DESCRIPTION OF TABLES AND CHARTS.

Table I gives the data ordinarily needed for climatological studies for about 158 Weather Bureau stations making simultaneous observations at 8 a. m. and 8 p. m., daily, 75th meridian time, and for about 41 others making only one observation. The altitudes of the instruments above ground are also given.

Table II gives a record of precipitation, the intensity of which at some period of the storm's continuance equaled or exceeded the following rates:

Duration (minutes)	5	10	15	20	25	30	35	40	45	50	60
Rates per hour (inches)	3.00	1.80	1.40	1.20	1.08	1.00	0.94	0.90	0.87	0.84	0.80

It is impracticable to make this table sufficiently wide to accommodate on one line the record of accumulated falls that continue at an excessive rate for several hours. In this case *the record is broken at the end of each 50 minutes*, the accumulated amounts being recorded on successive lines until the excessive rate ends.

In cases where no storm of sufficient intensity to entitle it to a place in the full table has occurred, the greatest precipitation of any single storm has been given, also the greatest hourly fall during that storm.

Table III gives, for about 30 stations of the Canadian Meteorological Service, the means of pressure and temperature, total precipitation and depth of snowfall, and the respective departures from normal values except in the case of snowfall.

Chart I.—Hydrographs for several of the principal rivers of the United States.

Chart II.—Tracks of centers of high areas; and

Chart III.—Tracks of centers of low areas. The roman numerals show the chronological order of the centers. The figures within the circles show the days of the month; the letters *a* and *p* indicate, respectively, the observations at 8 a. m. and 8 p. m., 75th meridian time. Within each circle is also given (Chart II) the last three figures of the highest barometric reading and (Chart III) the lowest reading reported at or near the center at that time, and in both cases as reduced to sea level and standard gravity.

Chart IV.—Temperature departures. This chart presents the departures of the monthly mean temperatures from the monthly normals. The normals used in computing the departures were computed for a period of 33 years (1873 to 1905) and are published in Weather Bureau Bulletin "R," Washington, 1908. Stations whose records were too short to justify the preparation of normals in 1908 have been provided with normals as adequate records became available and all have been reduced to the 33-year interval 1873–1905. The shaded portions of the chart indicate areas of positive departures and unshaded portions indicate areas of negative departures. Generalized lines connect places having approximately equal departures of like sign. This chart of monthly temperature departures in the United States was first published in the MONTHLY WEATHER REVIEW for July, 1909.

Chart V.—Total precipitation. The scale of shades showing the depth is given on the chart. Where the monthly amounts are too small to justify shading, and over sections of the country where stations are too widely separated or the topography is too diversified to warrant reasonable accuracy in shading, the actual depths are given for a limited number of representative stations. Amounts less than 0.005 inch are indicated by the letter T, and no precipitation by 0.

Chart VI.—Percentage of clear sky between sunrise and sunset. The average cloudiness at each Weather Bureau station is determined by numerous personal observations between sunrise and sunset. The difference between the observed cloudiness and 100 is assumed to represent the percentage of clear sky, and the values thus obtained are the basis of this chart. The chart does not relate to the nighttime.

Chart VII.—Isobars and isotherms at sea level and prevailing wind directions. The pressures have been reduces to sea level and standard gravity by the method described by Prof. Frank H. Bigelow on pages 13–16 of the REVIEW for January, 1902. The pressures have also been reduced to the mean of the 24 hours by the application of a suitable correction to the mean of the 8 a. m. and 8 p. m. readings at stations taking two observations daily, and to the 8 a. m. or the 8 p. m. observation, respectively, at stations taking but a single observation. The diurnal corrections so applied will be found in the Annual Report of the Chief of the Weather Bureau, 1900–1901, volume 2, Table 27, pages 140–164.

The isotherms on the sea-level plane have been constructed by means of the data summarized in chapter 8 of volume 2, of the annual report just mentioned. The correction t_0–t, or temperature on the sea-level plane minus the station temperature as given by Table 48 of that report, is added to the observed surface temperature to obtain the adopted sea-level temperature.

The prevailing wind directions are determined from hourly observations at the great majority of the stations; a few stations having no self-recording wind direction apparatus determine the prevailing direction from the daily or twice-daily observations only.

Chart VIII.—Total snowfall. This is based on the reports from regular and cooperative observers and shows the depth in inches and tenths of the snowfall during the month. In general, the depth is shown by lines inclosing areas of equal snowfall, but in special cases figures are also given. Chart VIII is published only when the genreal snow cover is sufficiently extensive to justify its preparation.

TABLE I.—*Climatological data for United States Weather Bureau stations, March, 1915.*

