

U. S. DEPARTMENT OF AGRICULTURE, WEATHER BUREAU

CHARLES F. MARVIN, Chief

In Cooperation with Maryland State Weather Service

CLIMATOLOGICAL DATA

MARYLAND AND DELAWARE SECTION

ROSCOE NUNN, Meteorologist and Section Director

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GENERAL SUMMARY

October was rather cool, with rainfall well above normal over the greater portion of the section. It was 4.8° warmer than October of last year, and the average rainfall was three-fifths as great. The month was marked by large contrasts in temperature, much cloudiness, frequent rains, high monthly relative humidity, and deficient monthly sunshine. The second half of the month was wet, and produced three-fourths or more of the monthly rainfall. There were two windstorms, on the 24-25th and 31st, but they were not violent or damaging in character. Fogs were a frequent occurrence.

The 1st was mild. A warm spell followed from the 2d to the 6th. Summer temperatures prevailed on the 3d, 4th, and 5th, with maxima of 90° or slightly higher in the interior of the southern Eastern Shore and between the Allegheny and Blue Ridge Mountains. Cool weather prevailed from the 7th to the 9th, 16th to the 23d, and 25th to the 28th; the 26th and 27th were very cool. Mild temperatures obtained from the 10th to the 15th, on the 24th, and from the 29th to the 31st. Highest temperatures of the month ranged from 82° at Oakland and Solomons to 94° at Western Port, and lowest temperatures from 21° at Oakland to 37° at Solomons.

Freezing temperatures and killing frosts occurred in the Allegheny Mountain region on the 8th, 9th, 16th, 17th, 18th, and 25th; over the section, with the exception of the Chesapeake Bay region, on the 22d and 26th; and over the entire section on the 27th and 28th.

Rainfall averaged one and one-seventh times the normal. It was unevenly distributed over the section. Monthly amounts were between 3 and 4 inches generally in western and north-central Maryland, except slightly above 4 inches in the District of Columbia, between 4 and 5 inches in western Garrett County, and between 4 and 5.6 inches in Baltimore and Harford Counties. Over the northern and southern portions of the Eastern Shore monthly totals were between 2.8 and 3.8 inches; in southern Maryland and the central portion of the Eastern Shore the monthly rainfall was below normal, with amounts between 1.6 and 2.8 inches. The rains were light to moderate, except moderate to heavy in the Allegheny Mountain region on the 2d and over the section on the 6th, 20th, and 31st, and heavy on the 24-25th.

The first snowfall of the season in the Allegheny Mountain region occurred on the 25th; the amounts ranged from a trace in the foothills to 2 inches in the highlands.

Crops.—The weather of the first half of the month was favorable for outdoor operations; during the second half rains caused considerable interference. The wet ground delayed sowing of grains. Cutting of corn was finished and husking began. The crop was but fair, being damaged locally by grub worms, and some mold. Digging of late potatoes was in progress, with good yields; some were damaged by frosts and freezing temperatures. Digging of sweet potatoes, picking of tomatoes, apples, and pears, and harvesting of late truck crops ended during the second decade. The sweet potato crop was a heavy one on the southern Eastern Shore. The pear crop was large and the apple crop unusually large. Cutting of the tobacco crop, a heavy one, ended during the first decade. Some damage to the early-housed tobacco resulted from the rains of the third decade of September. Pastures and grass continued good. Wheat and rye sown in September in the divisions to westward of Chesapeake

Bay came up nicely during the first decade and did well thereafter. Sowing of wheat and rye, delayed by rains in September, ended in western and north-central Maryland, but was not completed in southern Maryland and on the Eastern Shore. Barley was sown.—*J. B., jr.*

PRESSURE

The monthly mean sea-level pressure at Washington was 29.98; Baltimore and Aberdeen, 29.97 inches. The highest at Washington and Baltimore was 30.36; at Aberdeen, 30.39 inches—all on the 1st. The lowest at Washington was 29.22; at Baltimore, 29.20; at Aberdeen, 29.18 inches—all on the 25th.

TEMPERATURE

The monthly mean for the section, 56.0°, is 0.3° below normal. The highest monthly mean was 60.5° at Crisfield; the lowest, 49.2°, at Grantsville. The highest temperature, 94°, occurred at Western Port on the 3d; the lowest, 21°, at Oakland on the 28th. The greatest monthly range was 68° at Bell; the least, 45°, at Solomons. The greatest daily range was 46° at Oakland on the 28th.

