

U. S. DEPARTMENT OF AGRICULTURE, WEATHER BUREAU

CHARLES F. MARVIN, Chief

In Cooperation with Maryland State Weather Service

# CLIMATOLOGICAL DATA

15 MARYLAND AND DELAWARE SECTION

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PRICE: 5 CENTS A COPY; 50 CENTS A YEAR

VOL. XXXVII BALTIMORE, MD., AUGUST, 1932 No. 8

## GENERAL SUMMARY

August was warmer than normal, except in the Allegheny Mountain highlands. Rainfall was quite deficient, except normal or slightly above in the northern Piedmont Plateau. Sunshine was unusually abundant, being more than 15 per cent above normal and the greatest in August since 1895. Relative humidity averaged about 10 per cent below normal. Most of the rain fell during the first decade, when thundershowers were rather frequent. Dry weather featuring the second and third decades was interrupted by moderate to heavy showers over the section on the 18th and again in north-central Maryland and the northern and central portions of the Eastern Shore on the 30th. Lightning caused but little damage. Thundergust on the 7th uprooted some trees at Baltimore. There were no general damaging winds and no damaging hail storms.

Cool spells of the 2-3d, 11-13th, and 18th-21st, afforded some relief from the warm weather of the month. The 31st was hot, with highest temperatures mostly between 100° and 105°, except around 90° in the Allegheny Mountain region; this was warmest day of the summer.

Monthly rainfall was unevenly distributed over the section, and it averaged 58 per cent of normal. Totals were between 1 and 2 inches in Somerset, Wicomico, and Worcester Counties, in central Delaware, in southern Maryland, and from Frederick County westward to the Allegheny Mountain foothills; elsewhere they were mostly between 2 and 3 inches, except between 3 and 5 inches in Carroll, Baltimore, and Harford Counties.

The fall in temperature caused by the solar eclipse of the 31st was: Baltimore, 99° to 96°; Frederick, 103° to 95°; Grantsville, 89° to 82°; Oakland, 90° to 84°; Parkton, 94° to 88°.

The warm, dry, sunny weather caused deterioration of vegetation. During the second and third decades growing crops were but fair, while pastures and grasses were poor. Corn wilted and fired, and was injured somewhat while filling out, due to lack of rain. Harvesting sugar corn, tomatoes, truck, apples, peaches, pears, cantaloupes, and watermelons, canning sugar corn and tomatoes, cultivating late potatoes, haying, and plowing were in progress. Digging sweet potatoes and cutting tobacco began. In the Allegheny Mountain region wheat, rye, and oats were harvested during the first and second decades. Threshing grains and digging early potatoes were finished; grains yielded poor to fair; early potatoes yielded fair. Springs, wells, and streams were low at the close of the month. — J. B., jr.

## TEMPERATURE

The monthly mean for the section, 74.7°, is 1.5° above normal. The highest monthly mean was 78.4° at Baltimore; the lowest, 64.6°, at Sines. The highest temperature, 104°, occurred at Takoma on the 31st; the lowest, 38°, at Grantsville on the 21st. The greatest local monthly range was 55° at Hancock and Western Port; the least, 31°, at Baltimore and Solomons. The greatest daily range was 48° at Hancock on the 25th.

## PRECIPITATION

The monthly average for the section, 2.50 inches, is 1.82 inches below normal. The greatest monthly amount was 4.93 inches at Darlington; the least, 1.06 inches, at Crisfield. The greatest 24-hour amount was 2.01 inches at Westminster on the 18th. The number of days with 0.01 inch or more, 7, is 3 below normal.

## MISCELLANEOUS PHENOMENA (WITH DATES)

Eclipse, solar, 90 per cent of total. — 31.  
 Fog, dense. — Aberdeen, 31; Darlington, 6; La Plata, 24, 26; Princess Anne, 5, 6.  
 Halos, lunar. — 12, 17. solar: 17, 21, 28.  
 Rainbows. — Baltimore, 7, 27; Ferry Landing, 8; Grantsville, 1; La Plata, 10, 27, 29; Parkton, 29.  
 Thunderstorms. — 1, 3, 7, 8, 10, 18, 27, 29, 30.  
 Winds, high (thundergusts). — Westerly, 7, 8, 10, 18, 27.