Districts and stations.	Elevation of instruments.			Pressure in inches.			Temperature of the air, in degrees Fahrenheit.												Precipitation, inches.			Wind.										
	Barometer above sea level, feet.	Thermometer above ground.	Anemometer above ground.	Station, reduced to mean of 24 hours.	Sea level, reduced to mean of 24 hours.	Departure from normal.	Mean max.+mean min.÷2.	Departure from normal.	Maximum.	Date.	Mean maximum.	Minimum.	Date.	Mean minimum.	Greatest daily range.	Mean wet thermometer.	Mean temperature of the dew point.	Mean relative humidity, per cent.	Total.	Departure from normal.	Days with 0.01 or more.	Total movement, miles.	Prevailing direction.	Maximum velocity. Miles per hour.	Maximum velocity. Direction.	Maximum velocity. Date.	Clear days.	Partly cloudy days.	Cloudy days.	Average cloudiness, tenths.	Total snowfall.	Snow on ground at end of month.
New England.							**32.4**	**− 0.5**										**62**	**0.21**	**− 3.6**										**3.8**		
Eastport	76	67	85	29.56	29.65	−0.28	29.9	+ 1.0	53	25	36	10	27	23	26	26	21	69	0.57	− 3.7	8	10,036	nw.	40	w.	27	5	17	9	6.1	4.8	....
Greenville	1,070	6	....	28.52	29.71	.....	23.2	.....	48	25	32	−10	27	15	30	....	....	....	0.24	.....	4	.....	.....	....	.....	....	....	....	....	....	2.1	3.0
Portland, Me.	103	82	117	29.64	29.76	− .20	32.2	+ 0.2	54	25	41	12	3	24	28	26	16	52	0.09	− 3.7	3	8,217	nw.	36	nw.	26	18	7	6	3.9	0.8	....
Concord	288	70	79	29.46	29.78	− .22	31.7	+ 0.2	55	25	41	10	3	23	28	....	....	....	T.	− 3.4	0	6,123	nw.	31	nw.	27	20	9	2	2.1	T.	....
Burlington	404	11	48	29.40	29.86	− .14	25.6	− 1.7	48	25	33	5	3	18	27	....	....	....	0.22	− 1.6	5	7,255	n.	36	nw.	26	10	12	9	5.0	3.2	....
Northfield	876	12	60	28.86	29.84	− .16	24.9	− 1.3	49	25	34	5	3	16	28	22	17	73	0.25	− 2.5	5	6,124	n.	32	nw.	27	11	12	8	5.2	1.6	T.
Boston	125	115	188	29.64	29.78	− .19	35.8	+ 0.8	60	25	44	13	3	27	31	30	21	58	T.	− 4.1	0	9,237	nw.	37	w.	26	20	8	3	2.8	T.	....
Nantucket	12	14	90	29.75	29.76	− .22	35.0	− 1.8	52	25	41	17	3	29	32	30	25	68	0.25	− 3.7	5	12,088	nw.	43	nw.	26	17	10	4	4.3	1.0	....
Block Island	26	11	46	29.76	29.79	− .19	34.8	− 1.1	51	25	41	18	3	29	22	31	26	71	0.33	− 4.0	3	16,590	nw.	71	nw.	30	22	4	5	3.1	2.2	T.
Narragansett Pier	....	9	....	.....	.....	.....	34.1	− 0.9	52	25	44	9	4	25	36	....	....	....	0.34	.....	6	.....	sw.	....	.....	....	25	4	2	....	2.2	T.
Providence	160	215	251	29.61	29.79	− .19	34.3	− 1.4	56	25	43	14	3	26	29	29	20	56	0.07	− 4.6	2	13,162	nw.	59	nw.	26	22	4	5	3.0	0.1	....
Hartford	159	122	140	29.65	29.83	− .16	34.8	− 0.2	58	25	43	14	3	26	29	29	21	60	0.29	− 4.0	3	6,734	nw.	32	w.	3	17	9	5	3.5	1.0	....
New Haven	106	117	155	29.72	29.84	− .15	36.0	+ 0.6	58	25	45	16	3	27	30	28	17	49	0.25	− 4.2	5	8,467	nw.	35	nw.	26	20	8	3	2.9	0.7	....
Middle Atlantic States.							**37.0**	**− 3.0**										**62**	**1.16**	**− 2.5**										**4.1**		
Albany	97	102	115	29.77	29.88	− .13	32.4	+ 0.3	54	25	40	13	4	24	23	27	22	69	0.09	− 2.6	4	6,882	nw.	32	w	26	21	7	3	2.7	0.8	....
Binghamton	871	10	69	28.96	29.91	− .11	29.8	− 2.2	51	25	37	12	4	22	26	....	....	....	0.90	− 1.7	10	4,541	nw.	24	nw.	26	13	4	14	5.4	8.3	T.
New York	314	414	454	29.52	29.86	− .14	36.4	− 1.1	55	25	44	18	3	28	24	29	20	53	1.14	− 3.0	3	16,661	nw.	62	nw.	3	19	7	5	3.8	7.7	....
Harrisburg	374	94	104	29.54	29.95	− .08	36.0	− 1.8	54	25	43	19	4	29	23	30	21	58	1.86	− 1.3	6	6,841	nw.	28	nw.	30	13	11	7	4.3	13.2	....
Philadelphia	117	123	190	29.78	29.91	− .11	38.7	− 1.3	58	25	46	22	4	31	22	33	26	62	1.00	− 2.4	4	9,900	nw.	36	nw.	30	19	9	3	3.1	8.2	....
Reading	325	81	98	29.56	29.92	.....	36.2	.....	57	25	44	19	30	28	24	30	21	56	1.42	− 2.1	8	7,037	nw.	30	nw.	3	13	11	7	4.4	15.3	....
Scranton	805	111	119	29.04	29.92	− .10	31.6	− 3.3	53	25	39	13	30	24	24	28	24	74	1.21	− 1.9	4	6,400	nw.	32	sw.	26	11	14	6	4.5	6.9	....
Atlantic City	52	37	48	29.84	29.90	− .12	37.1	− 1.7	54	25	45	20	4	29	27	31	24	61	1.29	− 2.4	3	6,764	nw.	26	nw.	30	21	5	5	3.4	0.3	....
Cape May	18	13	49	29.91	29.93	− .08	38.8	− 2.0	57	25	45	24	4	32	20	....	....	....	0.94	− 2.8	4	8,479	nw.	36	e.	6	15	12	4	3.8	0.5	....
Sandy Hook	22	10	57	29.85	29.87	.....	36.6	.....	57	25	43	22	4	30	19	33	30	82	0.58	.....	2	14,468	nw.	56	w.	30	14	13	4	4.1	5.7	....
Trenton	190	159	183	29.67	29.88	.....	36.0	.....	57	25	44	20	4	28	22	30	21	58	1.37	− 2.7	4	10,124	nw.	40	nw.	30	17	9	5	3.5	8.4	....
Baltimore	123	100	113	29.82	29.95	− .08	39.4	− 2.5	60	25	47	23	4	32	22	33	24	57	1.06	− 2.8	4	6,305	nw.	31	nw.	31	17	9	5	4.0	5.0	....
Washington	112	62	85	29.82	29.95	− .09	38.8	− 3.4	62	25	47	23	30	30	30	32	24	57	1.07	− 2.8	5	7,031	nw.	31	nw.	21	12	12	7	4.6	2.5	....
Lynchburg	681	153	188	29.20	29.96	− .09	41.2	− 4.2	66	25	51	28	4	32	37	35	28	63	1.14	− 2.7	5	6,199	nw.	29	n.	8	12	12	7	5.1	3.1	....
Norfolk	91	170	205	29.84	29.94	− .09	42.4	− 5.3	62	25	50	28	9	35	24	35	27	60	1.14	− 3.1	7	9,810	nw.	52	w.	22	11	10	10	4.7	T.	....
Richmond	144	11	52	29.81	29.97	− .07	40.6	− 6.3	63	25	50	26	28	32	30	34	24	56	1.10	− 2.6	7	6,229	nw.	28	sw.	25	16	7	8	4.2	0.3	....
Wytheville	2,293	40	47	27.55	30.00	− .05	34.4	− 7.9	55	25	42	20	13	26	35	29	23	68	1.90	− 2.6	7	5,079	w.	24	w.	25	19	3	9	3.8	13.7	....
South Atlantic States.							**46.5**	**− 7.3**										**66**	**2.14**	**− 2.2**										**4.9**		
Asheville	2,255	70	84	27.59	30.02	− .04	36.8	− 8.1	63	25	45	20	22	28	34	31	24	66	2.00	− 3.1	9	6,327	nw.	29	n.	17	14	7	10	4.9	11.9	T.
Charlotte	773	68	76	29.13	29.98	− .07	43.1	− 7.7	68	26	52	27	18	34	27	36	28	61	3.44	− 1.1	11	5,314	sw.	30	sw.	22	9	13	9	5.4	6.7	....
