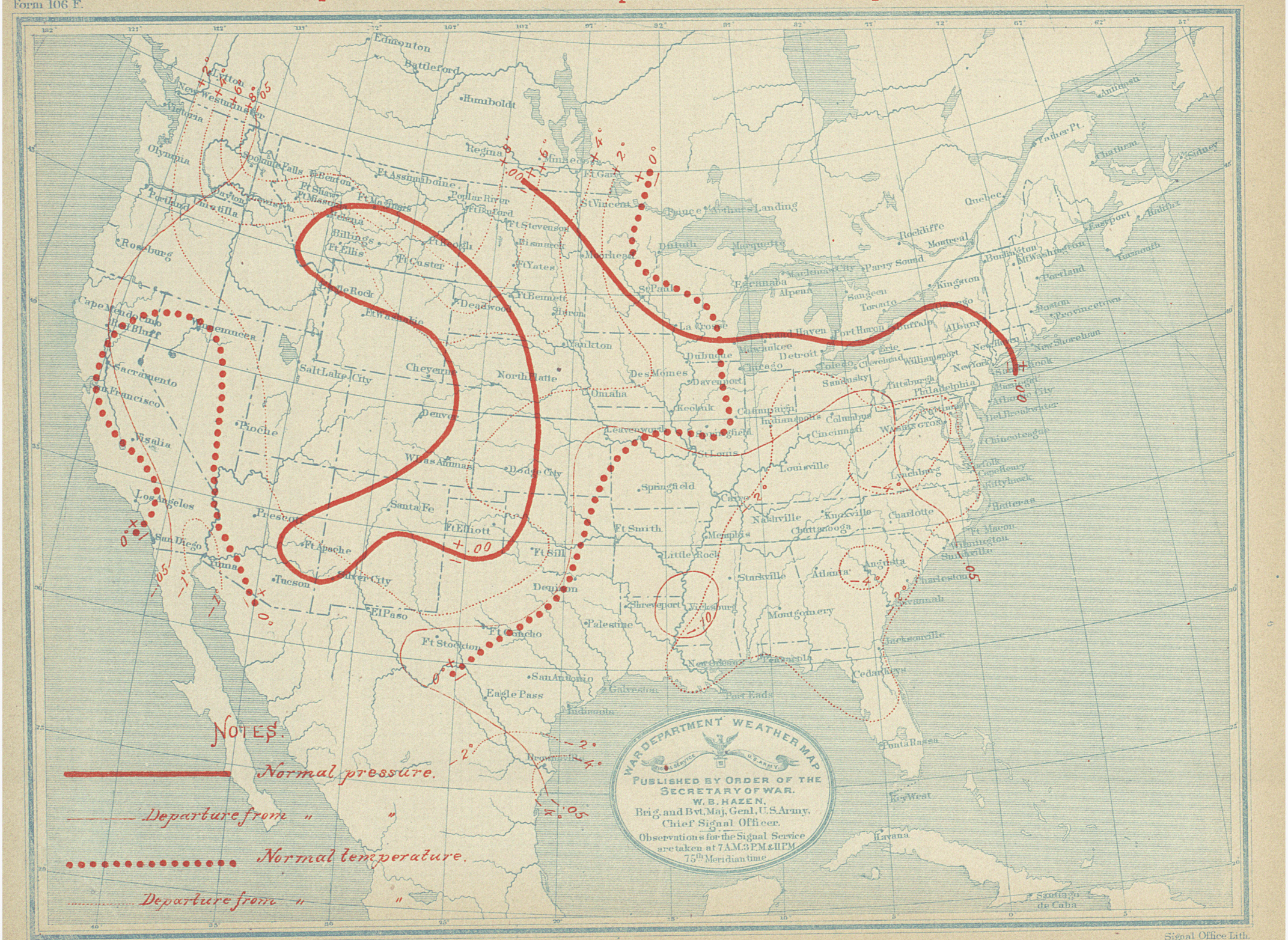
Form 106 F.

Chart IV. Departures from Normal Atmospheric Pressure and Temperature. July, 1886.


Edmonton
Battleford
Humboldt
Regina
Minnedosa
Ft Garry
St Vincent
Prince Arthurs Landing
Duluth
Marquette
Rockliffe
Montreal
Quebec
Parry Sound
Marlemont City
Escanaba
Alpena
Sarnia
Toronto
Kingston
Portland
Boston
Provincetown
Nantucket
Yarmouth
Eastport
Halifax
Mt Washington
Burlington
Antigonish
Father Pt
Charlottetown
Victoria
New Westminster
Olympia
Portland
Walla Walla
Spokane Falls
Ft Benton
Ft Assiniboine
Poplar River
Ft Buford
Ft Stevenson
Ft Maginnis
Ft Shaw
Ft Missoula
Helena
Billings
Ft Ellis
Ft Custer
Ft Keogh
Bismarck
Moorhead
Ft Yates
Ft Bennett
Sheron
Deadwood
Yankton
Cheyenne
North Platte
Omaha
Des Moines
Davenport
Dubuque
Milwaukee
Detroit
Chicago
Toledo
Cleveland
Erie
Port Huron
Buffalo
Albany
Williamsport
New York
Philadelphia
Pittsburgh
Sandusky
Keokuk
Champaign
Indianapolis
Columbus
Cincinnati
Wheeling
Washington
Leavenworth
Springfield
St Louis
Louisville
Lynchburg
Norfolk
Cape Henry
Hatteras
Chincoteague
Atlantic City
Del Breakwater
Wilmington
Salisbury
Charleston
Savannah
Jacksonville
Cedar Keys
Key West
Havana
Santiago de Cuba
Punta Rassa
Pensacola
New Orleans
Galveston
Port Eads
Indianola
Brownsville
Eagle Pass
San Antonio
Ft Stockton
El Paso
Ft Concho
Palestine
Shreveport
Vicksburg
Montgomery
Atlanta
Augusta
Charlotte
Knoxville
Nashville
Chattanooga
Memphis
Little Rock
Ft Smith
Ft Sill
Denison
Ft Elliott
Dodge City
Wichita
Santa Fe
Las Animas
Silver City
Tucson
Ft Apache
Prescott
Yuma
San Diego
Los Angeles
Visalia
Sacramento
San Francisco
Cape Mendocino
Ft Bluff
Roseburg
Salt Lake City
Denver
Ft Bridger
Green River
Ft Steele
Ft Washakie
Ft Laramie
Ft Sanders
Ft Fetterman
Ft Robinson
Ft Niobrara
Ft Randall
Ft Sully
Ft Pierre
Ft Meade
Ft Keogh
Ft Custer
Ft Ellis
Ft Maginnis
Ft Shaw
Ft Missoula
Ft Benton
Ft Assiniboine
Poplar River
Ft Buford
Ft Stevenson
Ft Yates
Ft Bennett
Ft Sully
Ft Randall
Ft Niobrara
Ft Robinson
Ft Laramie
Ft Sanders
Ft Fetterman
Ft Bridger
Green River
Ft Steele
Ft Washakie
+.00
+.2°
+.6
+.8
+.05
+.4°
+.2°
0°
-.05
-.1°
-.2°
-.4°
-.10
-.3°
-.4°
-.2°
-.05
0°
+.1
-.1
-.2
-.4
-.05
-.1
-.2
-.4
-.05
-.1
-.2
-.4
-.05