## PRESSURE, HUMIDITY, SUNSHINE AND WIND

Stations	Atmospheric pressure reduced to sea level				Mean relative humidity			Sunshine		Wind †					
	Average	Highest	Date	Lowest	Date	s. a. m.	Local n. h.	s. p. m.	Hours	Percentage	Average hourly velocity	Highest			
												Direction	Miles	Direction	Date
Aberdeen, Md.	30.00	30.32	24	29.75	11	78	56	72	301	71	7.7	s.	24	s.	18
Baltimore, Md.	29.98	30.30	24	29.72	7	67	48	57	336	79	9.3	s.	36	sw.	10
Elkins, W. Va.	30.06	30.36	23	29.75	18	94	51	79	277	65	3.8	nw.	18	w.	3
Harrisburg, Pa.	29.97	30.27	24	29.72	18	72	45	51	351	83	6.3	nw.	24	sw.	27
Norfolk, Va.	30.02	30.29	24	29.80	7	76	54	72	280	67	9.9	s.	21	sw.	18
Philadelph. Pa.	30.00	30.33	24	29.75	11	70	48	58	316	74	10.8	s.	31	nw.	31
Pittsburgh, Pa.	30.02	30.30	23	29.73	18	75	43	48	331	78	7.6	w.	28	nw.	8
Wash'ton, D. C.	29.99	30.28	24	29.73	7	74	46	56	322	76	5.7	s.	22	w.	10

† Velocity of wind in miles per hour by 4-cup anemometer.

## COMPARATIVE DATA FOR MARYLAND AND DELAWARE FOR AUGUST

Years	Temperature			Precipitation				Number of days				
	Mean	Highest	Lowest	Average	Greatest local	Least local	Greatest 24-hour rain	Average snow-fall	Rainy	Clear	Partly cloudy	Cloudy
Normals.	73.2	109	30	4.31	18.68	0.15	14.66	0.0	-10	15	10	6
Extremes.	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....	.....
1895.....	75.7	102	31	2.03	4.76	0.49	2.25	0.0	6	19	10	2
1896.....	74.6	103	34	1.71	4.50	0.47	1.90	0.0	6	19	8	4
1897.....	71.8	95	39	3.51	5.62	1.48	3.23	0.0	6	18	10	4
1898.....	75.4	98	46	6.48	10.61	2.51	5.33	0.0	9	16	9	6
1899.....	74.1	102	41	3.15	7.66	0.75	3.63	0.0	9	12	11	6
1900.....	73.8	104	41	3.02	6.77	0.85	5.53	0.0	9	19	8	9
1901.....	75.0	98	42	3.85	12.05	2.70	3.40	0.0	10	14	10	7
1902.....	71.7	100	33	2.07	4.31	0.87	1.90	0.0	7	17	11	3
1903.....	71.1	100	37	5.20	8.34	3.18	4.19	0.0	13	9	10	12
1904.....	71.9	97	31	2.91	8.74	0.69	4.08	0.0	8	14	11	6
1905.....	72.9	104	38	5.30	12.33	1.85	4.65	0.0	9	13	12	6
1906.....	75.8	97	47	8.44	14.36	2.98	8.66	0.0	16	7	13	11
1907.....	71.5	95	39	4.26	9.50	1.68	3.45	0.0	11	13	12	6
1908.....	71.7	101	34	4.99	10.61	1.98	3.58	0.0	9	13	10	8
1909.....	71.8	99	33	3.10	6.67	0.51	3.80	0.0	7	16	9	6
1910.....	72.4	95	34	2.85	12.63	0.54	7.19	0.0	9	12	11	8
1911.....	74.7	104	37	9.94	15.63	3.89	7.33	0.0	16	12	11	8
1912.....	71.8	99	36	2.79	6.26	1.22	2.00	0.0	9	14	11	6
1913.....	73.1	101	38	3.86	7.65	1.25	2.85	0.0	8	16	10	5
1914.....	74.7	102	38	4.73	9.31	1.57	3.81	0.0	9	16	9	6
1915.....	72.7	102	38	8.19	12.56	2.66	5.11	0.0	14	12	11	8
1916.....	74.2	101	38	2.18	5.19	0.50	3.17	0.0	7	18	10	3
1917.....	73.5	100	40	3.19	6.31	0.77	3.10	0.0	7	18	8	5
1918.....	76.1	109	40	2.95	5.50	0.51	1.87	0.0	8	17	9	6
1919.....	72.0	99	39	6.06	12.99	1.66	9.02	0.0	11	16	9	6
1920.....	73.6	95	39	7.02	11.16	2.95	4.30	0.0	17	8	12	11
1921.....	71.3	98	37	3.71	6.45	1.10	2.60	0.0	8	18	8	5
1922.....	71.8	98	31	3.38	9.17	1.11	3.24	0.0	10	14	10	7
1923.....	72.8	98	34	3.08	6.65	0.94	2.17	0.0	11	15	10	6
1924.....	73.4	103	35	4.07	7.44	1.09	4.55	0.0	8	16	10	5
1925.....	71.7	98	35	2.50	6.13	0.86	2.85	0.0	8	19	7	5
1926.....	75.0	104	42	6.44	10.13	2.67	3.02	0.0	14	14	7	10
1927.....	68.5	92	36	4.09	6.40	1.99	3.92	0.0	13	10	11	10
1928.....	75.7	100	41	9.19	18.68	3.23	11.66	0.0	12	11	10	10
1929.....	71.5	99	35	2.70	5.13	3.38	1.18	0.0	7	16	10	5
1930.....	73.8	108	30	1.12	3.33	0.15	2.17	0.0	5	15	12	4
1931.....	73.8	101	40	7.70	14.49	3.04	5.50	0.0	15	10	11	10
1932.....	74.7	104	38	2.50	4.93	1.06	2.01	0.0	7	18	10	3

