GEOSTROPHIC WIND SCALE — CONTOUR INTERVAL 60 gpm

KNOTS

LATITUDE

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
500 MB 1200 GMT

3 OCT 1970

UPPER AIR STATION MODELS

RAOB STATION	FLIGHT REPORT
TT ○ HHH	TT □ HHH
D_SD_S	D_SD_S [GGgg]

SCALE OF NAUTICAL MILES

LATITUDE

GEOSTROPHIC WIND SCALE ISOBARIC INTERVAL 5 MB
SEA LEVEL DENSITY

KNOTS

LATITUDE

DEPARTMENT OF COMMERCE
UNITED STATES OF AMERICA

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1200 GMT

3 OCT 1970

STATION MODEL

LAND STATIONS	SHIP STATIONS
ff	ff $D_S v_S$
$TT_d d \; C_H \; PP$	$TT_d d \; C_H \; PP$
C_M	C_M
$ww \; N \; \pm ppa$	$ww \; N \; \pm ppa$
$T_d T_d \; C_L \; W$	$T_d T_d \; C_L \; W$
	$T_w T_w$ (°F)
	(IDENTIFICATION)

SCALE OF NAUTICAL MILES