

U. S. DEPARTMENT OF AGRICULTURE, WEATHER BUREAU

In cooperation with Maryland State Weather Service

# CLIMATOLOGICAL DATA

15 MARYLAND AND DELAWARE SECTION

J. R. WEEKS

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### GENERAL SUMMARY

June was somewhat cooler than normal over the northern portion of the section and slightly warmer than normal over the southern portion. The monthly mean temperature for the section was below normal for the first time in June since 1929.

Temperatures were mild or warm for the season, except cool during the 1st-2d, 8-11th, 19th-21st, and 23d-26th.

The warm spell of the 13-18th was terminated suddenly in the late afternoon of the 18th, when strong northeast winds overswept the section and produced a sharp drop in temperature.

Rainfall was mostly of the thundershower type, except for the northeast rains of the 8-9th and 19-20th. The monthly average rainfall for the section was above normal and the greatest in June for the first time since 1929. Monthly amounts were well above normal over the greater portion of the eastern half of the section and generally somewhat below normal over the western half, except above normal in western Allegany County. Areas of greatest monthly rainfall, 6 to 9 inches, were Cecil and Calvert-Dorchester Counties; the area of least monthly rainfall embraced Washington and eastern Allegany Counties.

Monthly sunshine was about 5 per cent above normal, except about normal in the Allegheny Mountain region. Relative humidity averaged slightly below normal.

Growing crops and grasses were mostly good to excellent. Wheat, rye, barley, and oats filled out well. Haying was in progress. Harvesting strawberries, large in size, of fine quality, and plentiful, ended during the second decade on the Eastern Shore. Harvesting peas, a good crop, began during the first decade in eastern and central divisions and during the second decade in western Maryland, except the Allegheny Mountain region. Planting corn and setting out tomato, sweet potato, and tobacco plants were finished. Corn grew rapidly and was cultivated. During the third decade: Wheat and rye were being harvested, except ripening in the Allegheny Mountain region; barley was harvested and was being threshed, yield was good to excellent; oats were ripening in the southern counties; early potatoes were making and maturing; late potatoes were growing nicely in western Maryland; harvesting strawberries ended in the central division and continued in western Maryland; harvesting peas continued to westward of Chesapeake Bay, except in the Allegheny Mountain region where they were maturing; early tomatoes, early apples, and early peaches were maturing; sweet potatoes were vining; tobacco was growing rapidly; corn was 1 to 2 feet high; sugar corn was earing; and the growing season advanced to normal or slightly ahead.—*J. B., jr.*

### TEMPERATURE

The monthly mean for the section, 70.5°, is 0.3° below normal. The highest monthly mean was 74.4° at Crisfield; the lowest, 62.0° at Sines. The highest temperature, 97°, occurred at Cumberland on the 18th; the lowest, 34°, at Oakland on the 1st. The greatest local monthly range was 53° at Hancock; the least, 34°, at Solomons. The greatest daily range was 45° at Sines on the 2d.

### PRECIPITATION

The monthly average for the section, 4.56 inches, is 0.51 inch above normal. The greatest monthly amount was 8.76 inches at Elkton; the least, 2.76 inches at Keedysville. The great-

est 24-hour amount was 3.05 inches at Cambridge on the 19-20th. The average number of days with 0.01 inch or more of precipitation, 12, is 2 above normal.

### MISCELLANEOUS PHENOMENA (WITH DATES)

*Fogs, light.*—4, 5, 8, 9, 11 to 15, 18 to 24, 26 to 30. *Fogs, dense.*—7, 8, 11, 13, 19, 21, 29, 30.  
*Frosts, light.*—Allegheny Mountain region, 1. *Hail, light.*—Bridgeville, 6.  
*Halos: Lunar*—Princess Anne, 10, 22. *Solar.*—Baltimore, 12, 17, 29.  
*Rainbows.*—Baltimore, 15, 22; Solomons, 27. *Winds, high.*—Northeast, 18, 19.  
*Thundergusts, high.*—Northwest, 5, 14, 18, 23; southwest, 21.  
*Thunderstorms.*—3, 4, 5, 9, 12, 14, 17, 18, 19, 21, 22, 24, 27, 29, 30.  
*Damage by lightning.*—Rectory at Sykesville, night of 5th; loss, \$2,000.  
*Damage by thundergust.*—Number of homes and buildings unroofed, some homes otherwise damaged, many trees uprooted, some fences and some poles blown down, some barns unroofed, at Hagerstown and in the surrounding territory, on 18th; damage estimated at \$100,000, mostly in Hagerstown.