Climatological Data, August, 1932

Stations	Counties	Elevation, feet	Length of record, years	Temperature, in degrees Fahr.						Precipitation, in inches				Number of days			Prevailing direction of wind	Observers		
				Mean	Departure from the normal	Highest	Date	Lowest	Date	Greatest daily range	Total	Departure from the normal	Greatest in 24 hours	Total snowfall (unmelted)	With precip. 0.01 in. or more	Clear			Partly cloudy	Cloudy
<i>Maryland</i>																				
Aberdeen	Harford	80	14	75.6	+2.8	97	31	55	22	35	3.39	-1.02	0.85	0.0	8	12	14	5	s.	U. S. Army.
Annapolis	Anne Arundel	45	67	76.8	+0.7	98	31	58	13	28	1.94	-2.68	0.80	0.0	9	18	10	3	s.	Louis E. Foster.
Baltimore*		115	62	78.4	+2.9	99	31	63	22	26	3.92	-0.45	1.42	0.0	9	16	11	4	s.	U. S. Weather Bureau.
Bell II	Prince Georges	151	12	73.8	+1.2	99	31	48	22	38	1.92	-2.08	0.68	0.0	7	20	8	3	sw.	Bureau Plant Industry.
Boyd's	Montgomery	375	13	74.2	+1.2	102	31	50	22	39	2.32	-1.65	0.94	0.0	9	20	8	3	s.	Ralph F. Staley.
Cambridge (near)	Dorchester	85	39	75.6	+0.5	102	31	51	22	38	2.41	-2.18	1.11	0.0	5	16	12	3	nw.	Matt Harding.
Cecilton	Cecil	85	14	76.0	+2.9	98	31	54	22	34	2.30	-2.53	1.02	0.0	9	16	12	3	nw.	James Reese Short.
Cheltenham	Prince Georges	280	32	75.8	+2.3	103	31	52	22	36	1.76	-1.88	0.79	0.0	8	19	9	3	nw.	Geo. Hartzell.
Chesville	Washington	580	35	73.2	+1.3	98	31	46	13	39	1.93	-1.76	0.89	0.0	5	20	8	3	nw.	D. Paul Oswald.
Clear Spring	do.	600	35																	Mrs. Anna Bevan Cohill.
Coleman II	Kent	80	35	76.0	+1.6	98	31	59	26	30	3.02	-1.61	0.74	0.0	8	17	11	3	nw.	Walter B. Harris.
College Park	Prince Georges	87	46	75.6	+2.0	103	31	50	22	39	1.89	-2.15	0.60	0.0	8	20	8	3	w.	Prof. Thos. H. White.
Crisfield	Somerset	5	13	77.4	+2.1	97	31	58	25	28	1.06	-3.42	0.81	0.0	5	13	11	7	sw.	A. B. Cochran.
Cumberland	Allegany	623	60	75.8	+3.8	100	31	50	21	42	1.87	-1.60	1.37	0.0	7	21	7	3	nw.	Harvey H. Weiss.
Darlington	Harford	300	42	74.5	+2.0	96	31	54	21	34	4.93	+0.26	1.65	0.0	8	16	12	3	nw.	Fred. C. Jones.
Easton	Talbot	35	42	75.8	+1.6	100	31	50	22	38	2.46	-1.87	0.74	0.0	6	18	10	3	s.	Clement E. Bray.
Elkton	Cecil	28	6	75.0		100	31	53	14	41	3.17		1.14	0.0	8	16	12	3	sw.	H. W. Bouchelle.
Emmitsburg	Frederick	720	64																	Mt. St. Mary's College.