Hatteras	11	12	50	29.92	29.93	− .11	45.2	− 6.2	64	26	51	33	30	39	24	40	34	70	1.11	− 4.4	10	11,647	ne.	47	w.	22	11	10	10	5.1	T.	....
Manteo	12	4	46	.....	.....	.....	42.2	.....	66	28	51	25	15	33	....	....	....	....	0.43	− 4.6	4	.....	n.	....	.....	....	17	8	6	....	....	....
Raleigh	376	103	110	29.55	29.97	− .08	42.7	− 7.7	65	25	52	28	18	34	34	35	27	58	2.63	− 1.6	12	6,158	n.	30	w.	22	13	12	6	4.6	4.2	T.
Wilmington	78	81	91	29.88	29.97	− .08	46.4	− 7.3	75	26	56	31	18	36	26	39	33	69	2.18	− 1.4	7	5,739	w.	34	w.	22	12	12	7	4.2	1.0	....
Charleston	48	11	92	29.93	29.98	− .08	49.6	− 7.6	74	26	58	34	23	42	25	43	37	69	2.83	− 0.9	6	8,236	nw.	35	ne.	4	13	11	7	4.7	....	....
Columbia, S. C.	351	41	57	29.60	30.00	− .06	46.6	− 7.4	76	26	57	30	2	36	29	38	29	58	2.33	− 1.4	10	5,650	nw.	31	sw.	7	15	3	13	5.1	0.7	....
Augusta	180	89	97	29.80	30.00	− .06	47.3	− 8.6	76	26	58	29	23	37	33	41	35	70	2.08	− 2.8	7	5,303	nw.	30	w.	16	15	5	11	4.8	0.1	....
Savannah	65	150	194	29.93	30.00	− .06	51.8	− 6.5	77	26	61	35	23	43	29	44	38	67	2.06	− 1.6	6	10,235	nw.	44	nw.	16	12	9	10	4.9	....	....
Jacksonville	43	96	129	29.96	30.01	− .05	55.8	− 6.1	77	5	65	38	9	47	28	49	45	74	2.47	− 1.0	7	.....	w.	....	.....	....	11	10	10	5.2	....	....
Florida Peninsula.							**62.1**	**− 8.1**										**72**	**1.72**	**− 0.6**										**6.1**		
Key West	22	10	64	29.99	30.01	− .04	65.6	− 7.2	79	4	71	53	18	61	16	59	56	73	2.25	+ 0.8	7	7,526	n.	32	n.	21	8	11	12	5.9	....	....
Miami	25	71	79	29.98	30.01	.....	63.0	− 9.0	82	31	71	43	9	56	23	56	52	71	1.57	− 1.2	6	6,068	nw.	26	nw.	17	7	8	16	6.6	....	....
Sand Key	23	39	72	29.96	29.99	− .03	66.2	.....	76	4	70	54	22	63	13	60	57	73	2.20	.....	8	10,779	n.	42	n.	21	9	11	11	5.6	....	....
Tampa	35	79	96	29.99	30.03	− .04	57.8	− 8.1	76	31	66	40	8	50	26	51	46	71	1.35	− 1.5	5	5,354	w.	25	nw.	17	7	10	14	6.2	....	....
Titusville	44	6	....	.....	.....	.....	.....	.....	....	....	....	....	....	....	....	....	....	....	.....	.....	....	.....	.....	....	.....	....	....	....	....	....	....	....
East Gulf States.							**49.0**	**− 8.3**										**67**	**3.07**	**− 2.8**										**5.0**		
Atlanta	1,174	190	216	28.76	30.02	− .04	43.6	− 8.8	67	26	52	25	22	35	25	38	32	67	2.01	− 3.8	11	9,679	nw.	42	nw.	16	12	5	14	5.4	0.2	....
Macon	370	78	87	29.61	30.01	− .05	47.9	− 6.9	77	26	59	26	23	37	35	41	34	65	2.40	− 3.1	8	5,268	nw.	26	w.	7	15	8	8	4.4	....	....
Thomasville	273	8	57	29.72	30.02	− .04	52.2	− 8.0	79	26	64	27	23	40	38	44	40	73	3.17	− 1.9	7	4,351	nw.	21	nw.	16	13	7	11	4.9	....	....
Pensacola	56	140	182	29.99	30.05	− .01	53.1	− 8.0	71	27	60	32	22	46	21	46	40	67	3.87	− 1.5	7	9,609	nw.	49	se.	4	10	13	8	5.3	....	....
Anniston	741	9	57	29.25	30.06	.00	44.4	− 8.1	69	26	55	25	24	33	32	....	....	....	3.03	− 2.8	11	5,064	nw.	34	se.	4	13	10	8	4.7	3.0	....
Birmingham	700	11	48	29.29	30.08	+ .02	45.4	− 9.8	71	26	56	27	22	35	28	38	30	62	3.68	− 2.1	12	5,230	nw.	35	se.	4	12	8	11	5.0	2.8	....
Mobile	57	125	161	30.00	30.05	− .01	52.4	− 6.7	72	26	60	32	22	44	26	46	40	68	3.46	− 3.7	5	7,775	nw.	38	nw.	30	11	10	10	4.9	....	....
Montgomery	223	100	112	29.80	30.06	.00	49.8	− 9.0	75	26	59	30	22	41	30	42	33	59	4.24	− 2.1	6	5,548	nw.	26	se.	4	15	8	8	4.5	....	....
Meridian	375	85	93	29.66	30.07	+ .02	47.3	− 9.0	72	26	57	27	23	37	32	42	37	73	2.50	− 3.1	8	4,662	nw.	23	w.	21	12	6	13	5.3	4.0	....
Vicksburg	247	65	74	29.82	30.11	+ .07	48.0	−10.2	71	25	56	30	22	40	28	41	34	65	3.05	− 3.2	7	5,306	nw.	36	nw.	30	9	9	13	5.6	....	....
New Orleans	51	90	121	30.00	30.06	+ .02	55.0	− 7.0	78	30	63	35	22	47	26	49	44	73	2.31	− 3.0	9	6,302	nw.	28	se.	4	9	15	7	4.7	....	....
West Gulf States.							**48.2**	**− 9.8**										**72**	**2.28**	**− 0.8**										**6.2**		
Shreveport	249	77	93	29.83	30.11	+ .09	47.2	−11.0	74	25	56	29	22	39	32	41	36	69	1.92	− 2.6	9	5,922	n.	29	w.	4	9	4	18	6.2	....	....
Bentonville	1,303	11	44	28.69	30.10	+ .09	36.8	−10.5	62	14	44	21	21	29	31	....	....	....	3.83	0.0	11	4,175	nw.	22	s.	24	5	6	20	7.8	3.6	....
Fort Smith	457	79	94	29.61	30.10	+ .09	42.0	− 9.3	65	24	49	25	21	35	33	36	31	69	3.92	+ 0.3	9	6,704	nw.	35	e.	30	3	8	20	8.0	T.	....
Little Rock	357	139	147	29.72	30.11	+ .08	43.2	− 9.5	65	14	51	24	22	36	29	39	35	75	2.94	− 2.0	8	7,285	nw.	33	w.	21	6	10	15	6.4	T.	....
Brownsville	57	3	40	.....	.....	.....	59.0	.....	78	28	67	40	9	51	30	....	....	....	1.99	.....	9	.....	n.	30	.....	3	....	....	....	....	....	....
Corpus Christi	20	69	77	30.06	30.08	+ .10	56.0	− 8.4	84	30	63	38	8	49	28	51	48	79	2.56	+ 0.7	8	9,558	n.	48	se.	2	8	9	14	6.4	....	....
Dallas	512	109	117	29.56	30.12	.....	46.4	.....	77	25	55	29	20	38	36	....	....	....	1.93	.....	6	7,480	nw.	40	s.	24	6	11	14	6.3	1.3	....
Fort Worth	670	106	114	29.37	30.10	+ .12	46.8	− 9.8	76	29	56	28	22	38	38	40	34	65	1.40	− 0.4	5	8,004	nw.	50	nw.	30	8	4	19	6.6	2.2	....
Galveston	54	106	114	30.04	30.10	+ .09	53.8	− 8.5	72	30	59	38	22	48	20	49	44	75	1.43	− 1.5	8	9,752	n.	41	nw.	4	16	6	9	4.6	....	....
Houston	138	111	121	29.95	30.10	.....	53.4	−10.1	84	30	62	32	22	44	32	....	....	....	1.54	.....	6	6,787	n.	46	se.	2	12	7	12	5.1	T.	....
Palestine	510	64	72	29.55	30.09	+ .09	48.3	−10.2	79	30	57	28	22	40	33	43	39	76	1.96	− 1.5	8	6,387	n.	29	nw.	30	8	6	17	6.3	2.1	....
San Antonio	701	109	132	29.34	30.08	+ .10	53.2	− 8.9	88	30	64	29	22	42	41	46	39	67	1.20	− 0.5	6	7,125	ne.	32	n.	30	14	6	11	4.7	1.5	....
Taylor	582	55	63	29.51	30.13	+ .14	49.2	−10.5	83	25	59	28	22	39	40	....	....	....	1.66	− 1.0	7	7,716	n.	35	nw.	22	11	6	14	5.8	0.3	....