PRECIPITATION

The monthly average for the section, 3.28 inches, is 0.42 inch above normal. The greatest monthly amount was 5.61 inches at Darlington; the least, 1.59 inches, at Bridgeville. The greatest 24-hour amount was 2.13 inches at Washington on the 24-25th. The monthly average snowfall, 0.1 inch, is normal. The greatest monthly snowfall was 2 inches at Grantsville and Oakland; and traces occurred at Chewsville, Cumberland, Frederick, Frostburg, and Western Port. The average number of days with 0.01 inch or more, 10, is 3 above normal.

RELATIVE HUMIDITY

The average percentages of relative humidity were as follows: Washington, D. C., 8 a. m., 84; 12 noon, 60; 8 p. m., 76. Baltimore, Md., 8 a. m., 80; 12 noon, 63; 8 p. m., 73. Aberdeen, Md., 8 a. m., 86; 4 p. m., 65. Philadelphia, Pa., 8 a. m., 80; 12 noon, 63; 8 p. m., 70.

WIND

The prevailing direction for the section was northwest. The total movement at Washington was 3,942; at Baltimore, 6,547; at Aberdeen, 4,618 miles. The maximum velocity at Washington was 36 miles from the northwest on the 25th; at Baltimore, 46 miles from the west on the 25th; at Aberdeen, 33 miles from the southwest on the 6th.

SUNSHINE AND CLOUDINESS

At Washington 47 per cent of the possible sunshine was recorded; at Baltimore, 56 per cent; at Aberdeen, 54 per cent. For the whole section the average number of clear days was 12; partly cloudy, 9; cloudy, 10.

MISCELLANEOUS PHENOMENA (WITH DATES)

Auroras.—Fallston, 15, 16; Ferry Landing, 15; Newburg, 16; Washington, 14, 15.

Frosts.—(See General Summary).

Hail, light.—Solomons, 6; Great Falls, Millington, and Washington, 25.

Rainbows.—Aberdeen and Baltimore, 25; Grantsville, 3.

Thunderstorms.—3, 6, 13, 17, 18, 20, 24, 25, 31.

Winds, high.—West (thundergust), 6; northwest, 17, 31; southwest, 24; westerly, 25. On the coast, northwest, 19, 20.