Fallston II	Harford	450	63	75.1	+3.1	96	31	57	21	31	3.27	-1.59	1.07	0.0	12	15	13	3	s.	Miss Dora Curtiss.
Ferry Landing II	Calvert	110	16	76.1	+2.3	103	31	54	22	33	1.47	-3.61	0.70	0.0	7	18	10	3	sw.	Thos. J. Bourne.
Frederick	Frederick	325	58	77.3	+3.4	103	31	53	21	39	2.01	-1.71	1.31	0.0	7	20	8	3	sw.	August T. Brust.
Friendsville	Garrett	1,501	14	67.5	+0.8	92	31	40	21	38	2.13	-1.75	1.10	0.0	7	20	8	3	sw.	Joab J. Friend.
Frostburg	Allegany	1,929	31	70.2	+0.5	92	31	45	20	44	3.42	-0.73	1.47	0.0	7	21	7	3	w.	T. F. Lewis.
Grantsville	Garrett	2,361	39	65.6	-0.6	89	31	38	21	42	3.28	-0.74	1.20	0.0	10	19	9	3	sw.	Floyd J. Miller.
Great Falls II	Montgomery	200	45	75.3	+1.8	100	31	52	13	38	1.47	-1.33	0.60	0.0	8	20	8	3	sw.	Chas. E. Sullivan.
Hancock (Tonoloway)	Washington	455	22	72.8	+0.2	99	31	44	21	48	1.67	-1.53	1.02	0.0	5	21	7	3	nw.	American Fruit Growers.
Hancock (City)	do.	421	8								1.78	-1.42	0.90	0.0	5					William R. Murray.
Keedysville	Charles	400	28	76.4	+3.0	102	31	49	21	40	2.11	-1.04	0.97	0.0	6	20	8	3	nw.	J. A. Miller.
La Plata	Prince Georges	190	12	75.8	+1.0	101	31	53	22	39	2.59	-1.37	0.86	0.0	8	19	9	3	sw.	Walter M. Page.
Lutherville	Baltimore	320	38	75.8	+2.0	101	31	52	22	36	2.65	-1.99	1.05	0.0	8	20	8	3	sw.	Evan G. Chaney.
Maryland Line	do.	840	8	74.4		100	31	50	22	40	3.90		1.13	0.0	10	18	10	3	s.	August W. Clark, P. M.
Mechanicville	St. Marys	165	6			97	31	56	13	28	4.20		1.50	0.0	10	18	10	3	nw.	Chester L. Fulton.
Millington	Kent	27	35	75.6	+1.7	98	31	51	22	39	1.86	-2.82	0.70	0.0	4	18	10	3	sw.	Zach S. Graves.
Oakland	Garrett	2,461	33	65.4	-0.1	90	31	39	21	39	2.80	-1.49	1.50	0.0	7	19	9	3	w.	Henry L. Higman.
Parkton	Baltimore	780	2	73.8		94	31	54	13	31	4.43		1.77	0.0	9	18	10	3	nw.	R. E. Weber.
Picardy	Allegany	900	6	74.3		98	31	49	21	40	2.25		1.18	0.0	5	21	7	3	w.	C. B. Cornell.
Pleasant Hill II	Baltimore	600	8								4.90		1.65	0.0	10	18	10	3	nw.	American Fruit Growers.
Pocomoke City	Worcester	37	27								1.16	-3.07	0.69	0.0	6	13	11	7	sw.	J. E. Henry.
Princess Anne	Somerset	17	57	75.1	+0.7	100	31	51	25	35	1.62	-3.42	1.07	0.0	6	10	14	7	sw.	Wm. H. Dryden.
Ridgely	Caroline	57	11	76.2	+2.1	99	31	53	22	37	3.16	-1.44	1.24	0.0	6	17	11	3	sw.	James R. Stewart.
Rock Hall	Kent	25	18	75.8	+0.9	102	31	51	22	39	3.94	-1.01	0.95	0.0	7	18	10	3	s.	Albert White.