TABLE I.—*Climatological data for United States Weather Bureau stations, March, 1915*—Continued.

Districts and stations.	Elevation of instruments.			Pressure in inches.			Temperature of the air, in degrees Fahrenheit.												Precipitation, inches.			Wind.									
	Barometer above sea level, feet.	Thermometer above ground.	Anemometer above ground.	Station, reduced to mean of 24 hours.	Sea level, reduced to mean of 24 hours.	Departure from normal.	Mean max.+mean min.÷2.	Departure from normal.	Maximum.	Date.	Mean maximum.	Minimum.	Date.	Mean minimum.	Greatest daily range.	Mean wet thermometer.	Mean temperature of the dew point.	Mean relative humidity, per cent.	Total.	Departure from normal.	Days with 0.01 or more.	Total movement, miles.	Prevailing direction.	Maximum velocity. Miles per hour.	Maximum velocity. Direction.	Maximum velocity. Date.	Clear days.	Partly cloudy days.	Cloudy days.	Average cloudiness, tenths.	Total snowfall.	Snow on ground at end of month.
Ohio Valley and Tennessee.							**37.4**	**− 6.7**										**69**	**1.78**	**− 2.6**										**6.0**		
Chattanooga	762	189	213	29.23	30.06	0.00	43.4	− 7.9	67	25	52	25	22	35	31	36	28	60	3.38	− 2.8	13	6,634	nw.	32	nw.	16	11	6	14	5.6	2.9	....
Knoxville	996	93	100	28.95	30.03	− .03	41.2	− 7.0	64	25	50	24	22	32	31	35	28	64	2.57	− 3.0	11	4,277	nw.	22	nw.	16	11	6	14	5.7	6.7	T.
Memphis	399	76	97	29.68	30.12	+ .08	42.7	− 9.4	63	14	50	27	22	36	24	38	32	70	3.03	− 2.7	8	6,741	nw.	35	w.	21	8	8	15	6.2	2.0	....
Nashville	546	168	191	29.49	30.09	+ .04	41.3	− 7.9	66	25	49	26	2	33	27	35	28	64	2.14	− 3.3	9	7,122	nw.	27	nw.	16	8	8	15	6.2	2.1	....
Lexington	989	75	102	28.95	30.05	.00	35.8	− 7.6	56	25	43	21	1	28	22	....	....	....	1.49	− 3.2	10	6,899	nw.	31	ne.	4	10	6	15	5.7	0.7	....
Louisville	525	219	255	29.50	30.10	+ .05	38.6	− 6.7	57	25	46	25	1	31	24	33	28	68	1.31	− 3.0	9	8,451	w.	40	nw.	16	10	6	15	6.0	T.	....
Evansville	431	72	82	29.60	30.08	+ .04	39.0	− 5.6	56	14	45	25	1	33	20	34	30	75	1.08	− 3.5	7	5,434	nw.	25	sw.	5	7	9	15	6.5	2.5	....
Indianapolis	822	154	164	29.16	30.07	+ .03	35.5	− 4.1	54	14	42	18	30	28	22	31	25	70	1.47	− 2.5	8	6,519	nw.	32	sw.	25	9	5	17	6.0	0.1	....
Terre Haute	575	96	129	29.44	30.07	.....	37.0	.....	57	14	44	22	30	30	22	33	28	75	1.03	.....	8	6,776	nw.	30	n.	16	6	14	11	6.1	0.3	....
Cincinnati	628	152	160	29.37	30.07	+ .02	37.5	− 5.3	55	14	45	20	30	30	24	33	27	69	1.64	− 2.0	8	5,563	nw.	22	ne.	4	12	4	15	5.8	1.8	....
Columbus	824	173	222	29.15	30.05	+ .01	34.0	− 5.2	53	14	41	16	30	27	23	30	25	71	1.19	− 2.0	8	8,870	nw.	37	n.	16	8	10	13	6.4	0.6	....
Dayton	899	181	216	29.05	30.04	.....	34.7	− 5.6	54	14	42	18	30	28	23	30	25	71	1.19	− 2.3	7	7,594	n.	36	n.	16	13	6	12	5.1	1.0	....
Pittsburgh	842	353	410	29.08	30.01	− .03	33.2	− 6.3	51	14	40	15	3	26	25	28	22	68	1.26	− 1.8	12	9,347	nw.	39	nw.	29	8	11	12	5.5	5.8	....
Elkins	1,940	41	50	27.89	30.03	− .02	31.2	− 7.9	51	4	40	13	4	23	38	27	22	74	1.69	− 2.4	16	3,460	w.	22	se.	5	3	13	15	7.3	14.8	....
Parkersburg	638	77	84	29.38	30.05	.00	35.4	− 6.9	53	14	43	18	30	28	25	31	26	71	1.42	− 2.4	6	4,822	nw.	27	nw.	29	11	7	13	5.7	3.0	....
Lower Lake Region.							**29.8**	**− 3.1**										**74**	**1.00**	**− 1.6**										**5.2**		
Buffalo	767	247	280	29.11	29.97	− .05	27.8	− 3.4	44	15	34	13	3	22	19	25	22	83	1.38	− 1.2	11	12,250	sw.	50	nw.	2	12	9	10	5.1	12.5	1.0
Canton	448	10	61	29.42	29.91	.....	25.2	− 2.5	47	23	33	1	4	18	26	....	....	....	0.51	− 2.3	7	7,594	w.	38	w.	29	16	11	4	3.4	3.0	T.
Oswego	335	76	91	29.55	29.93	− .08	28.8	− 2.6	42	24	34	12	3	24	18	27	23	76	0.53	− 2.3	7	8,887	nw.	44	nw.	30	12	6	13	5.2	4.2	1.4
Rochester	523	97	113	29.38	29.97	− .05	29.4	− 1.9	48	23	35	14	30	24	21	28	21	74	0.70	− 2.2	10	7,858	w.	31	w.	2	12	5	14	5.2	6.0	0.5
Syracuse	597	97	113	29.28	29.94	− .08	28.0	− 3.4	49	25	34	11	4	22	22	25	21	76	1.11	− 1.3	10	9,590	nw.	41	nw.	26	10	9	12	5.6	10.7	0.3
Erie	714	92	102	29.20	30.00	− .02	29.2	− 3.9	43	25	34	16	4	24	19	27	22	74	0.68	− 2.0	9	7,626	w.	30	nw.	29	10	11	10	5.3	3.6	0.4
Cleveland	762	190	201	29.18	30.03	.00	30.4	− 3.8	46	14	35	16	3	26	23	28	23	73	0.92	− 1.9	10	9,039	w	48	w.	29	13	6	12	5.2	3.3	....
Sandusky	629	62	103	29.33	30.03	.00	31.8	− 3.4	48	24	38	15	3	26	21	29	24	76	1.17	− 1.4	9	9,189	nw.	59	w.	29	11	7	13	5.5	1.1	....
Toledo	628	208	246	29.35	30.05	+ .02	33.2	− 1.6	54	14	41	12	3	26	26	29	24	69	1.76	− 0.5	8	9,872	nw.	46	w.	29	13	5	13	5.0	6.1	....
Fort Wayne	856	113	124	29.11	30.06	.....	32.6	− 6.3	52	14	40	14	3	25	25	29	24	72	0.80	.....	10	6,908	nw.	32	e.	4	12	3	16	5.8	3.4	....
Detroit	730	218	245	29.22	30.03	.00	31.8	− 1.1	53	14	39	13	3	24	22	28	23	71	1.24	− 1.1	8	9,482	nw.	37	nw.	29	10	10	11	5.5	6.5	....
Upper Lake Region.							**28.5**	**+ 0.9**										**75**	**0.78**	**− 1.5**										**5.4**		
Alpena	609	13	92	29.36	30.05	+ .02	26.8	+ 1.8	45	24	34	6	29	20	28	24	20	75	0.43	− 1.6	8	9,543	nw.	44	e.	5	9	15	7	4.8	5.8	T.
Escanaba	612	54	60	29.41	30.10	+ .06	26.0	+ 2.5	47	9	34	0	3	18	26	23	18	76	0.48	− 1.5	3	7,553	n.	35	ne.	5	18	5	8	3.9	6.0	T.
Grand Haven	632	54	92	29.36	30.07	+ .04	30.2	− 0.6	44	24	36	12	3	24	20	27	23	76	1.25	− 1.3	9	8,066	nw.	34	e.	5	15	5	11	4.6	7.3	....
Grand Rapids	707	70	87	29.28	30.07	+ .04	31.4	− 1.6	51	14	39	12	3	24	21	27	23	73	1.13	− 1.4	7	4,888	nw.	25	nw.	29	8	8	15	6.2	9.8	....
Houghton	684	62	72	29.36	30.11	+ .07	24.8	+ 1.0	48	12	31	− 1	3	18	31	....	....	....	0.63	− 1.5	9	6,997	w.	29	e.	5	5	10	16	6.7	5.2	2.0
Lansing	878	11	62	29.07	30.04	.....	30.1	− 1.2	51	14	40	9	3	21	31	26	21	75	0.78	− 1.5	9	4,866	nw.	25	nw.	29	13	6	12	4.9	8.0	....
