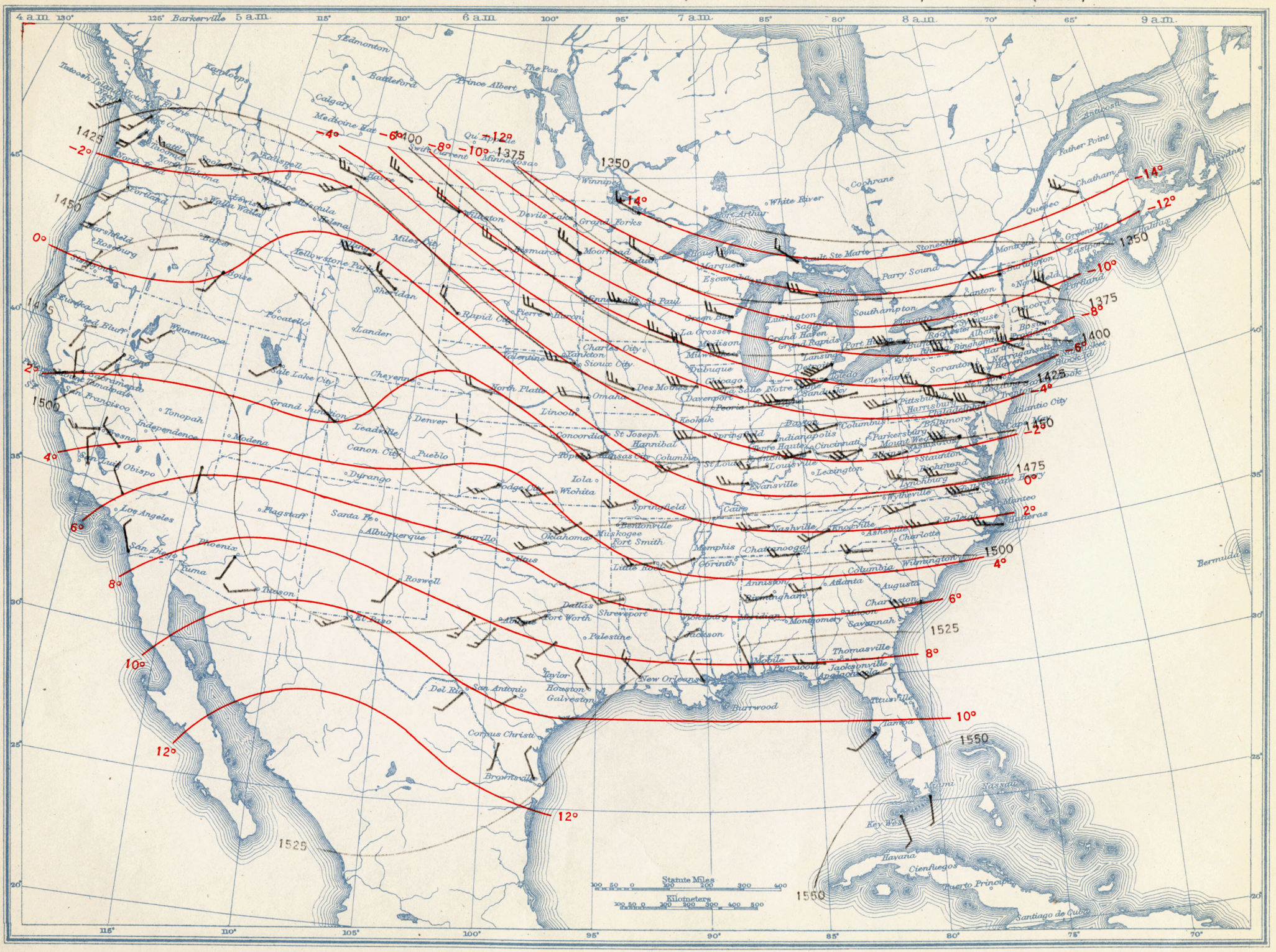
Chart VIII, February 1946. Contour Lines of Dynamic Height (Geopotential) in Units of 0.98 Dynamic Meter and Isotherms in Degrees Centigrade for the 850-millibar Pressure Surface, and Resultant Winds at 1,500 Meters (m.s.l.)


4 a.m.
5 a.m.
6 a.m.
7 a.m.
8 a.m.
9 a.m.
Barkerville
Edmonton
Kamloops
Calgary
Medicine Hat
Prince Albert
The Pas
Winnipeg
Cochrane
White River
Port Arthur
Father Point
Quebec
Chatham
Sydney
Seattle
Tacoma
Portland
Spokane
Boise
Helena
Billings
Bismarck
Devils Lake
Grand Forks
Minneapolis
St. Paul
Duluth
Sault Ste Marie
Stonecliffe
Parry Sound
Toronto
Ottawa
Montreal
Burlington
Concord
Boston
Albany
Rochester
Buffalo
Detroit
Cleveland
Toledo
Chicago
Milwaukee
Green Bay
La Crosse
Madison
Grand Rapids
Lansing
Port Huron
Scranton
Harrisburg
Philadelphia
Atlantic City
Baltimore
Washington
Richmond
Norfolk
Cape Hatteras
Pittsburgh
Columbus
Indianapolis
Cincinnati
Louisville
Evansville
Lexington
Parkersburg
Charleston
Asheville
Charlotte
Raleigh
Knoxville
Nashville
Memphis
Chattanooga
Atlanta
Augusta
Birmingham
Montgomery
Savannah
Jacksonville
Mobile
Pensacola
Tallahassee
Tampa
Miami
Nassau
Key West
Havana
Cienfuegos
Santiago de Cuba
Bermuda
Omaha
Des Moines
Davenport
Peoria
Springfield
St. Louis
Kansas City
St. Joseph
Hannibal
Concordia
Topeka
Wichita
Iola
Lincoln
Sioux City
Yankton
Charles City
Dubuque
La Salle
Notre Dame
Sandusky
Toledo
Fort Wayne
Logansport
Terre Haute
Keokuk
Springfield
Bentonville
Muskogee
Fort Smith
Little Rock
Corinth
Columbia
Wilmington
Annapolis
Dayton
Columbus
Zanesville
Lynchburg
Staunton
Richmond
Norfolk
Cape Hatteras
Manteo
Raleigh
Asheville
Charlotte
Knoxville
Nashville