Salisbury	Wicomico	23	27	76.1	+1.3	98	31	52	25	39	1.81	-3.44	1.01	0.0	6	13	15	3	sw.	Charles Judeind.
Sines (Deep Creek)	Garrett	2,040	5	64.6		91	31	39	21	40	2.36		1.20	0.0	5	19	9	3	sw.	Homestead Dairy Farms.
Snow Hill	Worcester	15	2	76.2		102	31	50	125	40	1.20		0.50	0.0	3	13	11	7	sw.	C. E. MacMurray.
Solomons	Calvert	20	41	77.9	+1.1	98	31	62	11	25	2.25	-1.59	1.00	0.0	6	16	12	3	sw.	Richard Leake.
State Sanatorium	Frederick	1,460	24	75.2	+4.0	96	31	56	13	30	1.58	-2.80	0.85	0.0	6	20	8	3	sw.	J. J. Daley.
Stevensville	Queen Annes	12	6	77.2		98	31	57	22	32	2.07		0.80	0.0	5	17	11	3	s.	Dr. V. F. Cullen.
Takoma	Montgomery	320	34	77.4	+4.6	104	31	55	22	36	1.08	-3.03	0.32	0.0	8	20	8	3	nw.	T. R. Price.
Towson	Baltimore	465	10								3.44	-1.40	1.45	0.0	9	16	11	4	nw.	Milton L. Seaman.
Western Port	Allegany	1,080	39	73.4	+1.7	100	31	46	21	44	3.14	-0.29	1.36	0.0	5	16	11	4	nw.	Metropolitan District.
Westminster	Carroll	770	23	74.4	+1.5	100	31	51	13	36	3.70	+0.23	2.01	0.0	9	19	9	3	sw.	Norris Bruce.
Woodstock	Baltimore	415	62	74.6	+2.0	100	31	51	22	39	3.77	-0.40	1.40	0.0	7	18	10	3	w.	Harry J. Mathias.
<i>Dist. of Columbia</i>																				
Washington**		112	62	77.8	+2.8	100	31	58	22	30	1.36	-2.65	0.48	0.0	5	16	12	3	s.	U. S. Weather Bureau.
<i>Delaware</i>																				
Bridgeville	Sussex	45	9	75.6	+1.4	99	31	51	26	38	2.23	-2.12	1.01	0.0	7	14	14	3	sw.	George Ray.
Delaware City	New Castle	12	46	76.0	+1.3	99	31	56	22	33	1.55	-2.33	0.60	0.0	6	15	13	3	s.	James E. Maden.
Dover	Kent	34	43	76.2	+1.8	100	31	55	22	34	1.86	-2.68	0.79	0.0	6	17	11	3	nw.	Arthur G. Livingston.
Milford	Sussex	20	50	76.2	+1.3	99	31	50	22	41	1.59	-2.92	0.89	0.0	7	13	15	3	sw.	Chas. J. Holzmueller.
Millsboro	do.	20	40	75.5	+1.0	98	31	50	26	40	2.20	-2.81	1.05	0.0	4	18	15	3	sw.	Rev. Geo. W. Daugherty.
Wilmington	New Castle	86	39								3.09	-1.54	1.88	0.0	6	15	13	3	sw.	Street Department.
Wilmington	do.	260	21	74.6	+0.6	95	31	58	125	28	3.50	-1.13	1.75	0.0	6	15	13	3	sw.	Water Department.
<i>Means and extremes:</i>																				
For Maryland and District of Columbia				74.6	+1.6	104	31	88	21	48	2.55	-1.75	2.01	0.0	7	18	10	3	s.	
For Delaware				75.7	+0.9	100	31	50	122	41	2.12	-2.37	1.88	0.0	6	15	13	3	sw.	
For entire section				74.7	+1.5	104	31	88	21	48	2.50	-1.82	2.01	0.0	7	18	10	3	sw.	