Ludington	637	60	66	29.35	30.07	.....	29.8	.....	43	13	35	14	3	24	20	27	24	78	0.55	.....	5	7,376	n.	31	w.	29	12	7	12	5.4	4.6	....
Marquette	734	77	111	29.30	30.13	+ .09	26.5	+ 2.8	51	12	33	4	2	20	31	23	19	75	1.60	− 0.5	13	7,754	nw.	28	nw.	29	5	8	18	7.2	16.5	7.7
Port Huron	638	70	120	29.31	30.02	− .01	29.0	− 0.6	48	14	36	13	29	22	26	26	22	77	0.82	− 1.6	9	8,648	nw.	37	nw.	28	7	14	10	5.7	5.5	T.
Saginaw	641	48	82	29.34	30.06	.....	29.6	.....	50	13	38	9	3	21	25	26	23	78	0.62	− 2.0	4	7,306	nw.	34	nw.	29	11	8	12	5.6	6.2	T.
Sault Sainte Marie	614	11	61	29.36	30.08	+ .05	24.8	+ 3.5	46	13	33	0	3	17	27	21	16	74	0.09	− 1.8	4	7,781	nw.	38	nw.	2	8	8	15	5.7	0.9	T.
Chicago	823	140	310	29.17	30.08	+ .05	34.8	+ 0.4	57	24	40	21	29	30	22	31	25	70	0.60	− 2.0	7	7,909	nw.	31	ne.	4	11	8	12	5.3	3.6	....
Green Bay	617	109	144	29.40	30.08	+ .04	28.6	+ 1.8	48	24	36	5	3	21	26	24	19	70	0.86	− 1.5	7	8,301	ne.	35	ne.	7	13	6	12	5.4	7.9	....
Milwaukee	681	119	133	29.32	30.08	+ .05	32.1	+ 1.2	54	24	38	16	3	26	20	29	24	74	1.29	− 1.4	6	7,025	w.	36	e.	5	12	8	11	5.0	7.5	....
Duluth	1,133	11	47	28.89	30.16	+ .10	25.0	+ 0.9	48	23	33	− 3	2	17	27	22	17	75	0.36	− 1.2	9	9,765	nw.	49	ne.	5	13	10	8	4.8	3.5	....
North Dakota.							**23.2**	**+ 2.4**										**77**	**0.28**	**− 0.7**										**4.5**		
Moorhead	940	8	57	29.20	30.26	+ .18	23.6	+ 2.2	46	22	32	− 3	2	15	30	22	19	85	0.57	− 0.6	4	6,525	n.	28	nw.	24	18	4	9	3.8	5.7	T.
Bismarck	1,674	8	57	28.44	30.31	+ .25	24.0	+ 1.9	50	22	34	− 1	8	14	34	20	15	74	0.35	− 0.7	6	6,785	nw.	35	nw.	19	15	7	9	4.3	3.3	....
Devils Lake	1,482	11	44	28.60	30.24	+ .19	23.8	+ 5.3	51	23	34	− 6	2	14	31	20	16	77	0.09	− 0.9	5	8,356	n.	40	n.	19	13	8	10	4.9	0.6	....
Williston	1,872	40	47	28.21	30.28	+ .24	21.6	0.0	50	23	32	− 4	10	11	40	19	13	71	0.13	− 0.6	5	4,435	n.	28	nw.	24	11	11	9	5.0	0.8	T.
Upper Mississippi Valley.							**33.0**	**− 3.0**										**76**	**0.79**	**− 1.6**										**5.9**		
Minneapolis	918	10	208	29.13	30.25	.....	27.8	.....	46	23	35	6	2	21	23	....	....	....	0.93	− 0.7	8	8,302	nw.	34	n.	28	7	13	11	6.0	14.3	T.
St. Paul	837	201	236	29.22	30.16	+ .11	28.0	− 0.2	47	24	35	7	2	20	25	....	....	....	0.99	− 0.6	8	8,447	n.	38	e.	5	11	10	10	5.4	12.0	....
La Crosse	714	11	48	29.33	30.13	+ .09	30.0	− 0.9	52	24	38	10	3	22	29	....	....	....	0.49	− 1.2	6	4,071	nw.	23	sw.	28	11	7	13	5.7	7.1	....
Madison	974	70	78	29.03	30.12	+ .08	29.6	− 0.5	51	24	36	11	3	23	22	26	21	72	0.87	− 1.3	5	6,974	nw.	31	n.	7	13	7	11	5.1	8.9	....
Charles City	1,015	10	49	29.03	30.15	+ .10	27.4	− 1.0	49	24	34	8	1	20	29	24	22	85	0.28	− 1.6	7	4,875	nw.	22	n.	28	5	19	7	5.6	3.2	....
Davenport	606	71	79	29.43	30.12	+ .09	33.0	− 2.4	58	24	40	21	9	26	24	29	25	77	0.83	− 1.4	8	5,509	nw.	31	e.	4	12	11	8	4.8	6.4	....
Des Moines	861	84	97	29.20	30.14	+ .10	31.2	− 4.5	56	24	38	10	12	25	23	29	26	80	1.16	− 0.5	8	5,382	n.	28	e.	4	5	7	19	7.4	11.3	....
Dubuque	698	81	96	29.36	30.14	+ .10	32.0	− 1.2	54	24	39	16	9	25	25	28	22	71	1.14	− 1.1	6	4,969	nw.	23	ne.	4	10	9	12	5.4	8.5	....
Keokuk	614	64	78	29.43	30.13	+ .10	34.0	− 3.9	58	24	41	21	9	27	23	31	27	79	0.90	− 1.5	8	3,638	nw.	28	ne.	4	10	8	13	5.9	7.0	....
Cairo	356	87	93	29.69	30.08	+ .04	40.4	− 6.6	64	25	47	24	22	34	26	35	30	70	0.75	− 3.3	6	7,035	n.	30	ne.	4	5	12	14	6.7	0.1	....
Peoria	609	11	45	29.43	30.11	+ .08	34.1	− 2.9	59	24	42	19	29	26	27	30	27	80	0.67	− 2.3	10	5,220	nw.	31	ne.	4	11	8	12	5.7	4.1	....
Springfield, Ill	644	10	91	29.39	30.10	+ .07	35.8	− 3.3	58	24	42	23	29	29	24	31	26	72	0.80	− 2.3	11	5,903	nw.	28	ne.	4	5	11	15	6.5	3.7	....
Hannibal	534	74	109	29.52	30.12	+ .10	35.2	− 6.4	60	24	42	22	29	29	27	....	....	....	0.75	− 2.0	10	6,341	nw.	35	ne.	4	7	10	14	6.6	5.5	....
St. Louis	567	265	303	29.48	30.10	+ .07	38.5	− 5.0	61	24	45	28	29	32	27	33	28	70	0.44	− 3.0	10	8,184	nw.	35	sw.	24	6	12	13	6.4	2.0	....
Missouri Valley.							**28.8**	**− 7.2**										**83**	**1.51**	**− 0.4**										**7.2**		
Columbia, Mo	781	11	84	29.24	30.10	+ 0.07	35.2	− 6.2	63	24	42	22	9	28	28	....	....	....	1.15	− 1.9	8	6,263	nw.	32	ne.	4	2	4	25	8.4	8.1	....
Kansas City	963	161	181	29.08	30.14	+ .12	34.7	− 6.1	54	24	40	21	21	29	19	31	27	75	1.24	− 1.6	10	8,824	nw.	32	sw.	24	2	10	19	7.9	13.5	....
St. Joseph	967	11	49	29.08	30.15	.....	33.0	.....	55	24	39	19	21	27	21	30	26	78	1.36	.....	6	6,668	nw.	26	e.	4	4	6	21	7.7	9.8	....
Springfield, Mo	1,324	98	104	28.67	30.12	+ .10	35.1	− 8.4	59	24	41	19	21	29	26	32	29	82	2.23	− 1.8	12	7,414	nw.	26	e.	3	6	11	14	6.5	11.2	....
Iola	984	11	50	29.06	30.14	+ .13	34.6	− 7.8	56	13	41	14	6	28	24	....	....	....	2.25	− 0.1	9	5,747	nw.	23	ne.	25	3	13	15	6.7	14.9	....
Topeka	983	85	101	.....	.....	.....	33.6	− 7.3	58	13	40	16	21	28	25	....	....	....	1.69	− 0.6	10	7,238	nw.	27	nw.	20	4	5	22	7.7	11.1	....
Lincoln	1,189	11	84	28.87	30.19	+ .17	29.3	− 6.7	49	24	35	12	1	23	24	27	24	84	1.66	+ 0.3	10	8,227	n.	32	nw.	19	4	9	18	7.4	15.7	T.
Omaha	1,105	115	121	28.96	30.19	+ .15	30.0	− 6.0	48	24	35	16	10	25	19	27	24	80	1.67	+ 0.3	10	7,251	nw.	30	n.	20	4	7	20	7.5	17.1	....
Valentine	2,598	47	54	27.41	30.25	+ .22	21.4	− 10.5	44	23	29	− 5	9	14	37	20	19	92	1.35	+ 0.2	15	6,644	w.	30	n.	22	6	7	18	6.9	12.3	5.8
Sioux City	1,135	94	164	28.94	30.20	+ .15	26.8	− 5.8	46	24	33	2	8	21	22	25	22	85	1.76	+ 0.5	10	9,252	nw.	36	nw.	19	7	5	19	7.2	16.0	....
Huron	1,306	59	74	28.81	30.28	+ .16	20.8	− 5.9	39	24	28	− 7	11	14	34	20	18	86	1.05	+ 0.1	6	7,675	nw.	32	nw.	19	7	12	12	5.7	14.3	T.
Pierre	1,572	70	75	28.56	30.32	+ .27	20.8	− 8.7	44	23	28	− 8	11	13	29	19	17	86	0.58	− 0.8	7	6,193	nw.	32	nw.	19	8	10	13	6.1	8.0	T.
Yankton	1,233	49	57	28.84	30.22	+ .17	23.8	− 7.4	41	23	30	− 3	9	17	28	....	....	....	1.44	+ 0.3	9	6,513	nw.	26	nw.	19	4	5	22	7.7	16.1	T.