### PRESSURE, HUMIDITY, SUNSHINE AND WIND

Stations	Atmospheric pressure reduced to sea level				Wind			Mean relative humidity			Percentage of sunshine		
	Average	Highest	Date	Lowest	Date	Average hourly velocity	Maximum velocity	Direction	Date	8 a. m.		Local n'n	8 p. m.
Aberdeen, Md. ....	29.96	30.28	2	29.53	17	8.3	32	nw.	27	76	..	71	..
Annapolis, Md. ....	29.94	30.27	2	29.57	17	7.8	36	sw.	21	72	60	73	..
Baltimore, Md. ....	29.94	30.28	2	29.55	17	10.1	35	sw.	21	68	50	69	69
Elkton, W. Va. ....	29.99	30.26	25	29.59	18	5.3	28	sw.	21	86	62	77	51
Harrisburg, Pa. ....	29.93	30.25	2	29.53	17	8.6	25	nw.	27	78	62	62	69
Norfolk, Va. ....	29.97	30.28	2	29.67	18	8.6	30	se.	5	74	58	68	68
Philadelphia, Pa. ....	29.95	30.29	2	29.52	17	11.5	39	sw.	17	73	56	68	63
Pittsburgh, Pa. ....	29.95	30.24	1	29.57	17	9.0	34	w.	18	79	60	66	56
Washington, D. C. ....	29.94	30.26	2	29.56	17	6.3	25	w.	21	71	48	63	67