Climatological Data for October, 1926

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	8	54.6		85	4	29	28	30	4.08		1.22	0.0	11	12	7	12	w.	U. S. Army.
Annapolis	Anne Arundel	45	61	58.0	-0.1	84	4	32	27	29	2.14	-1.12	0.63	0.0	11	15	7	9	s.	Joseph Stein.
Baltimore		115	56	58.0	-0.2	87	5	36	27	30	4.24	+1.22	1.52	0.0	10	12	9	10	sw.	U. S. Weather Bureau.
Bell II	Prince Georges	151	6	55.2		89	4	21	27	38	2.84		0.85	0.0	11	10	11	10	nw.	Bureau Plant Industry.
Boysds	Montgomery	424	7	55.2		88	3	23	28	41	3.29		1.10	0.0	10	9	11	11	se.	James L. Higgins.
Cambridge	Dorchester	25	33	58.4	-0.8	88	5	30	28	34	2.38	-0.86	0.70	0.0	7	15	7	9	nw.	Matt Harding.
Cecilton	Cecil	85	8	56.4		91	4	30	27	31	2.64		0.72	0.0	12	8	7	16	nw.	Wm. F. Coale.
Cheltenham	Prince Georges	230	26	56.9	-0.3	89	4	26	27	37	2.71	-0.06	0.87	0.0	12	14	5	12	nw.	Geo. Hartnell.
Chesapeake City	Cecil	17	7								3.02			0.0	12	14	7	10	nw.	Harold Steele.
Chesapeake City	Washington	530	29	53.6	-1.1	86	4	26	27	36	3.16	+0.61	0.57	T.	14	11	9	11	nw.	D. Paul Oswald.
Clear Spring (a)	do	500	24								3.56	+0.86	0.64	0.0	11	13	6	11		Léo A. Cahill.
Clear Spring (b)	do	500	29								2.94	+0.13	1.12	0.0	7	13	8	10	nw.	E. G. Kinne.
Coleman II	Prince Georges	87	40	56.2	+0.1	90	4	24	27	39	4.25	+1.61	1.50	0.0	8	10	11	10	nw.	Walter B. Harris.
College Park	Somerset	5	7	60.5		87	4	35	27	30	2.76		0.85	0.0	9	9	11	11	nw.	Prof. Thos. H. White.
Crisfield														0.0	9	9	11	11	nw.	A. B. Cochrane.
Cumberland	Allegany	623	53	54.4	-0.2	89	3	28	28	38	3.68	+1.31	0.85	T.	15	11	9	11	ne.	Harvey H. Weiss.
Darlington	Harford	300	36	54.6	-0.6	85	3	26	27	32	5.61	+2.56	1.45	0.0	10	11	16	10	w.	Fred. C. Jones.
Easton	Talbot	35	36	56.9	-0.9	89	4	28	28	37	2.32	-0.80	0.98	0.0	7	14	8	9	s.	Clement E. Bray.
Emmitsburg	Frederick	720	58	54.4	-0.6	84	4	32	28	28	3.28	-0.21	0.86	0.0	13	14	8	9	w.	Mt. St. Mary's College.
Fallston II	Harford	450	57	54.1	-1.0	84	3	29	27	34	4.80	+1.42	1.53	0.0	13	11	10	10	sw.	Miss Dora Curtiss.
Ferry Landing II	Calvert	45	10	57.4		88	3	28	27	36	1.97		0.85	0.0	10	12	10	9	nw.	Thos. J. Bourne.
Frederick	Frederick	2,775	62	56.0	+0.3	88	3	27	27	33	3.61	+1.03	1.44	T.	11	12	9	10	nw.	Chas. S. Birely.
Friendsville	Garrett	1,501	8	52.2		84	4	24	28	43	4.58		1.09	T.	12	7	12	12	w.	Joab J. Friend.
Frostburg	Allegany	1,929	25	53.0	-1.3	85	4	28	22	37	3.77	+0.83	0.88	T.	12	14	7	10	nw.	J. D. Snyder.
Grantsville	Garrett	2,351	33	49.2	-0.9	85	4	22	28	43	3.87	+0.70	0.77	2.0	14	7	10	14	w.	C. S. Zeller.
Great Falls II	Montgomery	200	37	55.4	-0.8	89	4	26	27	35	3.53	+1.01		0.0	8	9	12	10	nw.	Chas. E. Sullivan.
Hancock	Washington	455	16	53.6	-0.6	90	5	23	28	41	2.79	+0.16	0.95	0.0	10	13	8	10	nw.	American Fruit Growers
Keedysville	do	400	22	55.6	-0.3	87	4	26	28	39	2.86	+0.11	0.64	0.0	11	13	8	10	nw.	J. A. Miller.
