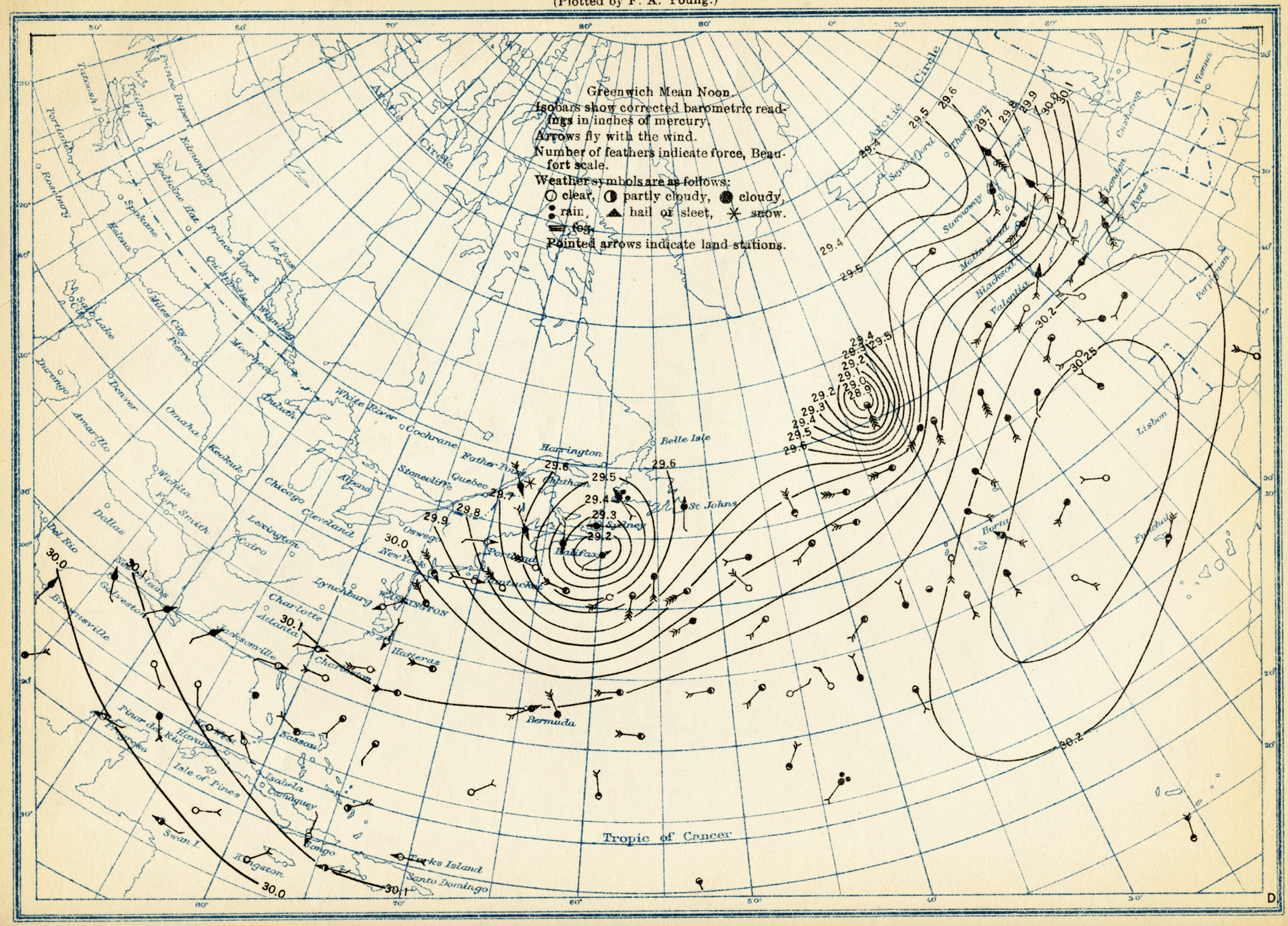
Chart XI. Weather Map of North Atlantic Ocean, March 5, 1923.

(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
Belle Isle
Harrington
Father Point
Quebec
Stanecliffe
Cochrane
White River
Duluth
Moorhead
Winnipeg
Prince Albert
Prince Rupert
Edmonton
Medicine Hat
Calgary
Banff
Kamloops
Victoria
Portland
Roseburg
Spokane
Helena
Miles City
Pierre
Salt Lake City
Denver
Omaha
Amarillo
Dodge City
Wichita
Fort Smith
Dallas
Del Rio
Brownsville
Galveston
Kansas City
Chicago
Cleveland
Keokuk
Alpena
Oswego
New York
Lexington
Cairo
Lynchburg
Washington
Charlotte
Atlanta
Jacksonville
Charleston
Hatteras
Bermuda
Nassau
Havana
Pinar del Rio
Isle of Pines
Isabela
Camaguey
Swan I.
Kingston
Cape Haitien
Turks Island
Santo Domingo
Sydney
Halifax
St. Johns
Portland
Boston
Sandy Hook
Atlantic City
Baltimore
Norfolk
Kitty Hawk
Cape Hatteras
Cape Lookout
Wilmington
Charleston
Jacksonville
Key West
Tampa
Pensacola
New Orleans
Galveston
Brownsville
Corpus Christi
Port Arthur
Sabine
Shreveport
Memphis
Nashville
Louisville
Cincinnati
Columbus
Pittsburgh
Buffalo
Toronto
Port Arthur
Duluth
Minneapolis
Moorhead
Bismarck
Williston
Havre
Miles City
Billings
Helena
Spokane
Seattle
Tatoosh I.
Triangle