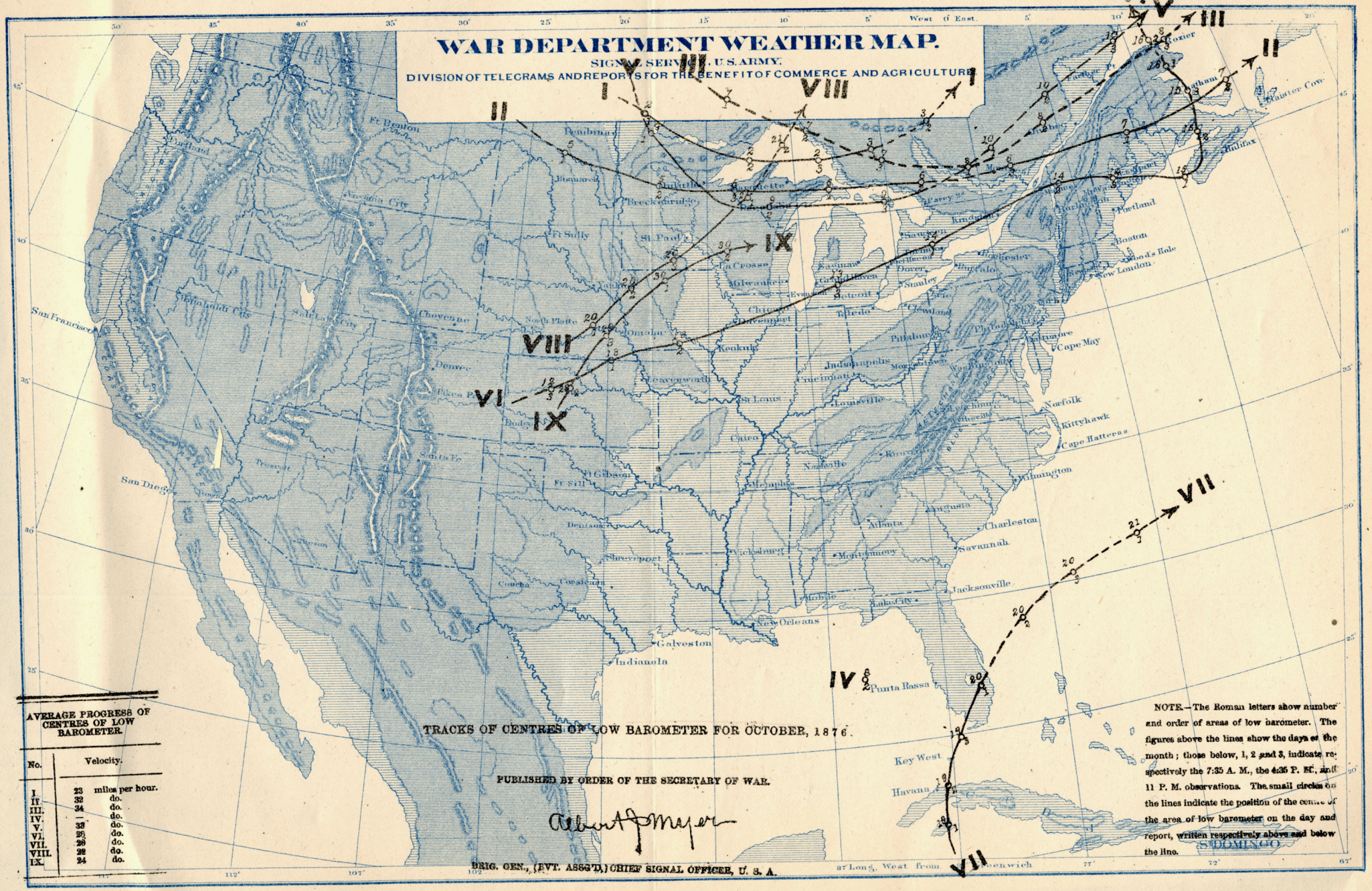
WAR DEPARTMENT WEATHER MAP.
SIGNAL SERVICE, U.S. ARMY.
DIVISION OF TELEGRAMS AND REPORTS FOR THE BENEFIT OF COMMERCE AND AGRICULTURE.
TRACKS OF CENTRES OF LOW BAROMETER FOR OCTOBER, 1876.
PUBLISHED BY ORDER OF THE SECRETARY OF WAR.
Albert J. Myer
BRIG. GEN., (BVT. ASS'T,) CHIEF SIGNAL OFFICER, U. S. A.
AVERAGE PROGRESS OF CENTRES OF LOW BAROMETER.
No. | Velocity.
I. 23 miles per hour.
II. 32 do.
III. 24 do.
IV. — do.
V. 33 do.
VI. 26 do.
VII. 28 do.
VIII. 22 do.
IX. 24 do.
NOTE.—The Roman letters show number and order of areas of low barometer. The figures above the lines show the days of the month; those below, 1, 2 and 3, indicate respectively the 7:35 A. M., the 4:35 P. M., and 11 P. M. observations. The small circles on the lines indicate the position of the centre of the area of low barometer on the day and report, written respectively above and below the line.
Longitude West from Greenwich
San Francisco
San Diego
Portland
Boston
New London
Cape May
Norfolk
Kittyhawk
Cape Hatteras
Charleston
Savannah
Jacksonville
Key West
Havana
Galveston
Indianola
New Orleans
Mobile
Atlanta
Montgomery
Vicksburg
Shreveport
Memphis
Louisville
Cincinnati
Indianapolis
St Louis
Leavenworth
Omaha
Chicago
Milwaukee
Detroit
Cleveland
Buffalo
Toledo
Erie
Rochester
Portland
Halifax
Quebec
Montreal
Ogdensburg
Oswego
Albany
Boston
Portland
Ft Benton
Bismarck
Pembina
Duluth
Breckenridge
St Paul
La Crosse
Ft Sully
North Platte
Cheyenne
Denver
Pikes Peak
Salt Lake City
Virginia City
Ft Gibson
Ft Sill
Santa Fe
Prescott
Fort Yuma
Los Angeles
Indianola
Punta Rassa
Key West
Havana
SAN DOMINGO