### COMPARATIVE DATA FOR MARYLAND AND DELAWARE FOR JUNE

Year	Temperature				Precipitation				Number of days				
	Mean	Departure	Highest	Lowest	Average	Departure	Greatest	Least	Average snowfall	With .01 in. or more precipitation	Clear	Partly cly	Cloudy
1895....	73.2	+2.4	102	37	3.92	-0.03	7.86	0.75	0.0	8	16	10	4
1896....	70.4	-0.4	96	31	3.20	-0.75	6.44	0.87	0.0	10	10	12	8
1897....	68.7	-2.2	97	29	2.82	-1.13	6.47	0.82	0.0	9	11	13	6
1898....	71.9	+1.1	100	35	1.74	-2.21	3.90	0.54	0.0	6	16	10	6
1899....	73.5	+2.7	102	36	2.90	-1.05	6.24	1.05	0.0	6	17	7	7
1900....	71.5	+0.7	100	36	4.69	+0.74	10.94	1.48	0.0	9	14	9	7
1901....	71.1	+0.3	102	32	3.08	-0.87	6.72	0.90	0.0	8	18	7	5
1902....	70.1	-0.7	104	31	4.91	+0.96	9.00	1.89	T.	9	14	11	5
1903....	66.3	-4.5	96	35	5.48	+1.53	13.87	2.10	0.0	13	6	11	13
1904....	70.2	-0.6	99	30	4.53	+0.58	9.94	2.02	0.0	12	12	10	8
1905....	71.2	+0.4	102	25	4.44	+0.49	7.61	1.80	0.0	10	13	11	7
1906....	72.0	+1.2	101	31	6.12	+2.17	12.30	3.05	0.0	15	9	14	6
1907....	64.9	-5.9	96	32	5.71	+1.76	8.40	3.49	0.0	12	11	10	9
1908....	70.6	-0.2	99	39	2.12	-1.83	4.00	1.06	0.0	5	18	9	3
1909....	71.8	+1.0	98	32	5.04	+1.09	10.45	2.72	0.0	14	12	9	9
1910....	67.9	-2.9	99	30	5.81	+1.86	8.08	3.85	T.	14	11	10	9
1911....	71.6	+0.8	103	39	3.08	+0.13	7.03	1.67	0.0	12	13	11	6
1912....	69.4	-1.4	99	25	3.80	-0.15	7.35	1.71	0.0	10	13	10	7
1913....	71.2	+0.4	100	27	2.27	-1.68	5.06	0.78	0.0	7	16	9	5
1914....	72.3	+1.5	101	26	3.82	-0.13	10.60	1.27	0.0	10	16	10	4
1915....	68.5	-2.3	98	31	5.07	+1.12	7.97	1.53	0.0	10	13	12	5
1916....	67.2	-3.6	95	33	5.91	+1.96	11.74	2.46	0.0	12	13	10	7
1917....	70.3	-0.9	97	32	4.12	+0.17	6.86	1.51	0.0	10	16	10	4
1918....	68.8	-2.0	99	34	2.40	-1.55	4.37	1.28	0.0	8	15	9	6
1919....	72.1	+1.3	98	40	3.11	-0.84	5.47	0.84	0.0	8	15	9	6
1920....	70.2	-0.6	98	34	5.37	+1.42	8.27	2.86	0.0	11	13	11	6
1921....	72.4	+1.6	102	34	2.50	-1.45	6.49	0.10	0.0	7	18	9	3
1922....	72.9	+2.1	97	38	5.14	+1.19	9.25	2.05	0.0	12	12	10	8
1923....	73.7	+2.9	102	34	2.97	-0.98	7.65	1.15	0.0	9	19	7	4
1924....	69.3	-1.5	99	33	5.27	+1.32	8.35	2.74	0.0	14	12	10	8
1925....	75.6	+4.8	104	36	2.30	-1.65	8.27	0.39	0.0	7	16	11	7
1926....	67.6	-3.2	98	35	2.65	-1.39	4.89	1.45	0.0	12	12	10	8
1927....	66.8	-4.0	98	31	3.54	-0.41	5.12	1.97	0.0	9	15	9	6
1928....	69.1	-1.7	94	34	5.78	+1.83	11.57	2.45	0.0	16	7	12	11
1929....	70.4	-0.4	98	31	4.83	+0.88	8.48	1.89	0.0	10	16	10	4
1930....	72.2	+1.4	99	26	3.27	-0.68	5.95	1.36	0.0	9	18	8	4
1931....	70.8	0.0	102	35	3.43	-0.52	5.93	1.37	0.0	8	15	10	5
1932....	70.8	0.0	95	30	3.81	-0.14	6.80	1.24	0.0	10	13	10	7
1933....	72.5	+1.7	102	28	2.73	-1.22	5.13	0.58	0.0	8	15	12	3
1934....	74.7	+3.9	105	42	3.25	-0.70	5.84	1.36	0.0	7	16	11	3
1935....	70.5	-0.3	97	34	4.56	+0.61	8.76	2.76	0.0	12	11	13	6
Period.	70.8	.....	105	25	3.95	.....	13.87	0.10	T.	10	14	10	6

