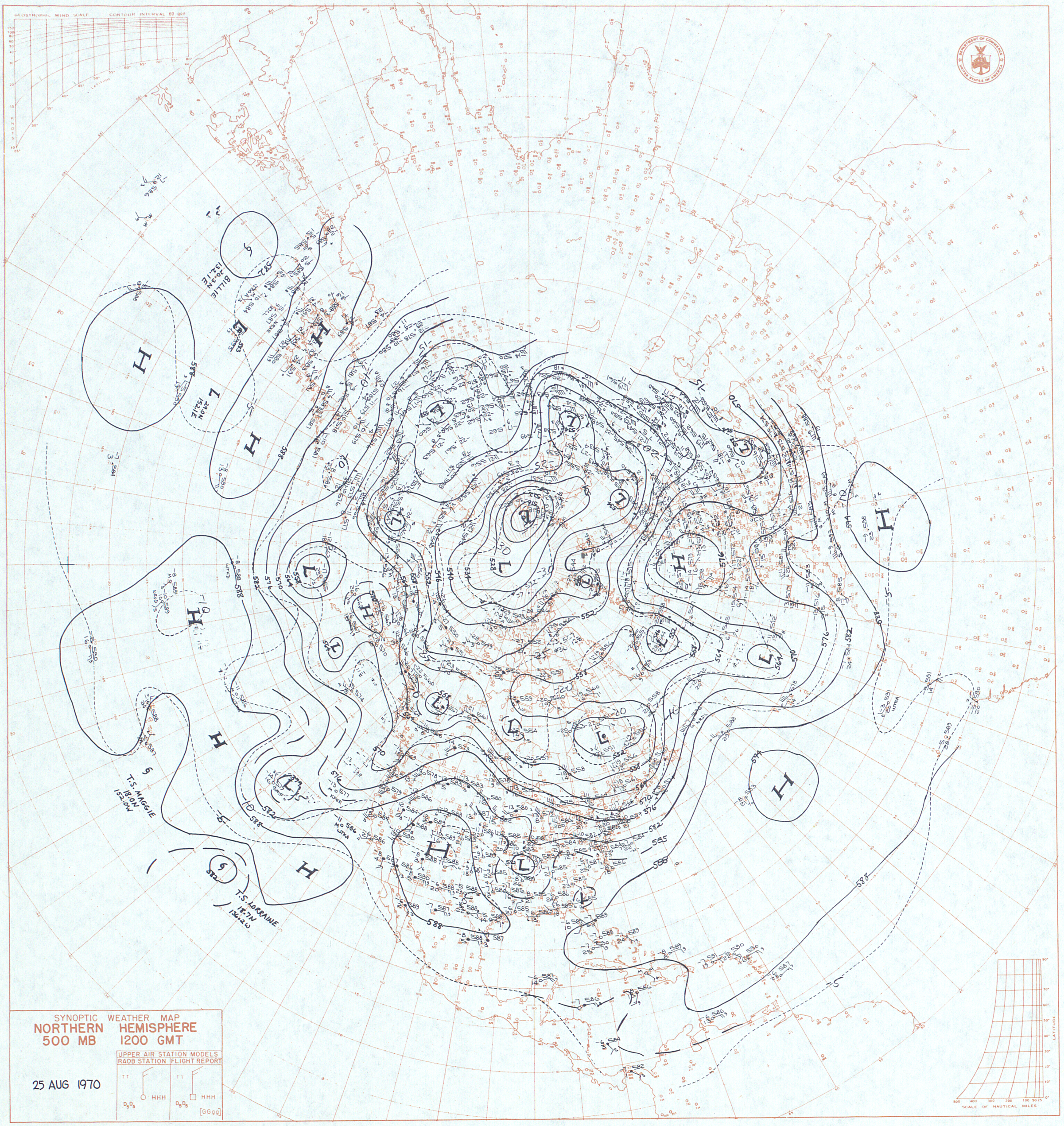
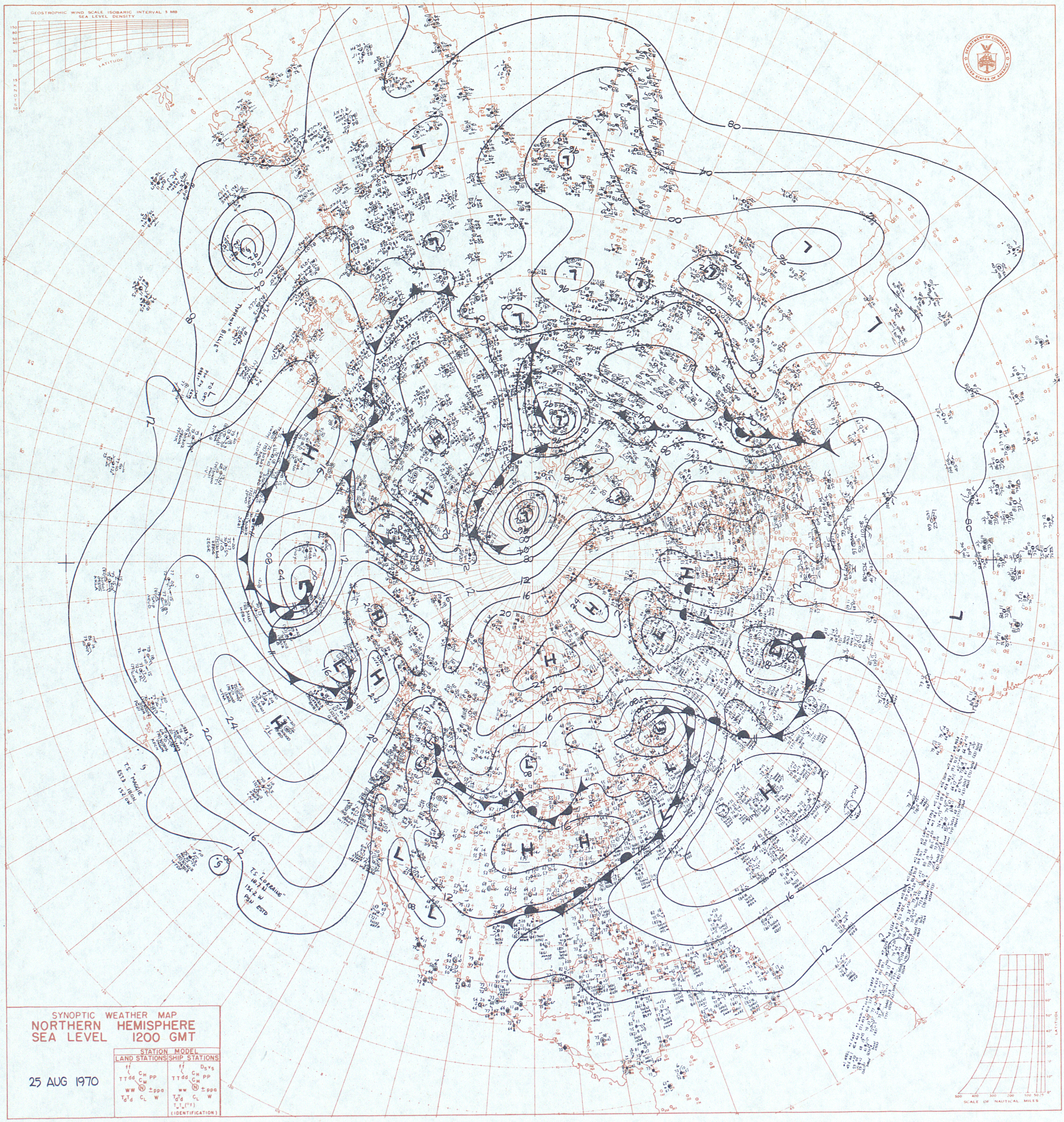

GEOSTROPHIC WIND SCALE
CONTOUR INTERVAL 60 gpm
SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
500 MB 1200 GMT
25 AUG 1970
UPPER AIR STATION MODELS
RAOB STATION
FLIGHT REPORT
T.S. MAGGIE
18.0N
152.0W
T.S. LORRAINE
18.7N
132.2W
BILLIE
20.3N
132.1E
L 24.0N
152.1E
SCALE OF NAUTICAL MILES
LATITUDE


GEOSTROPHIC WIND SCALE ISOBARIC INTERVAL 3 MB
SEA LEVEL DENSITY
LATITUDE
U.S. DEPARTMENT OF COMMERCE
UNITED STATES OF AMERICA
TYPHOON "BILLIE"
TO LOST
T.S. "MAGGIE"
ESTD 18.0N
152.0W
T.S. "LORRAINE"
10.7N
134.2W
RAN ESTD
SCALE OF NAUTICAL MILES
LATITUDE
SYNOPTIC WEATHER MAP
NORTHERN HEMISPHERE
SEA LEVEL 1200 GMT
25 AUG 1970
STATION MODEL
LAND STATIONS
SHIP STATIONS
(IDENTIFICATION)