TABLE I.—*Climatological data for United States Weather Bureau stations, March, 1915*—Continued.

Districts and stations.	Elevation of instruments.			Pressure in inches.			Temperature of the air, in degrees Fahrenheit.												Precipitation, inches.			Wind.										
	Barometer above sea level, feet.	Thermometer above ground.	Anemometer above ground.	Station, reduced to mean of 24 hours.	Sea level, reduced to mean of 24 hours.	Departure from normal.	Mean max.+mean min.÷2.	Departure from normal.	Maximum.	Date.	Mean maximum.	Minimum.	Date.	Mean minimum.	Greatest daily range.	Mean wet thermometer.	Mean temperature of the dew point.	Mean relative humidity, per cent.	Total.	Departure from normal.	Days with 0.01 or more.	Total movement, miles.	Prevailing direction.	Maximum velocity. Miles per hour.	Maximum velocity. Direction.	Maximum velocity. Date.	Clear days.	Partly cloudy days.	Cloudy days.	Average cloudiness, tenths.	Total snowfall.	Snow on ground at end of month.
Northern Slope.							30.3	− 0.6										75	0.96	− 0.1										5.9		
Havre	2,505	11	44	27.50	30.24	+0.24	24.9	− 2.4	51	21	34	− 4	4	15	31	23	20	84	0.10	− 0.4	4	4,504	e.	23	sw.	21	13	9	9	5.2	0.8	....
Helena	4,110	87	114	25.86	30.13	+ .11	37.8	+ 6.8	65	22	48	5	26	28	32	31	25	65	0.63	− 0.1	3	6,359	sw.	38	sw.	18	11	7	13	5.4	5.4	....
Kalispell	2,962	11	34	27.02	30.14	+ .15	37.1	+ 4.1	61	22	47	16	26	27	35	32	28	74	0.59	− 0.5	8	2,592	w.	13	sw.	18	12	9	10	4.9	0.5	....
Miles City	2,371	26	48	27.64	30.28	+ .26	29.1	+ 0.5	54	21	39	0	8	19	39	25	21	75	0.21	− 0.6	4	3,573	n.	19	n.	27	10	11	10	4.9	1.1	T.
Rapid City	3,259	50	58	26.72	30.30	+ .29	25.4	− 6.2	59	23	33	1	8	17	35	22	17	73	0.87	− 0.2	14	6,443	n.	41	n.	20	8	8	15	6.2	0.0	T.
Cheyenne	6,088	84	101	23.97	30.14	+ .18	27.6	− 5.4	55	23	36	5	4	20	29	24	20	79	1.61	+ 0.7	17	9,168	nw.	42	nw.	22	4	10	17	7.1	16.3	....
Lander	5,372	60	68	24.65	30.12	+ .13	33.4	+ 2.1	64	22	45	3	26	22	40	28	22	66	1.36	− 0.2	11	3,170	sw.	36	ne.	18	8	9	14	6.1	15.0	....
Sheridan	3,790	10	47	26.19	30.21	.....	30.2	.....	61	23	41	− 3	26	19	35	27	22	75	1.40	.....	10	4,123	se.	30	nw.	16	3	15	13	6.7	7.4	....
Yellowstone Park	6,200	11	48	23.87	30.13	+ .11	30.4	+ 3.9	56	22	41	6	4	20	36	25	21	73	1.05	− 1.1	11	4,520	nw.	24	nw.	2	12	5	14	5.2	7.8	T.
North Platte	2,821	11	51	27.19	30.24	+ .24	26.8	− 8.5	58	23	34	− 3	8	19	37	24	21	82	2.25	+ 1.4	14	6,480	n.	32	n.	19	6	4	21	7.3	19.2	T.
Middle Slope.							34.0	− 8.5										75	1.44	0.0										6.9		
Denver	5,291	129	172	24.72	30.12	+ .17	33.6	− 5.1	63	23	43	12	25	24	38	29	24	72	0.91	− 0.1	13	5,785	n.	40	n.	20	2	11	18	7.5	5.6	....
Pueblo	4,685	80	86	25.29	30.08	+ .16	35.0	− 5.6	69	24	46	12	20	24	40	29	22	64	0.48	− 0.4	5	4,677	se.	42	nw.	29	4	20	7	6.1	3.5	....
Concordia	1,398	42	50	28.66	30.19	+ .18	30.6	− 10.1	54	24	37	15	6	24	26	28	25	85	2.53	+ 1.0	10	5,518	nw.	23	n.	20	1	12	18	7.9	21.5	T.
Dodge	2,509	11	51	27.50	30.19	+ .22	32.6	− 9.1	68	24	42	13	21	24	34	28	24	76	0.64	− 0.2	7	8,064	n.	38	ne.	24	4	18	9	6.1	5.6	....
Wichita	1,358	139	158	28.66	30.14	+ .15	33.8	− 10.3	62	24	40	16	6	27	26	31	26	77	1.97	− 0.3	6	9,315	n.	37	nw.	20	3	12	16	7.2	6.1	....
Oklahoma	1,214	10	47	28.82	30.14	+ .16	38.4	− 10.8	71	24	47	19	21	30	35	34	29	74	2.08	− 0.3	10	10,063	n.	42	s.	24	6	10	15	6.5	4.7	....
Southern Slope.							44.0	− 9.2										67	1.18	+ 0.3										6.4		
Abilene	1,738	10	52	28.27	30.11	+ .15	44.8	− 10.1	82	24	55	24	20	35	39	38	31	66	0.80	− 0.6	6	7,281	n.	46	nw.	22	5	9	17	7.0	3.0	....
Amarillo	3,676	10	49	26.29	30.10	+ .15	37.2	− 7.8	78	24	48	17	21	27	47	32	27	74	1.00	+ 0.4	6	8,180	n.	40	n.	22	14	12	5	4.3	8.1	0.3
Del Rio	944	64	71	29.07	30.08	+ .13	52.4	− 9.3	83	30	63	32	18	42	38	....	....	....	1.09	− 0.1	5	6,853	se.	39	nw.	19	14	11	6	4.2	2.3	....
Roswell	3,566	75	85	26.38	30.04	+ .14	41.6	− 9.7	77	24	54	17	9	29	43	35	27	62	1.85	+ 1.4	12	5,824	s.	29	e.	20	7	11	13	6.3	6.0	0.6
Southern Plateau.							48.2	− 2.8										50	0.52	0.0										3.5		
El Paso	3,762	110	133	26.17	29.96	+ .08	49.3	− 6.6	76	24	60	26	9	38	34	39	26	48	1.34	+ 1.0	6	9,034	w.	44	nw.	31	13	13	5	4.2	3.5	....
Santa Fe	7,013	57	62	23.17	29.98	+ .09	35.8	− 3.6	62	24	46	14	21	26	34	28	19	58	0.70	0.0	10	5,209	n.	31	se.	1	6	18	7	5.6	7.8	....
Flagstaff	6,908	8	57	.....	.....	.....	32.2	− 3.7	59	23	46	− 9	3	19	46	....	....	....	0.75	.....	5	.....	w.	36	ne.	17	17	10	4	....	11.4	....
Phoenix	1,108	76	81	28.80	29.96	+ .05	58.6	− 1.9	84	24	72	34	3	46	36	48	37	50	0.33	− 0.2	5	3,866	e.	25	e.	8	19	7	5	3.3	.....	....
Yuma	141	9	58	29.81	29.96	+ .02	64.4	− 0.1	91	23	79	36	3	50	42	51	37	44	T.	− 0.4	0	4,070	n.	31	n.	16	26	5	0	1.2	.....	....
Independence	3,910	11	42	25.96	29.95	+ .01	49.0	− 0.6	78	24	63	26	6	35	38	....	....	....	0.21	− 0.3	2	5,452	nw.	48	se.	28	18	9	4	3.4	.....	....
Middle Plateau.							43.3	+ 2.3										50	0.60	− 0.7										5.0		
Reno	4,532	74	81	25.49	30.06	+ .08	45.0	+ 4.0	76	22	58	24	8	32	44	35	25	53	0.16	− 1.1	4	4,767	w.	39	w.	25	11	10	10	5.2	T.	....
Tonopah	6,090	12	2	24.06	30.01	.....	42.6	.....	66	22	51	22	5	34	26	34	23	50	0.99	− 0.4	3	5,808	w.	36	nw.	18	11	14	6	4.4	9.5	....
Winnemucca	4,344	18	56	25.64	30.07	+ .06	43.2	+ 3.6	73	22	58	18	19	28	50	34	24	55	0.49	− 0.5	4	4,595	ne.	31	w.	28	12	6	13	5.5	0.7	....
Modena	5,479	10	43	24.61	30.00	+ .04	39.8	+ 0.6	68	24	53	11	2	27	41	31	18	46	0.40	− 0.9	4	7,503	sw.	48	sw.	28	10	12	9	5.1	4.2	....
Salt Lake City	4,360	147	189	25.63	30.02	+ .04	45.1	+ 3.7	66	26	53	29	4	37	25	37	26	49	1.48	− 0.5	5	5,354	nw.	31	nw.	15	10	12	9	5.0	1.9	....
Durango	6,546	10	.....	.....	.....	.....	.....	.....	....	....	....	....	....	....	....	....	....	....	.....	.....	....	.....	.....	....	.....	....	....	....	....	....	.....	....
Grand Junction	4,602	82	96	25.36	29.96	+ .02	43.2	− 0.3	67	26	55	26	4	32	36	33	21	45	0.10	− 0.6	2	4,935	w.	48	nw.	18	10	14	7	5.1	0.1	....
Northern Plateau.							45.9	+ 5.6										5.8	1.38	− 0.2										5.7		
Baker	3,471	48	53	26.50	30.12	+ .09	42.5	+ 7.0	72	22	54	22	6	31	41	36	27	58	1.33	− 0.1	8	4,473	se.	21	w.	15	6	15	8	5.2	0.3	....
Boise	2,739	78	86	27.22	30.10	+ .07	47.2	+ 5.0	71	28	58	27	6	37	35	39	28	50	0.78	− 0.7	5	3,815	se	27	sw.	17	8	8	15	6.0	T.	....
Lewiston	757	40	48	29.29	30.11	+ .08	49.6	+ 5.6	75	21	61	27	8	38	39	....	....	....	1.77	+ 0.5	9	2,336	e.	34	nw.	17	8	11	12	5.6	.....	....
Pocatello	4,477	46	54	25.48	30.04	+ .03	41.4	+ 4.5	66	22	52	21	7	31	34	34	25	57	1.33	− 0.4	6	5,961	se.	42	sw.	18	8	13	8	5.3	0.9	....
Spokane	1,929	101	110	28.04	30.12	+ .11	45.0	+ 6.1	71	21	55	26	7	35	37	39	31	62	1.10	− 0.4	10	3,559	ne.	30	w.	17	10	12	13	6.1	T.	....
Walla Walla	1,000	57	65	29.00	30.08	+ .06	49.7	+ 5.7	73	22	59	32	26	41	28	44	36	63	1.96	+ 0.1	10	3,119	s.	29	w.	17	8	11	12	5.8	T.	....
North Pacific Coast Region.							49.8	+ 5.6										77	3.24	− 1.7										6.3		
North Head	211	11	56	29.85	30.08	+ .07	50.4	+ 5.5	72	20	54	40	1	46	17	48	45	85	5.26	0.0	18	11,392	se.	70	s.	17	7	10	14	6.5	.....	....
Port Crescent	259	8	53	29.80	30.08	+ .10	45.2	+ 4.7	65	21	53	31	26	38	26	....	....	....	1.88	− 2.0	18	4,066	se.	22	ne.	25	1	17	13	7.0	.....	....
Seattle	125	215	250	29.98	30.11	+ .12	50.0	+ 5.8	74	20	57	34	2	43	31	46	43	78	1.72	− 1.9	12	5,705	se.	42	sw.	17	5	10	16	6.8	.....	....
Tacoma	213	113	120	29.87	30.10	+ .10	49.8	+ 5.6	72	21	58	33	8	42	33	46	42	76	2.25	− 1.7	16	4,029	sw.	34	sw.	17	8	8	15	6.5	.....	....
Tatoosh Island	109	7	57	29.95	30.05	+ .09	49.1	+ 6.2	69	20	53	41	7	45	21	46	43	81	7.64	− 0.9	19	13,127	ne.	58	s.	17	7	6	18	6.6	.....	....
Portland, Oreg.	153	68	106	29.92	30.08	+ .06	52.6	+ 6.3	79	21	61	38	2	44	29	47	41	68	2.15	− 3.0	14	4,194	e.	28	sw.	28	9	12	10	5.6	.....	....
Roseburg	510	9	57	29.53	30.08	+ .04	51.5	+ 4.9	81	20	62	34	8	41	42	46	41	72	1.76	− 2.2	13	1,874	s.	24	sw.	17	8	17	6	5.4	.....	....
Middle Pacific Coast Region.							54.9	+ 3.6										71	2.12	− 2.0										5.3		
Eureka	62	73	89	30.03	30.10	+ .04	52.1	+ 4.1	69	21	58	38	2	46	23	48	45	80	1.65	− 5.3	12	5,035	n.	36	se.	26	8	10	13	6.2	.....	....
Mount Tamalpais	2,375	11	18	27.58	30.07	+ .01	50.5	+ 3.4	73	21	56	34	1	46	16	45	40	71	2.14	− 3.0	10	12,514	nw.	64	nw.	4	9	10	12	5.9	.....	....
Point Reyes Light	490	7	18	29.51	30.03	.....	52.8	+ 3.2	77	21	57	44	8	49	19	....	....	....	2.47	.....	10	17,756	nw.	78	nw.	1	10	5	16	6.1	.....	....
Red Bluff	332	50	56	29.69	30.05	+ .01	57.0	+ 3.2	83	20	67	39	1	47	33	50	44	67	3.24	− 0.5	9	4,312	nw.	23	n.	1	14	7	10	4.6	.....	....
Sacramento	69	106	117	29.98	30.05	+ .02	57.4	+ 3.2	82	22	66	40	2	49	28	50	43	64	1.20	− 1.8	5	5,330	se.	28	se.	27	17	8	6	4.5	.....	....
San Francisco	155	209	213	29.90	30.07	+ .01	57.9	+ 5.2	81	22	65	46	7	51	26	52	47	73	3.02	− 0.1	9	5,239	sw.	34	sw.	27	13	9	9	4.7	.....	....
San Jose	141	12	110	29.92	30.07	.....	56.6	+ 2.9	84	21	67	37	2	46	38	....	....	....	1.49	− 1.5	6	4,375	nw.	21	se.	27	13	6	12	4.8	.....	....
South Pacific Coast Region.							59.4	+ 4.2										70	0.60	− 2.0										4.5		
Fresno	327	89	98	29.70	30.06	+ .05	58.4	+ 3.5	84	21	69	40	1	47	32	51	44	66	0.52	− 1.2	3	4,040	nw.	34	sw.	28	11	11	9	4.9	.....	....
Los Angeles	338	159	191	29.66	30.02	.00	61.4	+ 5.8	89	16	70	42	2	53	27	54	50	71	0.60	− 2.4	2	4,409	sw.	25	sw.	1	10	14	7	5.0	.....	....
San Diego	87	62	70	29.92	30.01	− .01	59.4	+ 3.2	84	21	67	42	3	52	30	53	48	70	0.33	− 1.4	3	4,579	nw.	31	w.	1	18	8	5	3.5	.....	....
San Luis Obispo	201	32	40	29.86	30.08	+ .02	58.3	+ 4.5	87	21	70	34	2	47	42	51	47	72	0.95	− 3.0	5	3,265	nw.	24	s.	28	10	11	10	4.7	.....	....
West Indies.																																
San Juan	82	8	54	29.87	29.96	− .06	76.8	.....	90	22	83	65	12	70	21	....	....	....	1.61	− 1.5	9	7,284	se.	36	ne.	25	19	7	5	3.8	.....	....
Panama.																																
Balboa Heights	118	7	97	29.72	29.84	.....	83.0	.....	93	19	91	71	9	75	19	75	73	82	T.	− 0.7	0	7,086	n.	27	nw.	30	0	23	8	6.3	.....	....
Colon	25	5	71	29.83	29.86	.....	82.6	.....	89	5	86	76	18	79	10	78	76	86	1.71	+ 0.1	12	10,492	n.	32	ne.	24	4	20	7	5.5	.....	....