The departures from normal temperature and precipitation are computed only for such stations as have 10 or more years of record, but all complete reports are used in determining section or division means. Data in italics determined from surrounding stations. \*Precipitation is less than 0.01 inch rain or melted snow.  
 \*\*Post addresses of these stations are as follows: Of Bell, Glendale; of Coleman, Worton; of Fallston, Bagley; of Ferry Landing, Owings; of Great Falls, Bethesda; of Pleasant Hill, Owings Mills. Also on other dates. \*Custom House, Gay and Water Sts. \*\*Weather Bureau Building, 24th and M Sts.  
 §Prettyboy Dam. §§Drum Point Light Station. §§§Municipal Building. §§§§Porter Reservoir.

Daily Precipitation for August, 1932

Stations	Watershed	Day of month																															Total	
		1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31		
<i>Maryland</i>																																		
Aberdeen**	Atlantic	T.	.03	.76				T.	.52	.05	.47	T.																					.18	.53
Annapolis	do	T.	.10	.03				T.	.29	.51	.41		.07																					.12
Baltimore***	do	T.	.10	.02	.37			T.	.65	.56		.32																						.08
Bell	do	T.	.04	.06	T.			T.	.68	.42		.20																						.01
Boyd's	do	T.	.65	.01	.47	T.		T.	.02	T.	.13	.09																						.01
Cambridge(near)	do	T.		.78	.33			T.	.60	T.	.30	T.																						.40
Cecilton	do	T.	.45	.05				T.	.05	.06		.22																						.02
Cheltenham	do	T.	.05	.02	.37			T.	.02	T.	.46	T.	.05	.25																				.01
Chewsville	do	T.	.37					T.		T.	.14																							.05
Clear Spring	do																																	
Coleman	do	T.	.59	.10				T.	T.	.40		.85							.26	.30	.44													.58
College Park	do	T.	.04	.15	.10			T.	.29	.60		.29									.39	.03												.10
Crisfield	do	T.	.63	.18				T.													.05	.10												
Cumberland	do	T.	.01	T.	.34			T.				.12									1.05	.32												.01
Darlington	do	T.	.30	1.25				T.	T.	.05	.55	.33									1.36	.29												
Easton	do	T.	.53	.21				T.	.57	.03	T.										.42	T.												
Elkton	do	T.	.36	.78				T.	T.	.11	.18	.31									.68	.36												
Emmitsburg	do																																	
Fallston	do	T.	.61	T.	.23	.12		T.	.02	.01	.06	.22	.30								1.03	.04												.08
Ferry Landing	do	T.	.05	.08	.62			T.	.04	T.	.28										.18	.22												.05
Frederick	do	T.	.26	.05				T.			.37	.01									1.11	.20												.01
Friendsville	Ohio	T.	.49					T.	.15	T.		.35									1.10													.10
Frostburg	Atlantic	T.	.04	.45				T.	.02	T.		.33									1.47	1.01												.10
Grantsville	Ohio	T.	.04	.49				T.	.83	.03		.36	.15								1.11	1.09												.04
Great Falls	Atlantic	T.		.72				T.		.41												.26												.04
Hancock (Tonoloway)	do	T.		.38				T.		.18	.06										1.02													.03
Hancock (City)	do	T.	T.	.42				T.			.13										.40	.50												.33
Keedysville	do	T.	.53					T.			.43	.02									.97													.04
La Plata	do	T.	.10	.39	.47			T.	T.	.83	.15										.41	.02												.22
Laurel	do	T.	.02	.33	.01			T.	1.05	.49	T.	.21									.05	.04												.10
Lutherville	do	T.	.53	T.	.23	.06		T.	.56	.03	.15	T.	.47								.63	.05												.19
Maryland Line	do	T.	.32	*				T.	.15	.30	*	.35	.14								.80	.70												.45
Mechanicsville	do	T.	.30	.50				T.	.24	T.		.38									1.15													.19
Millington	do	T.	.48	.08				T.	.02	T.	.05	.26	.12								.15	T.												.70
Oakland	Ohio	T.	.04	.03	.72			T.		.02		.37									1.50													.12
Parkton\$	Atlantic	T.	1.74	.03				T.	.01	.05	.41	.51									.67	.32												.69
Picardy	do	T.	.14	.60				T.			.15	.15									1.18													.18
Pleasant Hill	do	T.	.35	T.	.45	.05		T.	.35	T.	.05	.35	.45								.85	.35												.15
Pocomoke City	do	T.	.46	.23				T.													.08	.14												.23
Princess Anne	do	T.	1.02	.05				T.	.25	T.											.10	.10												.10
Ridgely	do	T.	.42	.82				T.	1.05	.25	T.	.02									.42	T.												.23
Rock Hall	do	T.	.58	*				T.	1.05	.55		.40									.41	T.												.95
Salisbury	do	T.	.73	.26				T.	.06	T.		.24									.61	.58												.15
Sines**	Ohio	T.	.69					T.	.17												1.20													.06
Snow Hill	Atlantic	T.	.40	.30				T.													.50													.12
Solomons§§	do	T.	.37	.63				T.	.85	.05	T.										.30	T.												.05
State Sanatorium	do	T.	.13	.60				T.	.05	T.		.08									.42	.43												.50
Stevensville	do	T.	.04	.29	.03			T.	.15	.28	.01	T.									.34	T.												.80
Takoma	do	T.	.04	.29	.03			T.	.15	.28	.01	T.									.26	T.												.02
Towson	do	T.	.10	T.	.15	.15		T.	.61	*	T.	.37									.58	.03												.45
Western Port	do	T.	.28	1.00				T.	.18	T.		.32									1.36													.82
Westminster	do	T.	.28	1.00				T.	.18	T.		.32									1.36													.82
Woodstock	do	T.	.22	.07				T.	1.40	.78	T.	.35									1.97	.04												.15
<i>District of Columbia</i>																																		
Washington***	Atlantic	T.	.07	.22				T.	.29		.80										.48													.13
<i>Delaware</i>																																		
Bridgeville	Atlantic	T.	.49	.16			.04	T.	.02												.06	.45												1.01
Delaware City	do	T.	.30	.10				T.	.02												.50	.10												.30
Dover	do	T.	.12	.18				T.	.35	T.		.25									.49	.04												.79
Milford	do	T.	.32	.12			.08	T.	.04	.04											.10	T.												.89
Millsboro	do	T.	.40	.40				T.	.04	.04											.10	T.												1.05
Wilmington§§§	do	T.	.38	1.50				T.	.04	.04											.33	.20												.65
Wilmington§§§§	do	T.	.45	1.30				T.	.04	.04											.33	.20												.65

