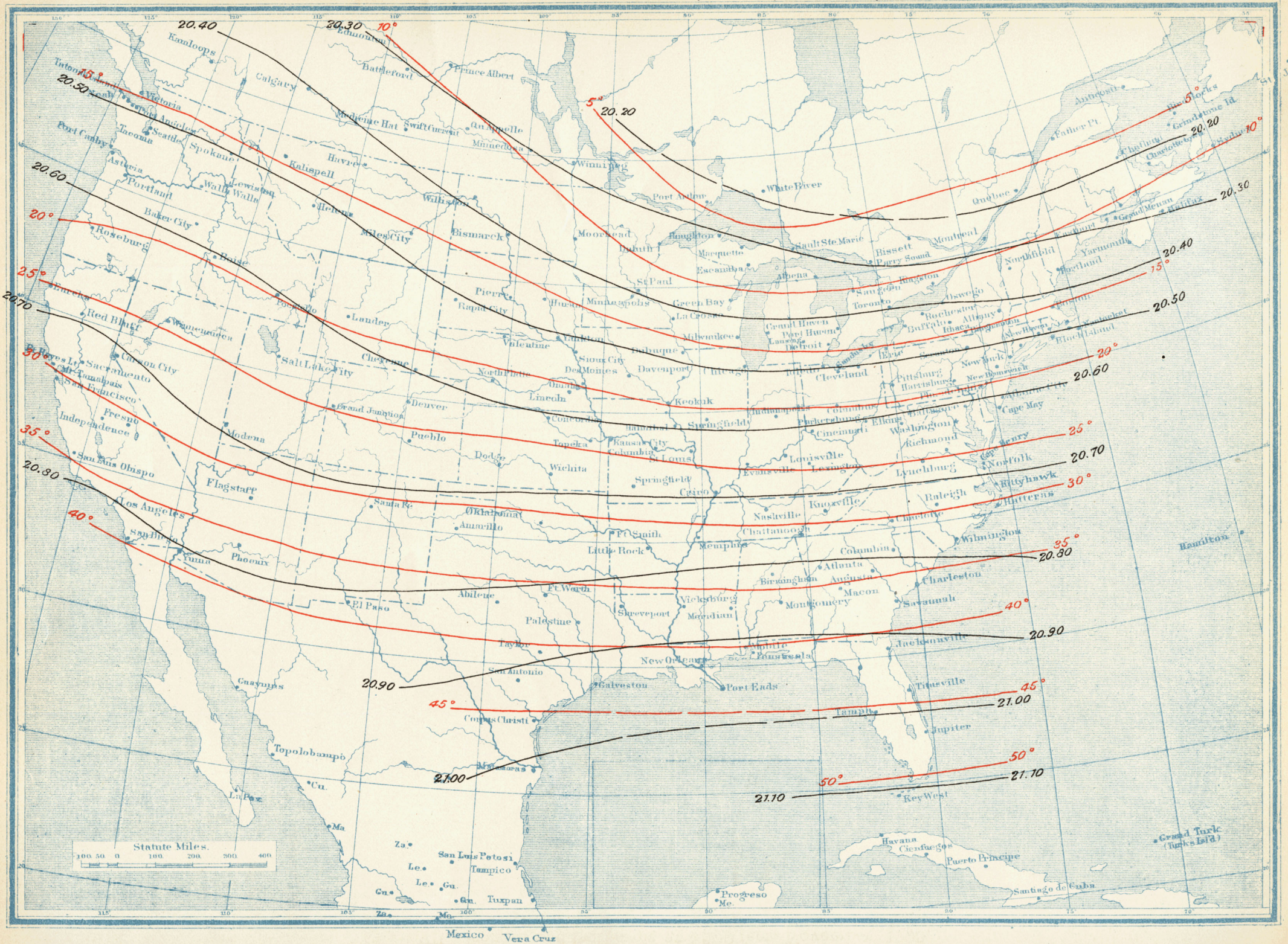
Chart VI. Isobars and Isotherms at 10,000 feet, November, 1905.


20.40
20.30
20.20
20.50
20.60
20.70
20.80
20.90
21.00
21.10
70°
15°
5°
20°
25°
30°
35°
40°
45°
50°
Kamloops
Calgary
Battleford
Prince Albert
Victoria
Seattle
Tacoma
Spokane
Portland
Asteria
Kalispell
Havre
Medicine Hat
Swift Current
Qu'Appelle
Minnedosa
Winnipeg
Port Arthur
White River
Quebec
Father Pt.
Anticosti
Grindstone Id.
Charlottetown
Halifax
Yarmouth
Portland
Boston
Northfield
Oswego
Rochester
Buffalo
Albany
Toronto
Kingston
Sault Ste Marie
Bissett
Parry Sound
Escanaba
Marquette
Houghton
Duluth
Moorhead
Bismarck
Miles City
Williston
Helena
Walla Walla
Lewiston
Baker City
Roseburg
Boise
Winnemucca
Red Bluff
Eureka
Carson City
Sacramento
San Francisco
Fresno
Independence
Salt Lake City
Cheyenne
Pierre
Rapid City
North Platte
Omaha
Lincoln
Grand Junction
Denver
Pueblo
Modena
San Luis Obispo
Flagstaff
Los Angeles
San Diego
Yuma
Phoenix
Santa Fe
Oklahoma
Amarillo
Abilene
Ft. Worth
El Paso
Palestine
Taylor
San Antonio
Galveston
Port Eads
New Orleans
Corpus Christi
Brownsville
Matamoras
Topolobampo
La Paz
Mazatlan
Tuxpan
Vera Cruz
Progreso
Havana
Cienfuegos
Puerto Principe
Santiago de Cuba
Grand Turk (Turks Isld.)
Key West
Jupiter
Tampa
Jacksonville
Tallahassee
Apalachicola
Pensacola
Mobile
Montgomery
Meridian
Vicksburg
Shreveport
Little Rock
Memphis
Chattanooga
Nashville
Knoxville
Atlanta
Augusta
Macon
Columbus
Charleston
Savannah
Wilmington
Raleigh
Hatteras
Charlotte
Lynchburg
Norfolk
Cape Henry
Richmond
Washington
Baltimore
Philadelphia
Cape May
Atlantic City
Harrisburg
Pittsburg
Cleveland
Erie
Detroit
Toledo
Lansing
Grand Haven
Port Huron
Milwaukee
La Crosse
Green Bay
Minneapolis
St Paul
Dubuque
Sioux City
Des Moines
Davenport
Chicago
Lincoln
Omaha
Keokuk
Springfield
Cairo
St Louis
Columbia
Kansas City
Topeka
Dodge
Wichita
Louisville
Evansville
Lexington
Cincinnati
Indianapolis
Columbus
Parkersburg
Elkins
Buffalo
Ithaca
Albany
Rochester
Oswego
Toronto
Kingston
Saugeen