TABLE II.—*Accumulated amounts of precipitation for each 5 minutes for the principal storms in which the rate of fall equaled or exceeded 0.25 inch in any 5 minutes, or 0.80 in 1 hour, during March, 1915, at all stations furnished with self-registering gages.*

Stations.	Date.	Total duration.		Total amount of precipitation.	Excessive rate.		Amount before excessive rate began.	Depths of precipitation (in inches) during periods of time indicated.													
		From—	To—		Began—	Ended—		5 min.	10 min.	15 min.	20 min.	25 min.	30 min.	35 min.	40 min.	45 min.	50 min.	60 min.	80 min.	100 min.	120 min.
Abilene, Tex.	8-9			0.34														(*)			
Albany, N. Y.	22-23			0.05														(*)			
Alpena, Mich.	5-7			0.24														(*)			
Amarillo, Tex.	2-4			0.55														(*)			
Anniston, Ala.	4-5			0.93														(*)			
Asheville, N. C.	4-5			0.67														(*)			
Atlanta, Ga.	4-5			0.88														(*)			
Atlantic City, N. J.	6-7			1.26														(*)			
Augusta, Ga.	4-5			1.12														(*)			
Baker, Oreg.	28-29			0.80														0.18			
Baltimore, Md.	5			1.01														.09			
Bentonville, Ark.	3-4			2.27														.31			
Binghamton, N. Y.	6-7			0.47														(*)			
Birmingham, Ala.	4-5			1.46														(*)			
Bismarck, N. Dak.	3-6			0.37														(*)			
Block Island, R. I.	7			0.12														(*)			
Boise, Idaho.	28-29			0.50														.16			
Boston, Mass.	2			T.														(*)			
Buffalo, N. Y.	5-6			0.73														(*)			
Burlington, Vt.	21			0.13														(*)			
Cairo, Ill.	4-5			0.64														.17			
Canton, N. Y.	25-26			0.25														(*)			
Charles City, Iowa.	5-7			0.23														(*)			
Charleston, S. C.	5			2.42														.56			
Charlotte, N. C.	4-5			1.60														(*)			
Chattanooga, Tenn.	4-5			1.42														.22			
Cheyenne, Wyo.	25-26			0.53														(*)			
Chicago, Ill.	5			0.47														(*)			
Cincinnati, Ohio.	4-5			1.11														.23			
Cleveland, Ohio.	5			0.29														.04			
Columbia, Mo.	3-5			0.99														(*)			
Columbia, S. C.	4-5			1.20														(*)			
Columbus, Ohio.	5-7			0.89														.13			
Concord, N. H.	2			T.														(*)			
Concordia, Kans.	3-5			1.55														(*)			
Corpus Christi, Tex.	17-18			1.09														(*)			
Davenport, Iowa.	4-7			0.72														(*)			
Dayton, Ohio.	5-6			0.92														(*)			
Del Rio, Tex.	8-9			0.52														(*)			
Denver, Colo.	3-4			0.37														(*)			
Des Moines, Iowa.	3-6			1.00														(*)			
Detroit, Mich.	5-6			0.83														(*)			
Devils Lake, N. Dak.	20			0.04														(*)			
Dodge City, Kans.	2-3			0.36														(*)			
Dubuque, Iowa.	5-7			1.10														(*)			
Duluth, Minn.	5			0.14														(*)			
Durango, Colo.																					
Eastport, Me.	26			0.20														0.03			
Elkins, W. Va.	5			0.53														.10			
El Paso, Tex.	8			0.42														(*)			
Erie, Pa.	25			0.19														(*)			
Escanaba, Mich.	5-6			0.38														(*)			
Eureka, Cal.	28-29			0.74														.16			
Evansville, Ind.	4-5			0.78														.16			
Flagstaff, Ariz.	1			0.55														(*)			
Fort Smith, Ark.	29-30			1.28														.40			
Fort Wayne, Ind.	5-7			0.38														(*)			
Fort Worth, Tex.	2-4			1.15														.47			
Fresno, Cal.	27-28			0.39														.12			
Galveston, Tex.	2-4			1.17														.27			
Grand Haven, Mich.	15			0.48														(*)			
Grand Junction, Colo.	1-2			0.10														.04			
Grand Rapids, Mich.	5-6			0.64														(*)			
Green Bay, Wis.	5-7			0.62														(*)			
Hannibal, Mo.	4-7			0.52														(*)			
Harrisburg, Pa.	5-7			1.71														(*)			
Hartford, Conn.	22-23			0.21														.04			
Hatteras, N. C.	5-6			0.36														.07			
Havre, Mont.	18			0.05														(*)			
Helena, Mont.	29			0.33														(*)			
Houghton, Mich.	27-29			0.23														(*)			
Houston, Tex.	2-4			0.92														(*)			
Huron, S. Dak.	2-6			1.03														(*)			
Independence, Cal.	1			0.17														(*)			
Indianapolis, Ind.	4-5			0.86														(*)			
Iola, Kans.	4			1.08														(*)			
Jacksonville, Fla.	30-31			1.25														(*)			
Kalispell, Mont.	29-30			0.27														(*)			
Kansas City, Mo.	3-5			1.07														(*)			
Keokuk, Iowa.	4-5			0.47														(*)			
Key West, Fla.	13-14	3:40 p. m.	D. N. a. m.	0.69	12:08 a. m.	12:17 a. m.	0.14	0.20	0.34												
Knoxville, Tenn.	4-5			0.90														(*)			
La Crosse, Wis.	4-6			0.42														(*)			
Lander, Wyo.	24-25			0.48														(*)			
Lansing, Mich.	5-7			0.54														(*)			
Lewiston, Idaho.	28-29			1.12														0.14			
Lexington, Ky.	4-5			1.08														.14			
Lincoln, Nebr.	2-5			1.44														(*)			
Little Rock, Ark.	3-4			1.43														(*)			
Los Angeles, Cal.	27-28			0.60														.17			
Louisville, Ky.	4-5			1.02														(*)			
Ludington, Mich.	5-6			0.41														(*)			
Lynchburg, Va.	5-6			0.80														.14			
Macon, Ga.	4-5			1.56														.33			
Madison, Wis.	5-7			0.70														(*)			
Marquette, Mich.	27-29			1.05														(*)			
Memphis, Tenn.	4			1.37														.29			

TABLE II.—*Accumulated amounts of precipitation for each 5 minutes for the principal storms in which the rate of fall equaled or exceeded 0.25 inch in any 5 minutes, or 0.80 in 1 hour, during March, 1915, at all stations furnished with self-registering gages*—Continued.

