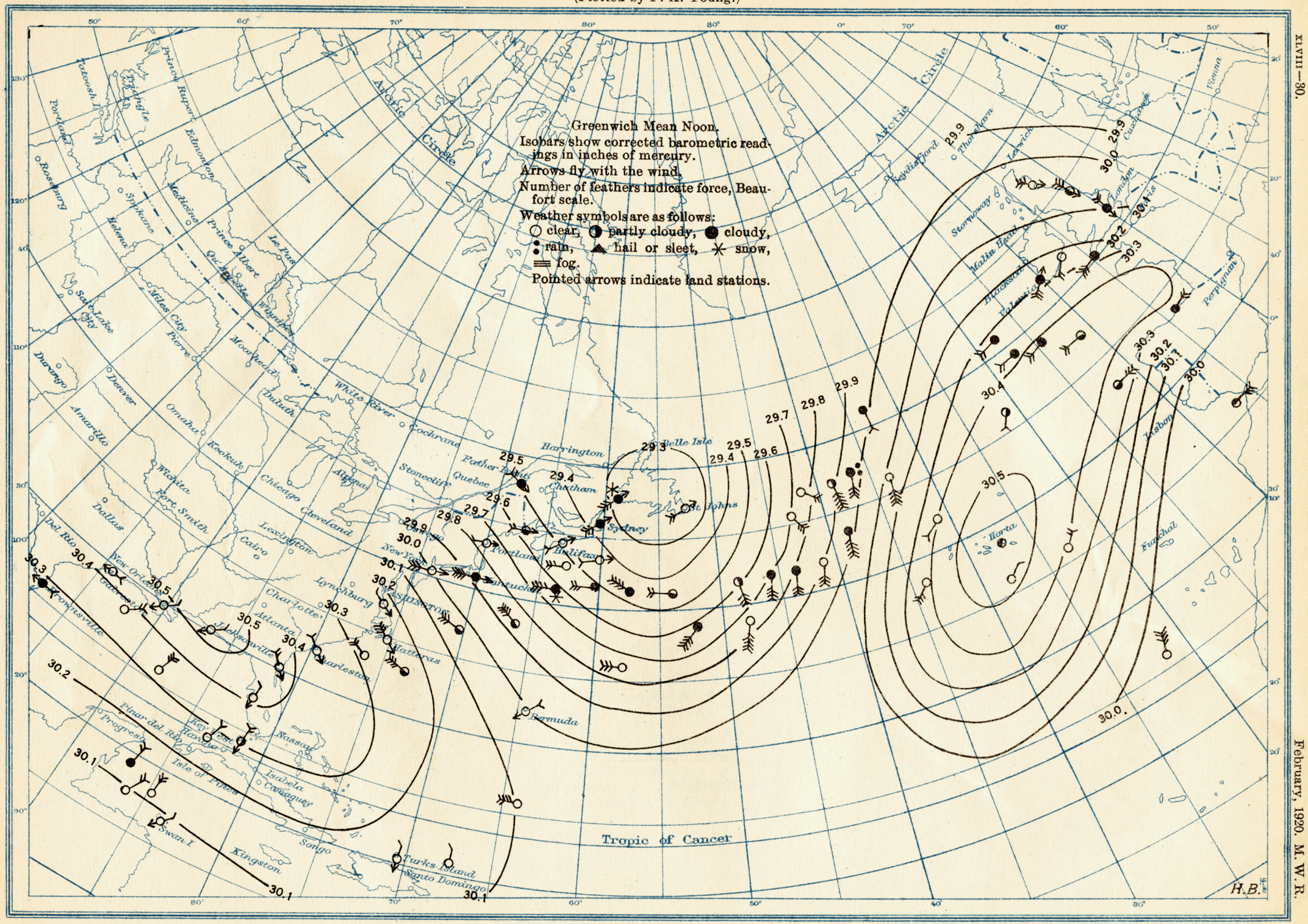
Chart XIV. Weather Map of North Atlantic Ocean, February 27, 1920.

(Plotted by F. A. Young.)


Greenwich Mean Noon.
Isobars show corrected barometric readings in inches of mercury.
Arrows fly with the wind.
Number of feathers indicate force, Beaufort scale.
Weather symbols are as follows:
clear, partly cloudy, cloudy,
rain, hail or sleet, snow,
fog.
Pointed arrows indicate land stations.
Arctic Circle
Tropic of Cancer
Prince Rupert
Edmonton
Medicine Hat
Prince Albert
Winnipeg
Moosejaw
Duluth
White River
Cochrane
Father Point
Quebec
Harrington
Belle Isle
Chatham
Sydney
St. John's
Halifax
Portland
New York
Atlantic City
Washington
Hatteras
Charleston
Bermuda
Nassau
Turks Island
Santo Domingo
Kingston
Swan I.
Isle of Pines
Havana
Key West
Tampa
Jacksonville
Atlanta
Charlotte
Lynchburg
Cleveland
Chicago
Omaha
Pierre
Miles City
Salt Lake City
Denver
Dallas
Wichita
Fort Smith
Kansas City
Cairo
Lexington
New Orleans
Galveston
Del Rio
Durango
Amarillo
Roseburg
Portland
Tatoosh I.
Triangle
Skidegate
Helena
Lethbridge
Qu'Appelle
Swift Current
Moose Jaw
Regina
Battleford
Prince Albert
Edmonton
Medicine Hat
Calgary
Banff
Kamloops
Vancouver
Victoria
Seattle
Spokane
Boise
Reno
Salt Lake City
Winnemucca
Sacramento
San Francisco
Los Angeles
Yuma
Phoenix
El Paso
Albuquerque
Santa Fe
Amarillo
Oklahoma
Fort Worth
Houston
Galveston
Corpus Christi
Brownsville
Monterrey
Mexico City
Vera Cruz
Tampico
Merida
Progreso
Pinar del Rio
Isabela
Cabo Haitien
Port au Prince
Cape Haitien
Santiago
Guantanamo
Cienfuegos
Trinidad
Havana
Matanzas
Cardenas
Key West
Tampa
Miami
Jacksonville
Savannah
Charleston
Wilmington
Norfolk
Cape Henry
Cape Hatteras
Lynchburg
Charlotte
Atlanta
Birmingham
Montgomery
Mobile
New Orleans
Vicksburg
Memphis
Little Rock
Fort Smith
Wichita
Kansas City
Omaha
Sioux City
Minneapolis
Duluth
Port Arthur
Winnipeg
Moosejaw
Swift Current
Qu'Appelle
Prince Albert
Battleford