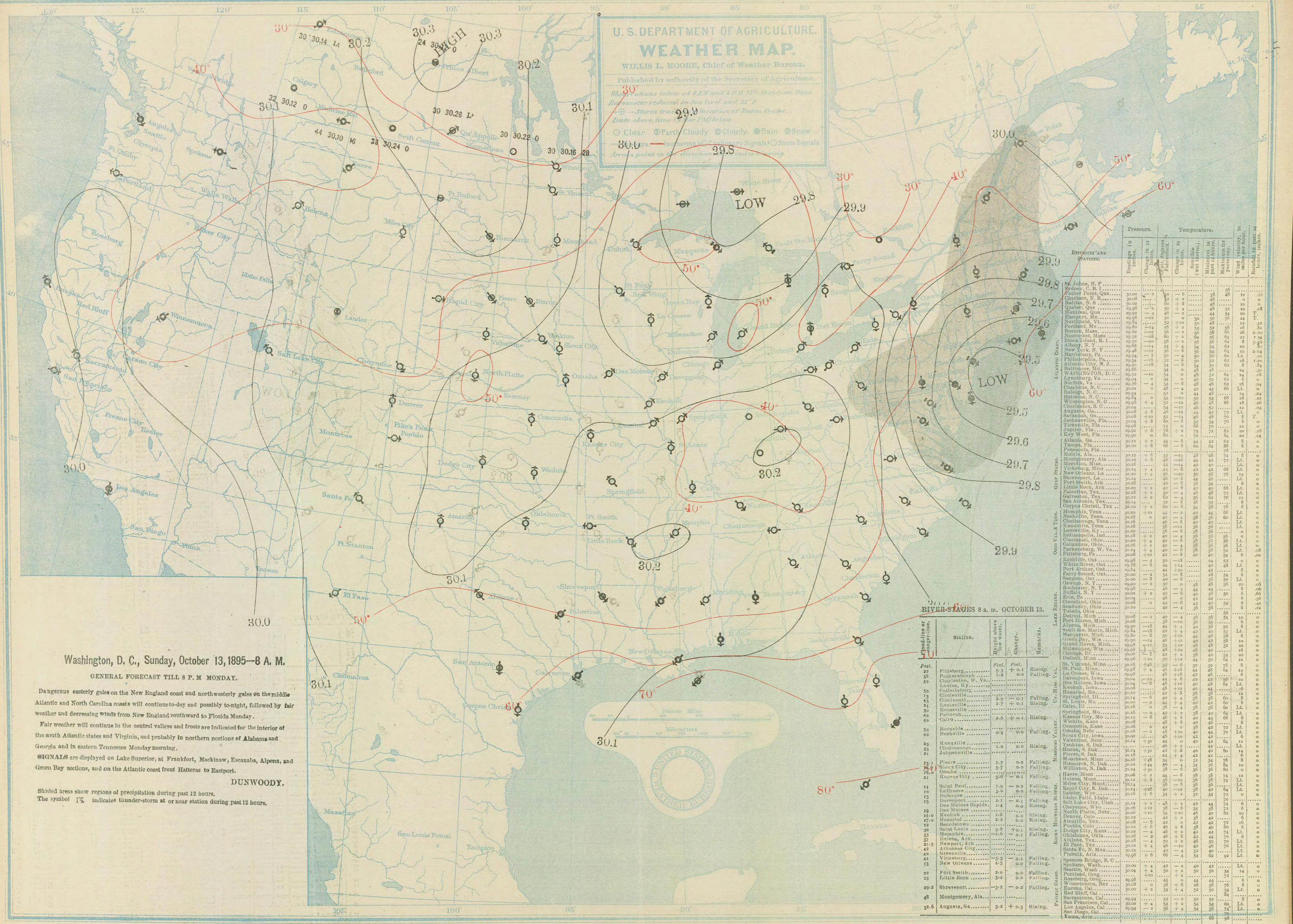


U. S. DEPARTMENT OF AGRICULTURE. WEATHER MAP. WILLIS L. MOORE, Chief of Weather Bureau. Published by authority of the Secretary of Agriculture. Observations taken at 8 A.M. and 4 P.M. 15° Meridian Time. Barometers reduced to sea level and 32° F. Storm tracks, location of storm center, date above, time below. Legend: Clear, Partly Cloudy, Cloudy, Rain, Snow, Storm signals.



Washington, D. C., Sunday, October 13, 1895—8 A. M. GENERAL FORECAST TILL 8 P. M. MONDAY.

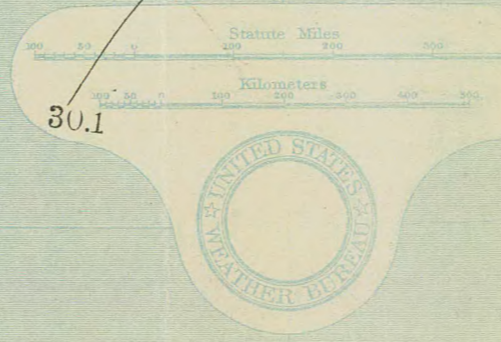
Dangerous easterly gales on the New England coast and northwesterly gales on the middle Atlantic and North Carolina coasts will continue to-day and possibly to-night, followed by fair weather and decreasing winds from New England southward to Florida Monday.

Fair weather will continue in the central valleys and frosts are indicated for the interior of the south Atlantic states and Virginia, and probably in northern portions of Alabama and Georgia and in eastern Tennessee Monday morning.

SIGNALS are displayed on Lake Superior, at Frankfort, Mackinaw, Escanaba, Alpena, and Green Bay sections, and on the Atlantic coast from Hatteras to Eastport.

DUNWOODY.

Shaded areas show regions of precipitation during past 12 hours. The symbol [thunderstorm symbol] indicates thunder-storm at or near station during past 12 hours.



RIVER STAGES 8 a.m. OCTOBER 13.

Table of river stages and weather data. Columns include: River Name, Station, Height above low water, Change, Remarks, and various weather observations (e.g., wind direction and speed, precipitation, cloud cover). Rivers listed include the Mississippi, Missouri, Ohio, and others.