Except as otherwise indicated, observations are generally made late in afternoon, near sunset, and precipitation recorded is for the 24 hours ending at time of observation.  
 \*\*\*Regular Weather Bureau station; precipitation is for the 24-hour period, midnight to midnight. \*\*Precipitation is for 24-hour period, midnight to midnight.  
 |||Precipitation measured in the morning; amount then recorded is for the preceding 24 hours. T. Trace, or less than 0.01 inch.  
 §Prettyboy Dam. §§Drum Point Light Station. §§§Municipal Building. §§§§Porter Reservoir. \*Precipitation included in following measurement.

ERRATA:

JULY, 1932.—Page 25: Dates of Thundergusts, high, should include 1st. Page 26: Snow Hill; date of maximum temperature should be 11th.

Daily Temperatures for August, 1932

Table with columns for Stations, 1-31, and Mean. Rows are categorized by Maryland and Delaware, listing various locations and their daily temperature ranges and averages.

§ Instruments are read in morning; maximum temperature then read is charged to preceding day, on which it almost always occurs. Temperatures at Aberdeen, Baltimore, Sines, and Washington are from midnight to midnight; other stations, except Cumberland, are for 24-hour period ending late in afternoon, near sunset. Data in italics determined from surrounding stations. (W. B. Richmond, Va. 9-29-32-930)