U. S. DEPARTMENT OF AGRICULTURE, WEATHER BUREAU

CHARLES F. MARVIN, CHIEF

DAILY WEATHER MAP

TUESDAY, September 21, 1926—8 A. M.

Washington, D. C., Tuesday, September 21, 1926.—8 A. M.

WEATHER CONDITIONS AND GENERAL FORECAST

The tropical storm, after reaching the coast in the vicinity of Mobile, has turned toward the west with diminishing intensity, and it is apparently central this morning a short distance west of Mobile. It is moving very slowly. Storm warnings are displayed from Bay St. Louis, Miss., to Burrwood, La.

A disturbance of considerable intensity is central over western Minnesota, Moorhead, 29.44 inches, and pressure is relatively low southwestward to Arizona, and over British Columbia and Newfoundland. High pressure prevails from eastern Alaska southeastward to northern Montana, and from Quebec and Ontario southward to North Carolina. There have been rains within the last 24 hours in the South Atlantic and east Gulf States, and showers in portions of the upper Lake region, Minnesota, the Dakotas, the Ohio Valley, and along the north Pacific coast. The temperature has risen in Virginia, the upper Lake region, the extreme upper Mississippi Valley and the Plains States, and it has fallen in the Plateau region, Alberta, Saskatchewan, the Ohio Valley, and the lower Lake region.

The indications are for showers over practically all sections east of the Mississippi River within the next 36 to 48 hours. The weather will remain fair to-night, however, in the Middle Atlantic and North Atlantic States. The temperature will be somewhat lower to-night in portions of New England and the Middle Atlantic States, and it will rise Wednesday in the upper Ohio Valley and the lower Lake region and the interior of the North Atlantic States.

Along the north Atlantic coast the winds will be fresh north and northeast and weather generally fair to-night and Wednesday. Along the middle Atlantic coast the winds will be fresh north, shifting to northeast and possibly east, and weather fair to-night; Wednesday increasing cloudiness. Along the south Atlantic coast the winds will be moderate shifting, becoming easterly over north portion, and gentle to moderate southeast and south over south portion, and weather mostly overcast to-night and Wednesday, possibly local rains. Over the east Gulf the winds will be moderate to fresh southerly, except strong shifting, diminishing, over northwest portion, and weather partly overcast to-night and Wednesday, showers over north portion.

Steamers departing to-day for European ports will have fresh northeast winds and mostly overcast weather to the Grand Banks.

FORECAST TILL 8 P. M. WEDNESDAY

For Northern New England, fair to-night and Wednesday; cooler in extreme south portion and probably light frost in north portion to-night; warmer Wednesday in Vermont; moderate to fresh north, shifting to northeast and east winds.

For Southern New England, fair and cooler to-night; Wednesday increasing cloudiness; fresh northeast and east winds.

For Eastern New York, fair to-night, slightly warmer in north and west portions; Wednesday increasing cloudiness, probably followed by showers Wednesday afternoon or night; slightly warmer in the interior Wednesday; fresh northeast and east winds.

For Eastern Pennsylvania, fair to-night, slightly cooler in southeast portion; Wednesday increasing cloudiness, probably followed by showers; moderate to fresh northeast and east winds.

For New Jersey, and Delaware, fair and slightly cooler to-night; Wednesday increasing cloudiness, followed by showers Wednesday afternoon or night; fresh northeast and east winds.

For Upper Michigan, probably rain to-night and Wednesday; warmer in east portion to-night; cooler in west portion Wednesday.

For Lower Michigan, thundershowers to-night and Wednesday; warmer in south and central portions to-night.

Storm warnings are displayed on Lakes Michigan, Superior, and northern Huron.

For Indiana, probably thundershowers to-night and Wednesday; warmer in north and central portions to-night; cooler.

For Illinois, probably thundershowers to-night or Wednesday; warmer in north and central portions to-night; cooler in northwest portion Wednesday.

For Missouri, probably thundershowers to-night and Wednesday; warmer in extreme east portion to-night; cooler Wednesday.