Laurel	Prince Georges	320	32	56.0	+0.3	87	4	30	28	31	3.80	+1.04	2.00	0.0	9	13	8	10	w.	Evan G. Chaney.
Maryland Line	Baltimore	840	2	53.8		88	4	30	26	31	4.41		1.70	0.0	9	11	10	10	w.	Chester L. Fulton.
Millington	Kent	27	29	56.6	-0.7	89	4	27	28	33	3.20	+0.29	1.54	0.0	10	14	5	12	w.	Henry L. Higman.
Newburg	Charles	110	1	58.2		88	4	30	28	35	2.04		0.86	0.0	10	11	11	9	nw.	John P. Burdette.
Onkland	Garrett	2,461	27	49.8	+0.5	82	4	21	28	46	5.03	+1.79	0.85	2.0	13	7	14	10	w.	R. E. Weber.
Pleasant Hill II	Baltimore	660	2								4.29		1.21	0.0	9	14	7	10	nw.	J. E. Henry.
Pocomoke City	Worcester	37	22										0.0							Rev. Louis L. Williams.
Princess Anne	Somerset	17	51	57.7	0.0	91	4	27	28	38	3.76	+0.56	1.20	0.0	8	10	12	9	nw.	James R. Stewart.
Public Landing II	Worcester	10	11	58.2	-0.4	87	4	28	28	36	3.76	+1.04	1.00	0.0	8	11	10	10	w.	Louis C. de Guibert.
Ridgely	Caroline	57	36	56.9	-0.3	89	4	28	28	32	1.85	-1.16	0.52	0.0	9	10	12	9	sw.	Albert White.
Rock Hall	Kent	25	11	58.0	-0.5	88	4	29	28	35	2.39	+0.36	0.92	0.0	9	11	10	10	s.	Charles Juddefind.
Salisbury	Wicomico	23	21	57.7	-0.8	91	3	28	28	35	3.27	+0.04	1.35	0.0	8	13	11	7	nw.	Homestead Dairy Farms.
Solomons	Calvert	20	35	59.7	-0.6	82	8	37	27	25	1.74	-0.26	0.65	0.0	9	14	9	8	nw.	Dr. W. H. Marsh.
State Sanatorium	Frederick	1,460	18	54.0	-1.3	83	4	30	27	29	3.32	+0.72		0.0	13				w.	Dr. V. F. Cullen.
Takoma	Montgomery	320	28	55.6	-0.5	85	4	32	27	27	3.34	+0.79	1.50	0.0	9	9	10	12		L. M. Moores.
Western Port	Allegany	1,000	33	55.8	+1.0	94	3	28	28	41	3.15	+0.87	0.88	T.	15					Norris Bruce.
Westminster	Carroll	770	17	55.1	-0.7	86	4	26	27	32	3.77	+1.26	1.04	0.0	13	13	9	9	nw.	Prof. S. P. Caltrider.
Woodstock	Baltimore	415	56	55.0	+0.1	86	4	24	27	34	3.88	+0.88	1.20	0.0	10	13	8	10	nw.	Rev. J. A. Pollock, S. J.
<i>Dist. of Columbia</i>																				
Washington**		112	56	57.2	-0.2	88	4	32	28	31	4.23	+1.14	2.13	0.0	10	9	10	12	nw.	U. S. Weather Bureau.
<i>Delaware</i>																				
Bridgeville	Sussex	45	35	57.0	-0.2	90	4	26	28	36	1.59	-1.60	0.64	0.0	7	13	10	8	nw.	George Ray.
Delaware City	Newcastle	10	40	56.6	-1.0	87	5	30	27	31	2.90	+0.42	0.67	0.0	11	11	12	8	nw.	G. E. Vail.
Dover	Kent	34	37	56.9	-0.3	88	4	29	28	33	1.87	-1.04	0.63	0.0	13	12	12	7	sw.	Arthur G. Livingston.
Millford	do	20	44	57.6	-0.8	90	4	26	28	36	2.08	-1.18	0.80	0.0	9	11	13	7	nw.	Chas. J. Holzmüller.
Millboro	Sussex	20	34	57.8	+0.1	91	4	26	28	39	2.88	-0.51	1.19	0.0	8	14	10	7	s.	Rev. M. P. S. Huntington.
Wilmington	Newcastle	86	33	54.9	-2.2	83	4	31	26	26	3.43	+0.35	0.95	0.0	9	12	8	11	n.	Street and Water Depts.
For Maryland and District of Columbia				55.8	-0.3	94	3	21	28	46	3.40	+0.57	2.13	0.1	10	12	9	10	nw.	
For Delaware				56.8	-0.7	91	4	26	28	39	2.46	-0.59	1.19	0.0	9	12	11	8	nw.	
For entire section				56.0	-0.3	94	3	21	28	46	3.28	+0.42	2.13	0.1	10	12	9	10	nw.	

