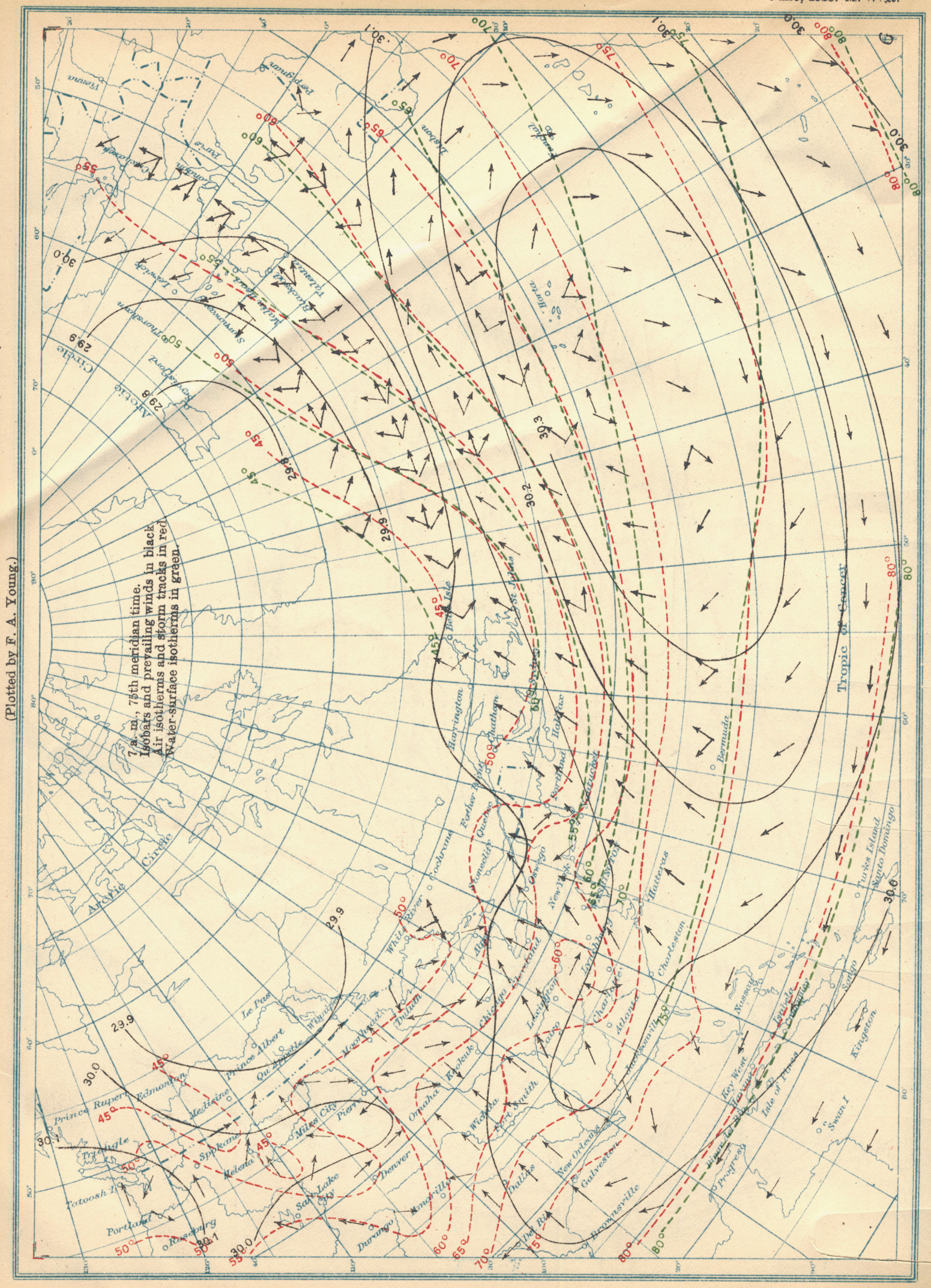
Chart IX. Means of Meteorological Data for North Atlantic Ocean, June, 1917.

(Plotted by F. A. Young.)

7 a. m., 75th meridian time.
Isobars and prevailing winds in black.
Air isotherms and storm tracks in red.
Water-surface isotherms in green.


Tropic of Cancer
Arctic Circle
Antarctic Circle
Bermuda
Halifax
Charleston
Jacksonville
Atlanta
New Orleans
Galveston
Brownsville
Dallas
Denver
Salt Lake City
Portland
Roseburg
Tatoosh I.
Triangle
Spokane
Helena
Medicine
Edmonton
Prince Albert
Le Pas
Winnipeg
Port Arthur
Duluth
Chicago
Omaha
Kokuk
Wichita
Amarillo
Durango
Key West
Havana
Nassau
Kingston
Swan I.
Turks Island
Santo Domingo
Isle of Pines
Progreso
Harrington
Father Point
Quebec
Montreal
Ottawa
Cochrane
White River
Parry Sound
Toronto
Buffalo
Cleveland
Pittsburgh
Harrisburg
Atlantic City
New York
Washington
Lynchburg
Hatteras
Wilmington
Columbia
Augusta
Jupiter
Tampa
Key West
Havana
Nassau
Isabela
Cienfuegos
Kingston
Swan I.
Turks Island
Santo Domingo
Isle of Pines
Progreso
Brownsville
Galveston
New Orleans
Dallas
Fort Smith
Wichita
Omaha
Kokuk
Chicago
Duluth
Port Arthur
Winnipeg
Le Pas
Prince Albert
Edmonton
Medicine
Prince Rupert
Spokane
Helena
Miles City
Pierre
Amarillo
Durango
Denver
Salt Lake City
Portland
Roseburg
Tatoosh I.
Triangle
Seattle
Port Simpson
Dawson
Fort Yukon
Barrow
Point Barrow
Herschel I.
Tuktoyaktuk
Fort Good Hope
Fort Simpson
Fort Resolution
Fort Vermilion
Fort Chipewyan
Battleford
Qu'Appelle
Minnedosa
Moose Jaw
Swift Current
Medicine Hat
Calgary
Banff
Kamloops
Barkerville
Hazelton
Port Simpson
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