For Wisconsin, probably thundershowers to-night and Wednesday; cooler in north west and warmer in east portion to-night; cooler Wednesday.

For Minnesota, rain and cooler to-night; Wednesday fair and cooler, except possibly rain in extreme east portion.

For Iowa, mostly cloudy, probably thundershowers in east portion to-night and this afternoon or to-night in west portion; cooler in west and central portions to-night; cooler Wednesday.

For North Dakota, fair to-night and Wednesday, except possibly showers in extreme northwest portion to-night; cooler to-night, temperature near freezing in west and north portions; warmer in extreme northwest portion Wednesday.

For South Dakota, thundershowers this afternoon or to-night; cooler to-night, temperature near freezing in extreme northwest portion; Wednesday fair, cooler in east and central portions.

For Nebraska, fair and cooler to-night and Wednesday.

For Kansas, fair to-night and Wednesday; cooler in west and north portions to-night; cooler Wednesday.

For Colorado, fair to-night and Wednesday; cooler in east and north portions to-night.

For New Mexico, fair to-night and Wednesday; frost in south portion to-night, with freezing temperature in the higher elevations.

For Arizona, fair to-night and Wednesday; cooler in northeast portion to-night, frost in the higher elevations of north portion.

For Utah, fair to-night and Wednesday; cooler in east and south portions to-night; frost in south portion to-night, with freezing temperature in the higher elevations.

For Montana, probably rain in south and west and rain or snow in northeast portion to-night and Wednesday; cooler in east and south portions to-night.

For Wyoming, fair to-night and Wednesday; freezing temperature in northeast portion to-night.

For California, fair to-night and Wednesday.

For Nevada, fair to-night and Wednesday; frost in north portion to-night.

For Idaho, probably showers to-night and Wednesday; cooler in southeast portion to-night.

For Washington, probably showers to-night and Wednesday.

For Oregon, fair in southeast and probably showers in west and north portions to-night and Wednesday; warmer in south portion to-night.

For Louisiana, fair in west and south and probably rain in northeast portion to-night and Wednesday.

For Arkansas, Oklahoma, and Texas, fair to-night and Wednesday.

For Maryland, increasing cloudiness to-night, followed by showers Wednesday; cooler in east portion to-night; moderate to fresh northeast and east winds.

For the District of Columbia, increasing cloudiness and cooler to-night, followed by showers Wednesday; moderate northeast and east winds.

For Virginia, increasing cloudiness, followed by showers late to-night or Wednesday; cooler to-night in east and central portions; fresh northeast and east winds.

For North Carolina, cloudy, probably showers in west portion to-night; Wednesday showers; moderate to fresh northeast and east winds.

For South Carolina, and Georgia, showers to-night and Wednesday; moderate southeast winds.

For Florida, partly cloudy to-night and Wednesday, probably local thundershowers in north and central portions; moderate southeast and south winds.

For Extreme Northwest Florida, showers to-night and probably Wednesday; diminishing southeast winds.

For Alabama, showers to-night and Wednesday; diminishing east and southeast winds.

For Mississippi, showers to-night and Wednesday; strong shifting winds and probably gales; diminishing, to-night and Wednesday.

For Tennessee, increasing cloudiness, followed by showers to-night or Wednesday; not much change in temperature.

For Kentucky, mostly cloudy to-night and Wednesday, probably showers; not much change in temperature.

For West Virginia, increasing cloudiness, followed by showers beginning late to-night or Wednesday; not much change in temperature.

For Western New York, and Western Pennsylvania, increasing cloudiness, followed by showers beginning late to-night or Wednesday; slowly rising temperature.

For Ohio, increasing cloudiness, followed by showers late to-night and Wednesday; warmer Wednesday and in west and north portions to-night.

C. L. MITCHELL.

Observations are taken at 8 a. m. and 8 p. m. 75th meridian time.