The departures from normal temperature and precipitation are computed only for such stations as have ten 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. Reference letters, a, b, appearing in the table indicate number of days missing; for example, b represents two days, etc. ** Post office addresses of these stations are as follows: Of Bell, Glendale; of Coleman, Wornton; of Fallston, Bagley; of Ferry Landing, Owings; of Great Falls, Bethesda; of Pleasant Hill, Owings Mills; of Public Landing, Snow Hill. † Also on other dates. * Customhouse Building, Gay and Water Streets. ** Weather Bureau Building, 24th and M Streets.

Daily Precipitation for October, 1926

Station	Watersheds	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.	.07			.60					T.		.39				.03	.09			.52			.08	.98	.09				.01		1.22	4.08
Annapolis	do	.16	T.		T.	.63					T.	.02		.03			.12			.23			.02	.23	.40						.80	2.14	
Baltimore	do	.01	T.	T.		.55					T.		.04				.48			.48			.11	.43	.10				.01		1.50	4.24	
Bell	do	.16	T.	T.		.67					T.	.02		.05			.24			.24			.03	.18	.57				.02		.74	2.84	
Boys	do	.10	T.	T.		1.10					T.		.06				.70			.70			.08	.12	.57				T.		.62	3.29	
Cambridge	do					.40					T.		.01	T.																	.70	2.88	
Cecilton	do	.02			.08	.72					T.		.10	.04			.10	.08		.40			.03	.17	.42						.62	2.54	
Cheltenham	do	.18				.63	.10				T.	.04		.01	.04			.06		.31			.04	*	.67				T.		.41	2.71	
Chesapeake City	do					.69					T.									.81			*	.69					T.		.83	3.02	
Cheswilde	do	T.	.07	.42		.53	.14				T.		.02	.02				.04	.13		.51			.04	.57	.50			.01		.14	3.16	
Clear Spring (a)	do					.35							.03					.02	.22		.62			.86	.41						.11	3.56	
Clear Spring (b)	do	.01	.27	.66		.55					T.		.25	T.			T.	T.	.55		.55		T.	.32	1.40				T.		1.12	2.94	
Coleman	do					.05					T.		.25	T.			T.	T.	.35		.35		.05	.42	1.08				T.		.94	4.25	
College Park	do	.11	T.	T.		1.05					T.		.25	T.			T.	T.	.35		.35		.05	.42	1.08				T.		.94	4.25	
Crisfield	do					.95					T.	.03		.47	.10	T.		.13			.48			.14	.33					.13	2.76		
Cumberland	do	.10	.14	.50		.22	.03				T.		.06	.06			.16		.35		.60	.13		.40	.85	T.			.02	.06	T.	5.61	
Darlington	do	.15	T.		.70	1.10					T.		.40				.16		.16		.40		.15	*	1.10				T.		1.45	5.68	
Easton	do					.32					T.		.10	T.			.15			.37			T.	.18	.80					.40	2.32		
Emmitsburg	do	.07	T.	.01	T.	.76					T.	.02		.01	T.			.01	.20		.47		.05	.69	.86				.02	.11	3.28		
Fallston	do	.15	T.		.10	.86					T.		.01	.14			.06	.13		.46			.09	.34	1.19			.01		1.26	4.80		
Ferry Landing	do	.02				.36					T.	.03		.12	T.		*			.35			.02	.17	.68					.22	1.97		
Frederick	do	.12	.01	T.	T.	.86					T.		.04				.08	.03		.51			.16	.39	1.05				T.		.36	3.61	
Friendsville	Ohio			1.09		.40	.18				T.		.25				.21	.20		.82			.63	.33						.25	4.58		
Frostburg	Atlantic	.23	.67			.06					T.		.15				.13	.45		.60			.88	.40					.05	.05	.10	3.77	
Grantsville	Ohio		.57	T.		.04	.13	.03			T.		.27				.37	.02		.70	.01		.77	.20	T.			.10	.07	.09	3.57		
Great Falls	Atlantic	.32		T.		1.04					T.		.04				T.	T.	T.	.23	.20		*	1.32						T.	.38	3.38	
Hancock	do	.10	.23			.40					T.		.05				.09	.02		.54			.06	.69	.44				.01	T.	.10	2.79	
Keedysville	do	T.	.17	.05		.64					T.		.11				.09	.02		.54			.06	.69	.44					.14	2.85		
Laurel	do	.07	.01	T.	T.	.72					T.		.08	T.			T.	T.	.28	.28	.50		.08	.27	1.73				T.	.56	3.80		
Maryland Line	do	.07	T.		T.	.85					T.		.25				T.	.20	T.	.50			.12	.22	1.70				T.	.50	4.41		
Millington	do					.80					T.		.01	T.			.11	.01		.25	.02		.02	.08	1.54				T.	.36	3.20		
Newburg	do	.03				.14					T.	.01		.10	.02		.07			.35	T.		T.	.13	.73	T.				.46	2.04		
Oakland	Ohio		.55			.30					T.		.40			.09	.40	.08		.78	.80			.85	.24				.12	.87	5.03		
Pleasant Hill	Atlantic	.15	T.	.09		1.21					T.		.02	T.			T.	T.		.52			.10	.52	.53				T.	1.15	4.29		
Pocomoke City	do					.88					T.		.36	.13			.24			1.20			T.	.36	.14					.45	3.76		
Princess Anne	do					.42					T.		.81	.14			.18			1.00			T.	.35	.34					.52	3.76		
Public Landing	do					.52					T.	.02		.12	.05		.14			.20			T.	.40	.10					.30	1.85		
Ridgely	do					.92					T.		.07	T.			.07	T.		.20			.07	.12	.40					.43	3.29		
Rock Hall	do	.15			.03	1.36					T.		.02	T.			.03			.95			T.	*	.29					.60	3.27		
Salisbury	do	.03				.42	.02				T.		.10	T.			.10			.16	.04		T.	.20	.05					.65	1.74		
Solomons	do	.20	T.			.70					T.		*				.09	.20		.50			*	1.45						.12	3.32		
State Sanatorium	do	.20	T.	.06	T.	.70					T.		.27				.02	.02	T.	.08	.18		.06	1.50					T.	.20	3.34		
Takomac	do	.15	.50			.83					T.		.30			.02	.20	.02		.62	.03		.08	.13						.10	3.15		
Western Port	do	.05	T.	.10	T.	1.04					T.		.02	.63			.03	.15		.42			.16	.25	1.00				.01	.51	3.77		
Westminster	do	.13	T.	T.	T.	1.20	T.				T.		.02	.03			.02	.02		.55			.10	.13	.84				T.	.86	3.88		
Woodstock	do	.13	T.	T.	T.	1.20	T.				T.		.02	.03			.02	.02		.55			.10	.13	.84				T.	.86	3.88		
<i>District of Columbia</i>																																	
Washington	Atlantic	.06	T.			.92					T.		.10				T.	T.		.28			.02	2.01	.12				.01		.70	4.23	
<i>Delaware</i>																																	
Bridgeville	Atlantic	T.				.64					T.		.05	T.			.11			.40			T.	.06	.07					.26	1.59		
Delaware City	do				.02	.67					T.		.10	.04			.13	.16		.54	.04		T.	.10	.45				T.	T.	.65	2.90	
Dover	do					.39					T.	.02		.01	.04		.10	.03		.25	.01		.01	.10	.63				.01	.27	1.87		
Milford	do	.01				.80					T.	.07		.04	T.		.08			.30			.04	.12	.02					.26	2.08		
Millsboro	do	T.	T.			1.19					T.	.01		.05	T.		.24			.64	T.		T.	.19	.32				T.	.24	2.88		
Wilmington	do				.46	.58					T.		.02	T.			*	.25		.42			T.	*	.75				T.	T.	.95	3.43	

