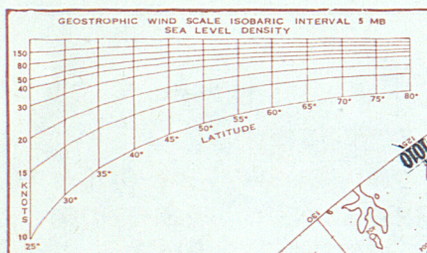
SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
500 MB 1500 GMT

JUL 7 1954

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

SCALE OF NAUTICAL MILES

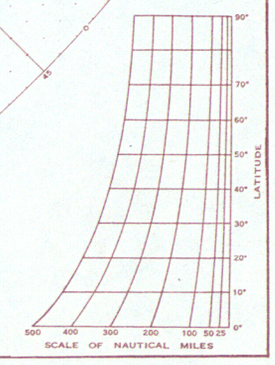
GEOSTROPHIC WIND SCALE ISOBARIC INTERVAL 5 MB
SEA LEVEL DENSITY



DEPARTMENT OF COMMERCE
UNITED STATES OF AMERICA
WEATHER BUREAU

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1230 GMT

JUL 7 1954

STATION MODEL

LAND STATIONS	SHIP STATIONS
ff / T T$_d$d$_d$ C$_H$ C$_M$ PPP	ff / T T$_d$d$_d$ C$_H$ C$_M$ PPP
V V w w N ± p p a	V V w w N ± p p a
T$_d$ T$_d$ C$_L$ N$_h$ W R$_1$	T$_d$ T$_d$ C$_L$ N$_h$ W R$_1$
h RR	(T$_S$ T$_S$) h
NAME OR (BAR. NO.)	D$_S$ V$_S$