Climatological Data, June, 1935

Stations	Counties	Elevation, feet	Length of record, years	Temperature, in degrees Fahr.						Precipitation, in inches				Number of days				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	Prevailing direction of wind
<b>Maryland</b>																				
Aberdeen	Harford	30	17	71.4	+0.6	93	28	50	2	30	3.48	-0.26	0.87	0.0	16	4	17	9	sw.	U. S. Army.
Annapolis	Anne Arundel	45	70	73.2	0.0	95	18	57	11	32	3.24	-0.93	0.81	0.0	13	8	16	6	sw.	U. S. Navy.
Baltimore*	Baltimore	115	65	73.6	+0.9	94	18	59	11	32	5.01	+1.13	2.40	0.0	13	9	15	6	sw.	U. S. Weather Bureau.
Bell II	Prince Georges	151	15	70.8	-0.6	93	18			32	3.07	-0.32	0.88	0.0	12	15	10	5	sw.	Bureau Plant Industry.
Boyd's	Montgomery	375	16																sw.	Ralph F. Staley.
Cambridge (near)	Dorchester	25	42	72.6	-0.8	93	18	49	2	31	8.09	+4.31	3.05	0.0	9	13	11	6	s.	Matt Harding.
Cecilton	Cecil	85	17																	
Cheltenham	Prince Georges	230	35	72.0	+1.0	94	18	51	12	30	2.79	-1.63	0.79	0.0	12	14	11	5	sw.	U. S. Magnetic Obs'y.
Cheswilde	Washington	530	58	68.3	-0.9	91	18	43	1	36	2.84	-1.28	0.90	0.0	14	13	12	5	sw.	D. Paul Oswald.
Clear Spring	do.	600	38	70.2	+1.6	95	28	45	1	40	3.02	-1.19	1.18	0.0	14	16	9	5	sw.	Mrs. Anna Bevan Cohill.
Coleman II	Kent	90	38	71.0	-0.8	93	18	50	2	30	3.80	+0.10	1.10	0.0	7	12	11	5	sw.	Walter B. Harris.
College Park	Prince Georges	87	48	71.7	+0.6	94	18	48	2	33	3.04	-0.92	1.00	0.0	10	14	11	5	sw.	Prof. Thos. H. White.
Crisfield	Somerset	5	16	74.4	+1.2	91	18	53	11	27	3.87	+0.46	1.37	0.0	8	14	10	6	sw.	A. B. Cochran.
Cumberland	Allegany	623	63	71.0	+0.6	97	18	47	1	40	5.00	+1.00	1.90	0.0	14	12	13	5	sw.	Harvey H. Weiss.
Darlington	Harford	300	45	70.0	0.0	92	28	49	2	31	6.95	+2.37	2.10	0.0	11	17	8	5	sw.	Fred. C. Jones.
Dumfries	Baltimore	6	1	72.6		94	18	58	1	30	5.93								sw.	U. S. Airway Station.
Easton	Talbot	35	45	72.2	+0.9	93	27	48	2	31	5.75	+0.39	2.13	0.0	12	13	11	6	sw.	Clement E. Bray.
Elkton	Cecil	28	9	71.0		93	17	46	2	37	8.76								sw.	H. W. Bouchele.
Ennitsburg	Frederick	720	67	70.6	+0.6	95	18	51	10	39	4.24	-0.03	1.00	0.0	13	13	12	5	s.	Mt. St. Mary's College.
Fallston II	Harford	450	66	70.2	+0.7	91	17	51	2	26	4.27	+0.21	1.81	0.0	14	6	13	6	sw.	Miss Dora Curtiss.
Ferry Landing II	Calvert	110	19	70.7	-1.4	93	27	51	2	28	4.13	+0.35	1.84	0.0	9	12	13	5	sw.	Thos. J. Bourne.
Frederick	Frederick	325	61	71.8	-0.1	95	27	50	1	35	3.99	-0.39	1.08	0.0	13	13	12	5	sw.	August T. Brust.
