WEATHER BUREAU

SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1230 GMT

MAR 22 1941

STATION MODEL

LAND STATIONS	SHIP STATIONS
ff / TTdd / $C_L C_M C_H$ PPP	ff / TTdd / $C_L C_M C_H$ PPP
VVww (N) ±ppa	VVww (N) ±ppa
$T_d T_d C_L N_h W R_t$	$T_d T_d C_L N_h W R_t$
h RR	$(T_S T_S)$ h
NAME OR (BAR. NO.)	$D_S v_S$

GEOSTROPHIC WIND SCALE
ISOBARIC INTERVAL 5 MB
SEA LEVEL DENSITY
25° 30° 35° 40° 45° 50° 55° 60° 70° 80°
BEAUFORT SCALE IN ITALICS
VELOCITY (M.P.H.)
LATITUDES

ANALYSIS EXTRAPOLATED AND INTERPOLATED BY USE OF OFF-TIME DATA

SCALE OF STATUTE MILES AT VARIOUS LATITUDES
SCALE 1:80,000,000
POLAR STEREOGRAPHIC PROJECTION, TRUE AT LATITUDE 60°