Barometer readings are reduced to sea level and standard gravity. Where heavy dotted red lines appear they indicate regions of marked changes in temperature during the last 24 hours. Shaded areas show regions of precipitation of .01 inch or more during the last 24 hours. Arrows point in the direction the wind is blowing. Solid black lines are isobars and solid red lines isotherms.

Wind velocities of less than 10 miles an hour, and amounts of precipitation of less than .01 of an inch, are not published hereon.

Symbols indicate: ○ clear, ◑ partly cloudy, ● cloudy, R rain, S snow, ▲ hail, △ sleet, ⊢◑⊣ storm warnings, CW cold wave warnings, →⊕→ storm track and location of storm center, date above, time (a. m. or p. m.) below, ⊠a, ⊠p, thunder-storms at or near the station during 12 hours ending 8 a. m. or 8 p. m., respectively.

WIND-BAROMETER INDICATIONS.

When the wind sets in from points between south and southeast and the barometer falls steadily a storm is approaching from the west or northwest, and its center will pass near or north of the observer within 12 to 24 hours with wind shifting to northwest by way of southwest and west. When the wind sets in from points between east and northeast and the barometer falls steadily a storm is approaching from the south or southwest, and its center will pass near or to the south or east of the observer within 12 or 24 hours with wind shifting to northwest by way of north. The rapidity of the storm's approach and its intensity will be indicated by the rate and the amount of the fall in the barometer.

