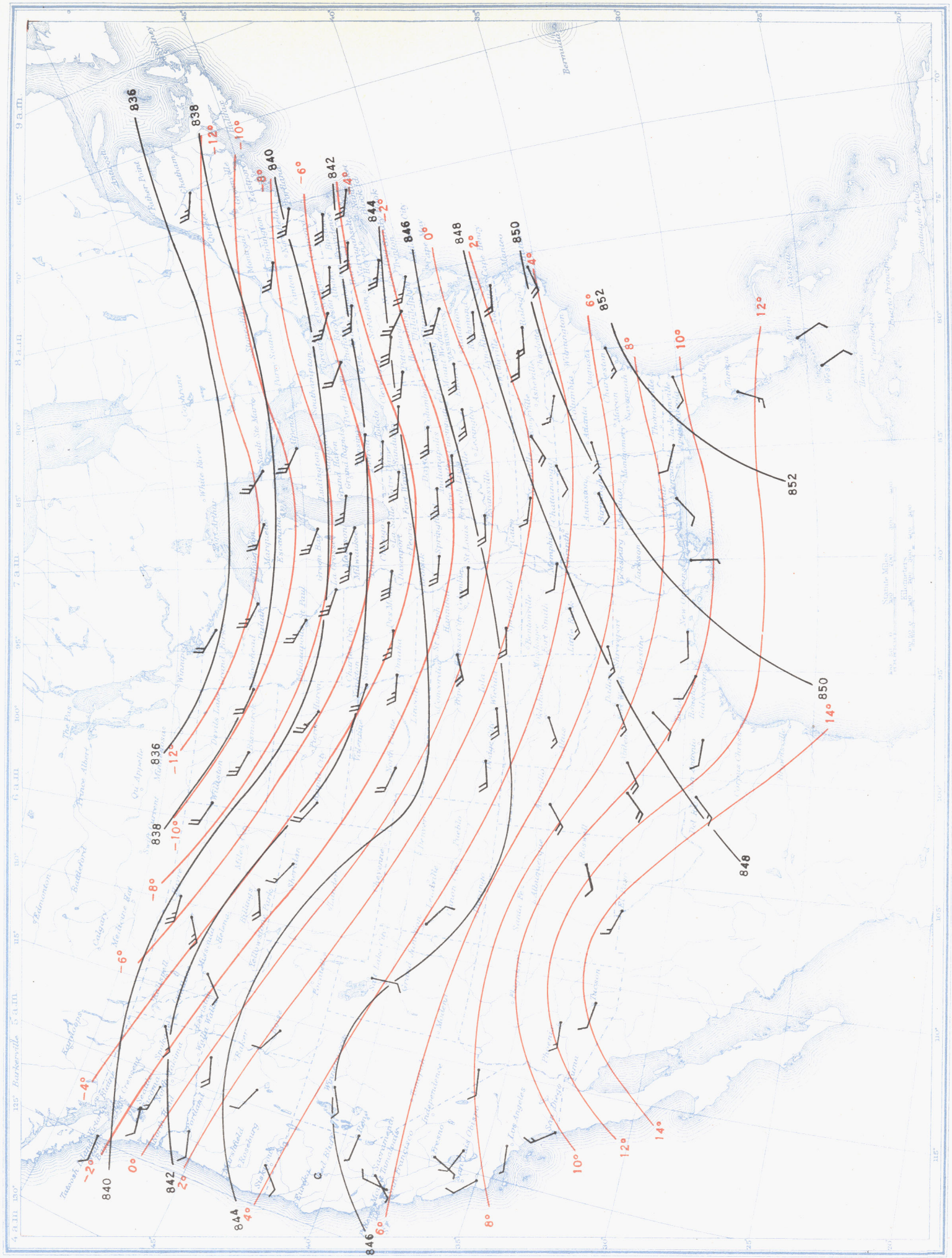
Chart VIII. Isobars (mb) for 1,524 Meters (5,000 ft.), and Isotherms (°C.), and Resultant Winds for 1,500 Meters (m. s. l.) March 1943

Isobars and Isotherms based on radiosonde observations at 11:00 p. m. (E. S. T.) and winds based on pilot-balloon observations at 5:00 a. m. (E. S. T.).


836
838
840
842
844
846
848
850
852
-12°
-10°
-8°
-6°
-4°
-2°
0°
2°
4°
6°
8°
10°
12°
14°
Bermuda
Anticosti
Fisher Pond
Quebec
Chatham
Montreal
Ottawa
Eastport
Portland
Concord
Albany
Burlington
Pittsburgh
Cleveland
Toledo
Detroit
Chicago
Milwaukee
Madison
Dubuque
Des Moines
Omaha
Sioux City
Kansas City
Topeka
Wichita
Oklahoma City
Amarillo
Dodge City
Denver
Cheyenne
Pueblo
Salt Lake City
Boise
Spokane
Seattle
Portland
San Francisco
Los Angeles
San Diego
Phoenix
Tucson
El Paso
Albuquerque
Santa Fe
Roswell
Amarillo
Abilene
Dallas
Fort Worth
Austin
San Antonio
Corpus Christi
Brownsville
Del Rio
Galveston
Lake Charles
New Orleans
Shreveport
Little Rock
Memphis
Nashville
Knoxville
Atlanta
Birmingham
Montgomery
Mobile
Jacksonville
Tallahassee
Pensacola
Miami
Key West
Charleston
Wilmington
Norfolk
Richmond
Washington
Baltimore
Harrisburg
Pittsburgh
Buffalo
Rochester
Syracuse
Albany
Boston
Portland
Eastport
Chatham
Anticosti
Fisher Pond
Quebec
Ottawa
Montreal
Winnipeg
Regina
Calgary
Edmonton
Prince Albert
Battleford
Medicine Hat
Swift Current
Moose Jaw
Saskatoon
Prince Rupert
Vancouver
Victoria
Tatoosh Is.
Port Angeles
Spokane
Kalispell
Helena
Great Falls
Billings
Miles City
Williston
Bismarck
Pierre
Huron
Sioux Falls
Yankton
Omaha
Lincoln
North Platte
Valentine
Rapid City
Lander
Cheyenne
Denver
Grand Junction
Salt Lake City
Winnemucca
Reno
Elko
Pocatello
Boise
Lewiston
Spokane
Seattle
Portland
Eugene
Medford
Redding
Sacramento
San Francisco
Fresno
Bakersfield
San Luis Obispo
Los Angeles
San Diego
Yuma