Friestown	Garrett	1,501	17	63.6	-1.4	86	30	39	1	36	4.38	-0.55	1.80	0.0	12	6	15	9	w.	Joab J. Friend
Frostburg	Allegany	1,929	34	66.2	-1.3	86	14	44	10	33	5.87	+0.94	1.22	0.0	16	9	16	5	w.	F. T. Lewis.
Grantsville	Garrett	2,351	42	62.6	-1.0	84	18	36	1	41	5.13	+0.65	1.58	0.0	15	6	15	9	w.	Floyd J. Miller.
Great Falls I	Montgomery	200	46	71.6	+0.6	96	18	49	1	35	4.10	+0.33	1.20	0.0	11	11	14	5	sw.	Chas. E. Sullivan.
Hancock (Tonoloway)	Washington	455	25	68.6	-1.9	94	30	41	1	44	3.51	-0.81	1.39	0.0	10	16	9	5		American Fruit Growers.
Hancock (City)	do.	421	11								3.14	-1.18	1.31	0.0	11					Marvin K. Murray.
Keedysville	do.	400	31	71.2	+0.1	95	18	45	1	39	2.76	-1.34	0.90	0.0	14	15	10	5	s.	J. A. Miller.
La Plata	Charles	190	21	71.9	-0.7	93	18	52	1	30	5.13	+1.16	1.56	0.0	13	12	5	sw.	Walter M. Page.	
Laurel	Prince Georges	320	41	70.8	+0.1	94	18	49	2	34	3.77	-0.27	1.53	0.0	16	14	11	5		Evan G. Chaney.
Lutherville	Baltimore	340	9	69.7		95	27	46	2	37	3.37		1.40	0.0	10	13	12	5	sw.	Clarence J. Thomson, Jr.
Maryland Line	do.	840	11	69.6	-0.3	90	17	51	2	28	4.62	+0.36	1.34	0.0	12	13	12	5	sw.	Chester L. Fulton.
Mechanicsville	St. Marys	165	9																	
Millington	Kent	27	38	71.0	-0.2	92	27	48	2	31	6.77	+3.08	2.39	0.0	14	12	11	7	s.	Henry L. Higman.
Oakland	Garrett	2,461	36	63.5	+0.2	85	18	34	1	41	3.92	-0.70	1.27	0.0	16	6	15	9	w.	R. E. Weber.
Parkton	Baltimore	780	5	69.0		89	17	50	2	27	5.00		1.43	0.0	12					C. W. Hendrix.
Picardy	Baltimore	900	9	69.0		92	18	45	1	36	3.35		1.32	0.0	8	15	10	5	w.	American Fruit Growers.
Pleasant Hill II	Baltimore	660	11								6.08	+1.76	1.40	0.0	14	13	12	5	sw.	J. E. Henry.
Princess Anne	Somerset	17	60	71.2	+0.1	91	18	46	2	34	4.93	+1.21	2.07	0.0	9	12	12	6	sw.	James R. Stewart.
Ridgely	Caroline	57	45	72.2	+0.6	93	18	47	2	33	5.34	+1.64	1.55	0.0	9	11	13	6	sw.	Albert White.
Rock Hall	Kent	25	21	73.2	+0.8	94	27	50	2	32	4.08	+0.55	1.24	0.0	10	12	11	7	s.	Charles Judefin.
Salisbury	Wicomico	23	30	72.6	+0.5	92	28	46	2	35	5.32	+1.53	2.12	0.0	10	14	10	6	sw.	Homestead Dairy Farms.
Sines (Deep Creek) II	Garrett	2,040	8	62.0		86	18	35	1	45	5.91		1.35	0.0	13	6	15	9		C. E. MacMurray.
Snow Hill	Worcester	15	5	71.8		92	18	45	2	34	3.80		1.40	0.0	6	14	10	6	sw.	Richard Leake.
Solomons	Calvert	20	44	74.1	+0.9	93	18	59	1	24	7.03	+3.33	2.83	0.0	11	13	11	6	s.	Chesapeake Biological Lab.