Statute Miles

Kilometers

Districts and Stations	Pressure: Reduced to sea level and standard gravity	Pressure: Change in last 3 hours	Temperature: Dry bulb	Temperature: Change in last 24 hours	Temperature: Highest yesterday	Temperature: Lowest last night	Wind: Velocity in miles per hour	Precipitation in last 24 hours, 75th Meridian time
St. John, N. F.	29.90	− 6	66	+ 2	76	60	.....	.12
Father Point, Que.	30.30	+22	46	− 8	62	40	.....	.12
Quebec, Que.	30.42	+30	50	−10	70	46	.....	.01
Doucet, Que.	30.30	+8	36	− 4	52	22	.....	0
Montreal, Que.	30.26	+12	52	−12	70	46	16	.01
Grenville, Me.	30.20	+18	48	− 4	76	42	.....	.02
Eastport, Me.	30.08	+16	56	− 2	62	52	18	.08
Northfield, Vt.	30.26	+16	46	− 8	70	40	.....	0
Portland, Me.	30.18	+16	58	+ 4	66	56	14	0
Concord, N. H.	30.26	.....	56	+ 6	.....	52	.....	0
Boston, Mass.	30.12	+14	64	+ 2	74	62	.....	0
Nantucket, Mass.	30.04	+10	62	0	74	58	24	0
Block Island, R. I.	30.06	+10	64	0	74	64	26	0
New Haven, Conn.	30.10	+12	62	+ 2	82	62	16	0
Canton, N. Y.	30.26	.....	48	−16	.....	40	.....	0
Syracuse, N. Y.	30.24	.....	50	−14	.....	46	.....	0
Binghamton, N. Y.	30.22	.....	52	− 4	.....	48	.....	0
Albany, N. Y.	30.22	+18	56	0	80	52	12	0
New York, N. Y.	30.10	+12	64	− 2	82	62	18	0
Scranton, Pa.	30.18	+10	64	+ 2	78	54	.....	0
Harrisburg, Pa.	30.14	+12	62	+ 2	80	60	.....	0
Philadelphia, Pa.	30.10	+12	66	0	84	66	18	0
Atlantic City, N. J.	30.06	+12	66	− 2	78	66	22	0
Baltimore, Md.	30.10	+10	68	+ 4	86	66	.....	0
WASHINGTON, D. C.	30.10	+12	66	+ 2	85	63	.....	0
Norfolk, Va.	30.04	+ 4	70	+ 4	84	70	14	0
Richmond, Va.	30.08	+ 8	70	+10	86	68	10	0
Lynchburg, Va.	30.08	+ 6	70	+ 6	88	68	.....	0
Wytheville, Va.	30.06	+ 4	64	+ 6	82	56	.....	0
Charlotte, N. C.	30.06	+ 4	74	+ 6	86	68	.....	0
Asheville, N. C.	30.06	+ 2	60	0	78	58	.....	0
Raleigh, N. C.	30.04	+ 4	70	+ 6	86	68	.....	0
Hatteras, N. C.	30.02	+ 2	72	+ 2	78	70	.....	0
Wilmington, N. C.	30.04	+ 2	72	− 2	84	70	.....	0
Charleston, S. C.	30.02	+ 2	76	− 2	82	74	.....	.06
Columbia, S. C.	30.04	.....	72	+ 2	.....	72	.....	0
Greenville, S. C.	30.04	.....	70	0	.....	68	12	0
Augusta, Ga.	30.00	.....	76	+ 2	88	74	.....	.84
Savannah, Ga.	30.00	+ 2	74	− 4	84	72	.....	2.54
Jacksonville, Fla.	29.96	+ 2	76	− 4	88	72	.....	1.10
Miami, Fla.	.....	.....	.....	.....	.....	.....	.....	.....
Key West, Fla.	.....	.....	.....	.....	88	.....	.....	.....
Atlanta, Ga.	29.92	− 4	72	+ 2	74	70	18	.23
Macon, Ga.	29.94	0	74	+ 2	78	72	12	1.46
Thomasville, Ga.	29.86	+ 6	74	− 4	82	72	.....	6.06
Tampa, Fla.	29.92	− 4	80	0	86	74	.....	.46
Pensacola, Fla.	.....	.....	.....	.....	.....	.....	.....	.....
Mobile, Ala.	.....	.....	.....	.....	.....	.....	.....	.....
Montgomery, Ala.	29.78	+ 2	74	+ 2	74	72	14	3.92
Birmingham, Ala.	29.84	+ 4	74	+ 2	74	70	.....	.20
Meridian, Miss.	29.64	− 6	76	+ 2	76	70	18	.58
Vicksburg, Miss.	29.72	−12	76	+ 6	88	74	0	0
New Orleans, La.	29.80	− 6	76	+ 4	86	76	22	.01
Shreveport, La.	29.84	− 6	70	− 4	94	68	.....	0