Stations.	Date.	Total duration.		Total amount of precipitation.	Excessive rate.		Amount before excessive rate began.	Depths of precipitation (in inches) during periods of time indicated.													
		From—	To—		Began—	Ended—		5 min.	10 min.	15 min.	20 min.	25 min.	30 min.	35 min.	40 min.	45 min.	50 min.	60 min.	80 min.	100 min.	120 min.
Meridian, Miss	4			1.06														(*)			
Miami, Fla	5-6			0.51														0.40			
Milwaukee, Wis	5-7			0.89														(*)			
Minneapolis, Minn	4-5			0.67														(*)			
Mobile, Ala	4			2.84														(*)			
Modena, Utah	1			0.36														(*)			
Montgomery, Ala	4-5	9:45 a. m.	3:45 a. m.	2.37	9:01 p. m.	9:09 p. m.	1.65	0.26	0.36												
Moorhead, Minn	5			0.46														(*)			
Mount Tamalpais, Cal	27-28			0.83														.12			
Nantucket, Mass	22			0.13														.09			
Nashville, Tenn	4-5			1.04														.23			
New Haven, Conn	22-23			0.21														.04			
New Orleans, La	3-4	12 m.	3:30 p. m.	1.78	10:25 a. m.	10:34 a. m.	1.10	.11	.32												
New York, N. Y	6-7			1.13														0.10			
Norfolk, Va	5-6			0.72														.28			
Northfield, Vt	25-26			0.16														(*)			
North Head, Wash	11-14			1.87														.24			
North Platte, Nebr	2-6			1.46														(*)			
Oklahoma, Okla	2-4			1.30														.31			
Omaha, Nebr	2-6			1.57														(*)			
Oswego, N. Y	25			0.24														(*)			
Palestine, Tex	3-4			1.48														.29			
Parkersburg, W. Va	5			0.74														.13			
Pensacola, Fla	4	8:05 a. m.	10:20 p. m.	3.38	7:09 p. m.	7:43 p. m.	2.32	0.08	0.28	0.45	0.72	0.81	0.92	1.00							
Peoria, Ill	4-7			0.42														(*)			
Philadelphia, Pa	6-7			0.92														(*)			
Phoenix, Ariz	1-2			0.15														(*)			
Pierre, S. Dak	2-4			0.44														(*)			
Pittsburgh, Pa	5-7			0.91														.22			
Pocatello, Idaho	29			0.90														.15			
Point Reyes Light, Cal	27-28			1.13														.20			
Port Huron, Mich	5-6			0.52														(*)			
Portland, Me	2			0.04														.02			
Portland, Oreg	28-29			0.53														.16			
Providence, R. I	22			0.06														(*)			
Pueblo, Colo	18-19			0.32														(*)			
Raleigh, N. C	5			0.74														(*)			
Rapid City, S. Dak	29-30			0.19														(*)			
Reading, Pa	5-8			1.24														(*)			
Red Bluff, Cal	27-28			2.65														.47			
Reno, Nev	28			0.09														.03			
Richmond, Va	5-6			0.82														.18			
Rochester, N. Y	5-6			0.33														(*)			
Roseburg, Oreg	28			0.31														.10			
Roswell, N. Mex	2-4			0.51														(*)			
Sacramento, Cal	27-28			1.04														.36			
Saginaw, Mich	5			0.50														(*)			
St. Joseph, Mo	3-5			1.31														(*)			
St. Louis, Mo	4-5			0.24														(*)			
St. Paul, Minn	4-5			0.74														(*)			
Salt Lake City, Utah	29			0.88														(*)			
San Antonio, Tex	2-3			0.67														.14			
San Diego, Cal	28			0.18														0.11			
Sand Key, Fla	5	1:25 p. m.	5:45 p. m.	0.86	1:45 p. m.	2:08 p. m.	0.01	0.20	0.39	0.52	0.66	0.73									
Sandusky, Ohio	5			0.54														(*)			
San Francisco, Cal	27-29			1.98														.40			
San Jose, Cal	27-28			0.98														.14			
San Luis Obispo, Cal	27-28			0.77														(*)			
Santa Fe, N. Mex	19			0.22														(*)			
Sault Ste. Marie, Mich	2			0.04														(*)			
Savannah, Ga	4-5			1.40														.39			
Scranton, Pa	6-7			1.15														(*)			
Seattle, Wash	3-4			0.67														(*)			
Sheridan, Wyo	23-25			0.85														(*)			
Shreveport, La	3-4			1.24														.41			
Sioux City, Iowa	2-6			1.60														(*)			
Spokane, Wash	30-31			0.27														(*)			
Springfield, Ill	4-7			0.51														(*)			
Springfield, Mo	3-4			1.19														(*)			
Syracuse, N. Y	6			0.43														(*)			
Tacoma, Wash	13-15			0.72														(*)			
Tampa, Fla	5	D. N. a. m.	7:15 a. m.	0.94	5:54 a. m.	6:07 a. m.	.37	.08	.35	.39											
Tatoosh Island, Wash	13-14			2.58														(*)			
Taylor, Tex	2-4			1.30														.60			
Terre Haute, Ind	4-5			0.58														(*)			
Thomasville, Ga	30-31	5:05 p. m.	3:00 a. m.	1.36	1:55 a. m.	2:06 a. m.	.59	.32	.63	.66											
Toledo, Ohio	5-7			1.26														(*)			
Tonopah, Nev	1-2			0.59														(*)			
Topeka, Kans	3-5			1.26														(*)			
Valentine, Nebr	2-6			0.92														(*)			
Vicksburg, Miss	4			1.73														(*)			
Walla Walla, Wash	4			0.59														(*)			
Washington, D. C	5-6			1.02														(*)			
Wichita, Kans	3-5			1.25														(*)			
Williston, N. Dak	12			0.07														(*)			
Wilmington, N. C	5			0.85														.23			
Winnemucca, Nev	28			0.15														.12			
Wytheville, Va	5			1.24														(*)			
Yankton, S. Dak	2-5			1.33														(*)			
Yellowstone Park, Wyo	29-30			0.40														(*)			

* Self-register dismantled. † Record partly estimated. ‡ No precipitation occurred during month.

TABLE III.—*Data furnished by the Canadian Meteorological Service, March, 1915.*

Stations.	Pressure.			Temperature.						Precipitation.		
	Station reduced to mean of 24 hours.	Sea level reduced to mean of 24 hours.	Departure from normal.	Mean max.+mean min.÷2.	Departure from normal.	Mean maximum.	Mean minimum.	Highest.	Lowest.	Total.	Departure from normal.	Total snowfall.
	Inches.	*Inches.*	*Inches.*	°*F.*	°*F.*	°*F.*	°*F.*	°*F.*	°*F.*	*Inches.*	*Inches.*	*Inches.*
St. Johns, N. F	29.10	29.24	−0.64	32.8	+ 5.1	37.1	28.5	46	22	3.66	−1.10	12.0
Sydney, C. B. I	29.38	29.42	− .46	29.6	+ 3.4	34.2	24.9	50	17	4.32	−0.61	37.0
Halifax, N. S	29.44	29.55	− .39	31.2	+ 2.2	38.4	24.0	54	17	0.30	−5.16	2.5
Yarmouth, N. S	29.56	29.63	− .32	30.5	− 0.3	35.5	25.5	43	15	0.32	−4.53	2.5
Charlottetown, P. E. I	29.48	29.52	− .38	26.9	+ 1.5	31.9	21.9	46	11	1.69	−1.52	15.7
Chatham, N. B	29.59	29.61	− .29	26.6	+ 3.6	34.7	18.4	49	4	3.04	−0.43	28.2
Father Point, Que	29.69	29.71	− .19	21.9	+ 1.6	29.2	14.6	38	2	2.27	−0.46	19.7
Quebec, Que	29.44	29.77	− .19	24.0	+ 2.8	31.5	16.5	43	6	0.42	−2.84	2.6
Montreal, Que	29.63	29.85	− .15	26.4	+ 2.6	32.8	20.0	46	4	0.81	−2.98	4.6
Stonecliffe, Ont	29.34	29.97	− .04	23.8	+ 4.8	34.7	13.0	51	− 5	0.01	−2.05	0.1
Ottawa, Ont	29.63	29.97	− .04	26.4	+ 4.9	34.4	18.4	45	4	0.50	−2.22	1.2
Kingston, Ont	29.61	29.93	− .08	28.4	+ 2.8	36.7	20.2	43	9	0.13	−2.51	0.9
Toronto, Ont	29.55	29.95	− .07	29.9	+ 2.6	37.5	22.4	49	11	0.84	−1.80	7.4
White River, Ont	28.69	30.06	+ .03	15.0	+ 2.8	31.4	− 1.3	45	−28	0.50	−0.88	5.0
Port Stanley, Ont	29.34	30.00	− .03	28.4	+ 1.2	36.2	20.6	46	9	1.15	−1.73	7.3
Southampton, Ont	29.28	.....	.....	26.5	+ 1.8	32.7	20.3	43	10	1.29	−1.36	12.9
Parry Sound, Ont	29.26	29.98	− .04	24.6	+ 3.5	34.9	14.3	47	− 1	0.54	−1.69	5.0
Port Arthur, Ont	29.41	30.15	+ .10	25.5	+ 8.7	36.0	15.0	50	− 7	0.05	−0.92	0.5
Winnipeg, Man	29.39	30.27	+ .18	23.0	+10.7	33.0	13.1	47	−15	0.11	−0.92	1.0
Minnedosa, Man	28.38	30.27	+ .21	22.6	+10.1	33.5	11.7	48	18	0.23	−0.42	2.3
Qu'Appelle, Sask	27.90	30.24	+ .20	23.2	+ 8.3	34.1	12.3	50	−15	0.06	−0.71	0.6
Medicine Hat, Alberta	27.84	30.18	+ .18	28.9	+ 1.4	39.6	18.2	57	1	0.02	−0.74	0.2
Swift Currant, Sask	27.55	30.22	+ .20	26.2	+ 4.2	36.7	15.7	55	3	0.10	−0.71	1.0
Calgary, Alberta	26.49	30.11	+ .16	33.0	+ 6.8	43.9	22.0	66	4	0.06	−0.66	0.5
Banff, Alberta	25.43	30.12	+ .18	32.2	+12.0	44.7	19.7	61	0	0.30	−1.11	2.9
Edmonton, Alberta	27.79	30.15	+ .19	30.5	+ 6.3	41.8	19.2	62	5	0.10	−0.62	1.0
Prince Albert, Sask	28.61	30.23	+ .15	22.1	+10.1	31.4	12.8	47	−10	T.	−0.77	T.
Battleford, Sask	28.46	30.28	+ .22	25.2	+12.1	37.0	13.4	53	− 5	0.00	−0.46	0.0
Kamloops, B. C	28.85	30.17	+ .25	45.2	+ 9.1	54.8	35.6	65	23	0.47	−0.10	0.0
Victoria, B. C	29.82	29.92	− .05	48.6	+ 6.7	54.3	42.9	66	38	1.53	−0.59	0.0
Barkerville, B. C	25.66	30.01	+ .13	32.6	+ 6.5	41.7	23.6	55	10	0.91	−0.98	9.1
Hamilton, Bermuda	29.67	29.84	− .24	57.8	− 4.4	64.4	51.1	69	44	6.70	+1.57	0.0

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