State Sanatorium	Frederick	1,460	27	69.8	+0.6	90	18	52	10	36	4.55	-0.37	1.33	0.0	11	13	12	5		Dr. V. F. Cullen.
Stevensville	Queen Annes	12	9	72.6		92	18	50	2	32	2.78		0.89	0.0	10	11	13	6	s.	T. R. Price.
Takoma	Montgomery	320	37	72.2	+2.0	94	27	52	2	29	3.62	-0.36	1.40	0.0	10	11	14	5		Guy L. Seaman.
Towson	Baltimore	475	24								5.90	+2.19	3.02	0.0	10					Charles E. Prince.
Western Port	Allegany	1,000	42	69.2	0.0	93	14	43	1	42	5.22	+1.30	1.45	0.0	17					Norris Bruce.
Westminster	Carroll	770	26	69.6	-1.0	92	27	49	1	31	4.47	+0.77	0.98	0.0	12	12	13	5	sw.	Harry J. Mathias.
Woodstock	Baltimore	415	66	69.6	-1.2	93	27	47	2	36	3.24	-0.57	1.40	0.0	12	14	11	5	sw.	Woodstock College.
<b>Dist. of Columbia</b>																				
Washington**		112	65	73.4	+1.2	95	18	56	11	30	3.48	-0.70	0.97	0.0	11	11	14	5	sw.	U. S. Weather Bureau.
<b>Delaware</b>																				
Bridgeville	Sussex	45	45	71.3	+0.1	92	17	46	2	34	5.14	+1.41	1.42	0.0	12	13	11	6	sw.	William M. Ray.
Delaware City	New Castle	12	49	70.5	-1.4	92	17	50	2	29	4.79	+0.94	1.35	0.0	10	11	12	7	s.	James E. Maden.
Dover	Kent	34	46	71.5	-0.8	92	17	50	2	28	5.43	+1.89	1.10	0.0	11	11	13	6	sw.	Arthur G. Livingston.
Milford	Sussex	20	53	72.0	+0.1	95	27	48	2	33	5.20	+1.48	1.13	0.0	11	11	13	6	sw.	Chas. J. Holzmueller.
Millsboro	do.	20	43	72.0	+0.7	94	27	49	2	30	4.53	+0.81	2.40	0.0	8	11	13	6	sw.	Wm. T. Moore.
Wilmington	New Castle	86	42								6.50	+2.68	2.25	0.0	11	11	12	7	sw.	Street Department.
Wilmington	do.	260	24	70.1	-1.3	89	17	49	2	30	5.20	+1.38	1.67	0.0	11	11	12	7	sw.	Water Department.
<b>Means and extremes:</b>																				
For Maryland and District of Columbia.				70.4	-0.2	97	18	34	1	45	4.49	+0.51	3.05	0.0	12	11	13	6	sw.	
For Delaware				71.2	-0.8	95	27	46	2	34	5.16	+1.43	2.40	0.0	11	11	13	6	sw.	
For entire section				70.5	-0.3	97	18	34	1	45	4.56	+0.61	3.05	0.0	12	11	13	6	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. T. Precipitation is less than 0.01 inch rain or melted snow.  
 \*\*Post addresses of these stations are as follows: Of Bell, Glenndale, of Coleman, Worton; of Fallston, Bagley; of Ferry Landing, Owings; of Great Falls, Bethesda; of Picardy, Paw Paw, W. Va.; of Pleasant Hill, Owings Mills; of Sines, Oakland. \*Custom House, Gay and Water Sts. \*\*Weather Bureau Building, 24th and M Sts.  
 †Also on other dates. §§Prettyboy Dam. §§§Municipal Building. §§§§Porter Reservoir.