Fort Smith, Ark.	29.92	− 2	72	− 2	94	70	.....	0
Little Rock, Ark.	29.88	− 6	74	0	92	72	.....	0
Palestine, Tex.	29.88	− 4	72	0	92	72	.....	0
Galveston, Tex.	29.84	0	80	0	90	80	.....	0
Houston, Tex.	29.84	.....	78	+ 4	.....	78	18	0
Taylor, Tex.	29.92	.....	70	− 4	.....	70	.....	0
San Antonio, Tex.	29.88	.....	76	0	88	74	.....	0
Corpus Christi, Tex.	29.86	0	76	− 2	94	76	.....	0
Brownsville, Tex.	29.84	0	72	− 2	94	72	.....	0
Memphis, Tenn.	29.88	− 4	70	+ 2	92	68	.....	0
Nashville, Tenn.	30.00	+ 2	68	+ 2	80	66	.....	0
Chattanooga, Tenn.	29.94	− 6	70	+ 2	78	70	16	0
Knoxville, Tenn.	30.00	0	66	+ 2	82	64	.....	0
Lexington, Ky.	30.04	.....	70	− 2	.....	66	.....	0
Louisville, Ky.	30.06	− 2	66	− 2	86	66	.....	0
Evansville, Ind.	30.04	0	68	− 2	90	70	.....	0
Indianapolis, Ind.	30.08	− 6	68	− 8	76	66	.....	0
Cincinnati, Ohio.	30.10	− 2	62	− 6	82	68	.....	.01
Columbus, Ohio.	30.10	− 6	62	− 4	74	68	.....	.66
Elkins, W. Va.	30.10	0	60	0	80	62	.....	.38
Parkersburg, W. Va.	30.10	− 2	64	− 2	82	62	.....	1.18
Pittsburgh, Pa.	30.14	+ 4	60	− 2	80	68	10	0
Oswego, N. Y.	30.22	+ 6	54	−10	64	50	.....	0
Buffalo, N. Y.	30.20	+ 4	54	− 6	68	50	18	0
Erie, Pa.	30.18	+ 4	58	− 6	66	54	.....	0
Cleveland, Ohio.	30.16	− 2	58	− 4	64	56	10	0
Toledo, Ohio.	30.14	− 6	60	0	66	52	.....	0
Detroit, Mich.	30.16	+ 2	58	+ 4	68	52	12	0
Alpena, Mich.	30.20	− 2	58	+ 8	62	44	20	0
Sault Ste. Marie, Mich.	30.22	0	50	+ 4	62	44	.....	0
Marquette, Mich.	29.96	−28	54	+ 6	56	48	24	.02
Escanaba, Mich.	30.06	−18	54	+ 6	62	54	20	0
Green Bay, Wis.	30.04	−18	54	+ 4	64	52	12	.04
Ludington, Mich.	30.10	.....	52	0	64	48	10	0
Grand Rapids, Mich.	30.14	0	50	− 2	70	46	.....	0
Fort Wayne, Ind.	30.12	− 8	52	−10	68	50	.....	0
Chicago, Ill.	30.08	−10	58	− 4	64	58	10	0
Milwaukee, Wis.	30.02	−16	60	+ 2	64	56	18	0
Duluth, Minn.	29.68	−34	54	+10	62	48	10	0
Parry Sound, Ont.	30.24	− 2	48	− 2	62	40	.....	0
White River, Ont.	30.08	+14	42	+10	60	28	.....	0
Cochrane, Ont.	30.22	+ 2	38	− 6	54	32	.....	0
St. Paul, Minn.	29.60	−42	66	+14	.....	60	26	.01
Madison, Wis.	29.96	−20	58	0	68	54	12	0
La Crosse, Wis.	29.82	.....	62	+12	.....	62	.....	0
Charles City, Iowa.	29.80	−28	64	+14	70	62	16	0
Davenport, Iowa.	29.93	−16	64	0	66	58	10	0
Des Moines, Iowa.	29.80	− 8	68	+ 4	74	68	12	0
Keokuk, Iowa.	29.96	−12	66	0	74	66	.....	0
Peoria, Ill.	30.04	.....	64	− 4	.....	62	.....	0
Springfield, Ill.	30.02	− 8	64	− 4	80	64	.....	0
St. Louis, Mo.	30.00	− 4	66	− 4	88	66	.....	0
Cairo, Ill.	29.96	− 4	68	− 2	88	68	10	0
Springfield, Mo.	29.94	− 6	70	+ 2	88	68	.....	0
Kansas City, Mo.	29.88	−10	72	+ 4	86	70	.....	0
St. Joseph, Mo.	29.86	−10	72	+ 4	88	72	.....	0
Columbia, Mo.	29.96	.....	68	+ 2	84	68	.....	0
Wichita, Kans.	29.88	− 8	70	+ 2	84	70	12	0
Concordia, Kans.	29.78	−10	72	+ 8	86	72	12	0
Omaha, Nebr.	29.74	−18	72	+12	92	72	.....	0
Valentine, Nebr.	29.66	−12	66	+12	72	62	.....	0
Sioux City, Iowa.	29.62	−30	74	+16	92	68	26	.01