Daily Precipitation for June, 1935

Stations	Drainage basin	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	.07	.19	.45	.13				.08	.19	.02				.02	.08		.03	.39	.63	.02	.27	.18													3.48		
Annapolis**	do.	.02	.09	.61	T			.29	.18						.02	.02		T	.81	T	.06	.15		.15											3.24			
Baltimore***	do.	.17	T	.62	.01			2.13	.27						.20	.02		T	.02	.41	T	.16	.26		.08										5.01			
Bell	do.		T	.02		.36			.02	.86	T				.28	.08	T		.11	.03	T	.17	.39		T	.19									3.97			
Boys	do.																																					
Cambridge (near)	do.		T	.05		1.83			T	1.10	.82					T	T					T	2.95	.10	T	.47		T					.75		.02	8.09		
Cecilton	do.																																					
Cheitenham	do.		.01	T		.68			*	.53	T				.30	.09	T	T		T	.03	.76	T	.30	.12	.02									.01	2.79		
Chewsville	do.		T	.01	.31	.18			.52	.38					.10		T		.19	.40	.01	.08	T	.38		.01	T						.25	.02	2.84			
Clear Spring	do.		T	.06	.11	.14			.64	.54						T	T		T	.59	*	*	*	*	*	.56									.38	3.02		
Coleman	do.		T			.30			.50	.60	T					T	T		.30	T		.60	T	.40										.60	T	3.80		
College Park	do.		.20	T		.30			.08	.92	T				.35	.18	T	T	T	T	.20	T	.20	T	.51		T	.27					.03	T	3.04			
Crisfield	do.		T	.18		.16			1.37	.75						T			.05	*	.55	.18	.30	.90	.02	.46	.08	T					.13	T	3.87			
Cumberland	do.		T	.60		T			.40	.30																									.21	T	5.00	
Darlington	do.		T	.16		.91			.57	1.22	T								.22		.20	.30	2.10	*	T	*	*						.67	T	6.35			
Dundaik**	do.		.17	T	.51	T			2.05	.31					.20	.05	T	T	.42	T	.21	.22		.21	.22		.06								1.48	5.68		
Easton	do.		T	.03		1.12			.04	.53	.34				.03		T	T		T	1.90	.23	T	.27		T	.06						.17		.03	4.75		
Elkton	do.		.04	T	.30	1.05			.65	.68	T				T	T		.32	1.91	2.00	.38	T	.48									.30	T	.60	.05	8.76		
Emmitsburg	do.		T	.01		.50			.50	.50					.04			.10		.50	.05	.60	.05	T	.50		.20	T				.20		.50	T	4.24		
Fallston	do.		.04	.01		.53			.82	.99	.03				T	.34			.34		.07	.11	.35	T	.42	T	.20	T				.09		.43	.04	4.27		
Ferry Landing	do.		T	T		.90			T	.55	.07				.30	.02	T			T	1.81	.03	T	.20		T	T						.25		.43	4.13		
Frederick	do.		T	.01		.67			.18	.90						T		.56	.05	.42	T	.15	.04	T	.57		.01	T				.15		.28	T	3.99		
Friendsville	Ohio		T	.50		T			1.50	.30						T	.08	.20	T	T	.22	.45	T	.40	.33		.30					.10		.13	T	4.38		
Frostburg	Atlantic			.10		.05			.90	.32								.08	T	.12	.30	.63	.45	.06	.63		.10	T				.07	.06	.70	.30	5.87		
Grantsville	Ohio		T	.03		T			*	1.58	T						.09	.37	.12	.11	*	1.04	.19	.46	.37		.20						.28		.05	5.13		
Great Falls	Atlantic			.04		T			1.20	T							.47	T	T	.03	T	.10	.10	.46	.37		.20						.28		.05	4.10		
Hancock (Tonoloway)	do.		T	.05	T	T			.36	.43										T	.03	.64	.24	*	.42		T					.39		.33	.03	3.51		
Hancock (City)	do.			.13	T	T			.05	1.26					.01				T	T	.03	.64	.24	*	.42		T					.39		.33	.03	3.14		
Keedysville	do.		T	.05	.11	.14			.41	.49					.36			.17		.38	.03	.01	.04	T	.25		.05	T				.28	T		.27	2.76		
La Plata	do.		.04	.04		.62			.94	.56	.05				1.10	.05	T		.15	T	1.41	.15	T	.54		.04	T					.49		.31	.05	5.13		
L Laurel	do.		.06	.01		.36			.22	1.31	T				.16	.18	T	T	T	.20	.03	.01	.50	.02	.03	.05							.36	.27		3.77		
Lutherville	do.		.05	.05		.40			*	1.40	T					T		.25	T	T	T	.07	.25	T	.50		T						T	.40		.40	3.37	
Maryland Line	do.		T	.13		.53			.17	.33						T		.07		.20	.05	1.02	.32	T	.50		T	T				.20		.60	T	4.62		