Huron, S. Dak.	29.50	−34	68	+22	86	64	10	0
Moorhead, Minn.	29.44	−44	62	+20	66	58	10	.22
Bismarck, N. Dak.	29.66	− 8	56	+ 8	64	56	22	.08
Devils Lake, N. Dak.	.....	.....	.....	.....	.....	66	.....	0
Williston, N. Dak.	29.84	+18	46	− 2	74	46	12	0
Havre, Mont.	30.12	+34	34	0	68	34	.....	.04
Helena, Mont.	30.00	+26	38	0	60	38	.....	0
Miles City, Mont.	29.98	+36	52	0	78	52	.....	.10
Kalispell, Mont.	29.92	+ 8	40	+ 8	62	40	.....	.01
Baker, Oreg.	30.08	.....	34	+ 2	.....	34	.....	0
Pocatello, Idaho.	29.94	+16	50	− 8	78	44	.....	0
Boise, Idaho.	30.08	+18	40	− 4	70	40	.....	0
Rapid City, S. Dak.	29.76	+18	60	+ 8	88	58	12	0
Sheridan, Wyo.	29.94	+30	42	+ 2	76	42	.....	0
Yellowstone Pk., Wyo.	29.88	+26	32	−12	66	32	.....	.01
Lander, Wyo.	29.82	+16	46	.....	76	46	.....	0
Salt Lake City, Utah.	29.86	+28	48	.....	88	48	.....	0
Modena, Utah.	29.78	+ 2	46	.....	86	46	.....	0
Grand Junction, Colo.	29.78	− 2	58	.....	88	58	.....	0
Cheyenne, Wyo.	29.80	+12	50	+ 6	80	48	14	0
North Platte, Nebr.	29.74	−12	68	+ 6	70	68	.....	0
Goodland, Kans.	29.74	+10	68	+ 8	84	64	.....	0
Denver, Colo.	29.72	0	60	+12	88	60	14	0
Pueblo, Colo.	29.70	− 6	62	+ 6	94	60	.....	0
Dodge City, Kans.	29.82	−12	68	+10	90	68	16	0
Oklahoma City, Okla.	29.90	− 8	72	+ 6	92	68	.....	0
Amarillo, Tex.	29.92	− 8	62	0	92	62	10	0
Dallas, Tex.	29.92	− 2	70	− 6	.....	70	.....	0
Abilene, Tex.	29.92	− 4	70	+ 4	94	68	.....	0
El Paso, Tex.	29.86	.....	68	+ 4	90	68	.....	0
Del Rio, Tex.	29.86	.....	76	+ 4	.....	76	.....	0
Roswell, N. Mex.	29.90	− 8	60	− 2	90	60	.....	0
Santa Fe, N. Mex.	29.82	.....	56	− 2	80	56	.....	0
Flagstaff, Ariz.	29.78	0	50	0	78	48	.....	0
Phoenix, Ariz.	29.70	− 4	72	0	104	72	.....	0
Yuma, Ariz.	29.68	− 4	72	0	104	72	.....	0
Tatoosh Island, Wash.	29.84	−10	54	+ 4	56	54	20	.04
Spokane, Wash.	29.96	+ 8	46	+ 4	66	44	12	0
Seattle, Wash.	29.92	0	54	+ 6	64	52	16	.01
Portland, Oreg.	30.04	0	54	0	66	54	.....	.06
North Head, Wash.	29.94	.....	56	+ 2	.....	54	14	.01
Roseburg, Oreg.	30.14	− 2	44	− 6	64	42	.....	.06
Tonopah, Nev.	29.88	+10	42	−14	72	42	.....	0
Winnemucca, Nev.	30.08	+10	28	−12	68	28	.....	0
Eureka, Calif.	30.12	0	46	− 8	62	46	.....	0
Red Bluff, Calif.	30.00	− 8	48	− 4	70	48	.....	.01
Sacramento, Calif.	29.96	.....	54	+ 2	.....	54	.....	0
San Francisco, Calif.	30.00	− 6	56	0	66	56	.....	0
Fresno, Calif.	29.86	− 2	52	− 2	78	52	.....	0
Los Angeles, Calif.	29.82	.....	58	+ 2	82	58	.....	0
San Diego, Calif.	29.82	.....	62	0	74	58	.....	0
Kamloops, B. C.	29.74	− 6	48	+ 2	62	36	.....	0
Edmonton, Alb.	30.24	+22	20	−18	50	20	10	0
Calgary, Alb.	30.20	+24	22	−12	60	20	.....	0
Medicine Hat, Alb.	30.12	+36	30	− 2	64	30	10	0
Battleford, Sask.	30.22	+48	26	−10	64	26	20	0
Prince Albert, Sask.	30.18	+48	26	− 8	62	26	10	0
Swift Current, Sask.	30.14	+34	28	0	66	28	16	0
Qu'Appelle, Sask.	29.92	+24	32	− 6	70	32	20	0
Winnipeg, Manit.	29.68	−24	54	+12	68	54	.....	.02
The Pas, Manit.	29.94	+34	32	− 6	58	32	20	0