Mechanicsville	do.																																					
Millington	do.		T	.02	.06	1.16			.05	1.00	.17	.01																						1.01	.02	.89	1.50	6.77
Oakland	Ohio		.01	.12	.32	.02	T		1.02	.25		.05						.18	.58	.05	.42	.36	T	.26	.06		T	.20					.02	T		8.92		
Parkton§§	Atlantic		T	.22		.53			.26	1.01								.19	.19	.32	.05	1.19	.24	T	.23		T					.15		.81	T	5.00		
Picardy	do.		T	.04		T			1.12	.20								.14	T	T	.03	T	.25	.50	T	.52		T				.12	T	.50	T	3.35		
Pleasant Hill	do.		T	.05		.60			.70	.70								.80			T	.25	.85	.25	T	.40		.05	T				.13		.35	.85	6.08	
Princess Anne	do.		T	.05		.33			.27	.94											.75	.20	.08	T	.40		.05	T					.34	.17	.37	4.93		
Ridgely	do.		T	.05		1.10			T	.92	.40	T						T	T	T	T	1.30	.25	T	.35		T	T					.27	.62	.18		5.34	
Rock Hall	do.		T	.05		1.24			.13	.77	.02							T	T	T	.22	.06	.73	T	.18		.15	T					.58	T	.18		4.08	
Salisbury	do.		T	*		.80			.50	1.62	1.30	T						T			T	.30	*			.20							.20		.40		5.32	
Sines**	Ohio		T	.10	.32	.08			1.18	.02	.05	.10				.26	.33	.04	.04	.50	.28		.62	.73		.32						.76		.18	T	5.91		
Snow Hill	Atlantic		T	.40		.40			1.35	.05	T							.04	T	T	.40	.35	.55	T	.40							.30		.20		2.80		
Solomons	do.		T	.05		.81			T	.75	.28	.40						T	T	T	.2.11	.03	T	.10	.03	T	T					2.33		.02		7.03		
State Sanatorium	do.		T	.05		.72			.45	.68							.07		.13	.04	.40	.03	T	.50		.20	T					T	1.33	T		4.55		
Stevensville	do.		T	.05		.40			T	.89	T							.02	T	T	T	.10	.30	T	.40		.03	T	.19				.20	.25	.02	2.78		
Takoma	do.		.06	T		.41			*	1.43	T							.31	T	T	T	.10	.30	T	.52		T					.18		.02	T	3.62		
Towson	do.		.06	T		.48			*	3.02	T							.32	T	T	T	.32	.30	.02	T	.38		T					T	1.00		5.90		
Western Port	do.		T	.15		T			1.10	.35	.05							.12	.10	.05	T	1.20	T	.05	.70	.50	.20	.16				.08	.15	.08	.18	5.22		
Westminster	do.		T	.05		.61			.34	.64										.42	.64	.62	.05	T	.46		.20	T				.45		.24	T	4.47		
Woodstock	do.		T	.14		.60			.75	.65								.10		T	T	.20	.20	T	.40		T						.01	.11	.03	3.24		
<i>District of Columbia</i>																																						
Washington***	Atlantic			.02	T	.86	.01		.78	.19					.79							.10	T	.25	.28		T					.05		T		3.43		
<i>Delaware</i>																																						
Bridgeville	Atlantic		T	.01		1.28			T	.70	.84	.02						.28	.02		T	1.34	.08	T	.50							.05		.02		5.14		
Delaware City	do.		T	.05		1.20			*	1.35	.05	T						.04	T	T	.40	.35	.55	T	.40							.30		.10		4.79		
Dover	do.		.10	T		1.03			T	.91	.31	.08						T	T	T	T	1.10	1.10	T	.48							.25		.07		5.43		
Milford	do.		.19	T		.58			T	.76	1.12	.18						.28	T	T	T	.53	1.13	T	.31							.08		.06		5.20		
Millsboro	do.																																					

Daily Temperatures for June, 1935

Table with columns for Stations, 1-31, and Mean. Rows list various Maryland and Delaware locations such as Aberdeen, Annapolis, Baltimore, etc., with their respective daily temperature readings.

§ Instruments are read in morning; maximum temperature then read is charged to preceding day, on which it almost always occurs. Temperatures at Aberdeen, Annapolis, Baltimore, Dundalk, Sines, and Washington are from midnight to midnight; other stations, except Cumberland, are for 24-hour period, ending late in afternoon, near sunset. (W. B. Richmond, Va., -7-30-35-930)