Reports from Atlantic, Pacific, and Alaskan Stations

Stations	Pressure	Temp., dry bulb	Wind: Direction	Wind: Force*	Weather
September 21, 1926					
Lisbon, Portugal	29.94	76	sw.	3	p. cloudy.
Horta (Fayal), Azores	29.82	66	n.	4	p. cloudy.
Hamilton, Bermuda	30.04	78	sw.	3	p. cloudy.
Turks Island, W. I.	.....	.....	.....	.....	.....
Havana, Cuba, W. I.	29.90	78	e.	2	cloudy.
Nassau, N. P., W. I.	.....	.....	.....	.....	.....
Colon, Panama	29.84	80	sw.	2	cloudy.
Juneau, Alaska	30.00	62	w.	3	clear.
September 20, 1926 Local time					
Honolulu, T. H. (8 p. m.)	30.06	78	e.	3	clear.
Midway Island (6:30 p. m.)	30.02	78	ne.	3	cloudy.
Juneau, Alaska (4 p. m.)	.....	.....	.....	.....	.....
8 p. m., 135th merid. time					
Nome, Alaska	29.72	56	e.	3	cloudy.
Bethel, Alaska	29.62	60	s.	6	cloudy.
Tanana, Alaska	30.12	44	ne.	.....	clear.
Eagle, Alaska	30.28	30	w.	.....	clear.
St. Paul, Alaska	29.48	50	se.	.....	cloudy.
Dutch Harbor, Alaska	29.92	54	sw.	.....	cloudy.
Kodiak, Alaska	30.00	56	calm.	0	p. cloudy.
Cordova, Alaska	30.04	50	ne.	2	clear.

*Beaufort scale

RIVER STAGES, 8 A. M., SEPTEMBER 21, 1926

Flood stages	Stations	Height above zero	Change	Remarks
Feet	*17*	*Feet*	*Feet*	
25	Pittsburgh	10.5	− 0.5	Falling
36	Parkersburg	10.4	− 1.2	Falling.
52	Cincinnati	14.3	− 0.5	Falling.
	Louisville:			
28	Upper gage	9.4	+ 0.5	Rising
51	Low water gage	10.7	− .2	Rising
30	Evansville	11.7	− 2.1	Falling
45	Cairo	32.1	− 0.1	Falling
40	Nashville	8.3	− 0.3	Falling.
33	Chattanooga	7.0	− 0.7	Falling
17	Sioux City	8.3	0.0	Falling.
19	Omaha	11.2	+ 0.6	Rising
22	Kansas City	14.4	+ 0.8	Rising
14	St. Paul	4.0	+ 0.2	Rising
12	La Crosse	6.0	+ 0.1	Rising
15	Davenport	6.4	+ 0.4	Rising
14	Keokuk	8.6	− 1.6	Falling.
30	St. Louis	24.0	− 2.8	Falling.
35	Memphis	25.2	+ 0.1	Falling.
45	Vicksburg	30.2	+ 0.4	Rising
17	New Orleans	5.9	− 0.2	Falling
22	Fort Smith	12.2	− 0.1	Falling.
28	Little Rock	6.8	+ 0.7	Rising
39	Shreveport	11.5	− 0.5	Falling.
32	Augusta	6.2	+ 0.7	Falling

Provisional solar constant of radiation as determined at the Montezuma (Chile) station of the Astrophysical Observatory, Smithsonian Institution.

September 20: 1.932 calories, satisfactory