Except as otherwise indicated observations are generally made late in the afternoon, near sunset, and precipitation recorded is for the 24 hours ending at the 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. * Precipitation included in the next following measurement.

T. Trace, or less than 0.01 inch. Data in italics determined from surrounding stations.

COMPARATIVE DATA FOR MARYLAND AND DELAWARE FOR OCTOBER

Year	Temperature					Precipitation					Number of days with .01 inch or more	Year	Temperature					Precipitation					Number of days with .01 inch or more
	Mean	Departure from the normal	Highest	Lowest	Average	Departure from the normal	Greatest local	Least local	Greatest in 24 hours	Snowfall			Mean	Departure from the normal	Highest	Lowest	Average	Departure from the normal	Greatest local	Least local	Greatest in 24 hours	Snowfall	
1895	50.3	-6.0	82	4	1.96	-0.90	3.59	0.44	1.73	T.	4	1911	56.3	0.0	85	23	3.40	+0.54	6.23	2.03	2.21	T.	10
1896	52.6	-3.7	85	16	1.69	-1.17	5.19	0.30	2.48	T.	5	1912	58.1	+1.8	96	18	1.62	-1.24	8.93	0.21	2.68	T.	4
1897	56.6	+0.3	91	20	3.21	+0.35	8.17	0.55	2.29	T.	8	1913	58.2	+1.9	92	13	4.57	+1.71	6.45	1.78	3.02	T.	11
1898	57.0	+0.7	89	17	4.81	+1.95	8.28	2.87	3.21	T.	10	1914	59.3	+3.0	93	13	1.74	-1.12	3.19	0.39	1.74	T.	6
1899	57.2	+0.9	88	15	2.67	-0.19	5.34	0.35	3.32	T.	5	1915	57.9	+1.6	88	19	3.88	+1.02	6.06	1.85	3.70	T.	9
1900	60.6	+4.3	91	20	2.13	-0.73	5.30	1.10	2.77	T.	4	1916	55.6	-0.7	91	19	1.90	-0.96	4.06	0.63	2.65	T.	5
1901	54.9	-1.4	92	16	1.17	-1.69	2.27	0.21	2.22	T.	4	1917	50.9	-5.4	87	18	5.83	+2.97	9.55	2.01	3.46	T.	6
1902	57.3	+1.0	89	17	5.70	+2.84	10.72	2.05															

Daily Temperatures for October, 1926

Table with columns for Stations, 1-31, and Mean. Rows list various locations in Maryland and Delaware with their daily temperature ranges and monthly averages.

a, b, c, etc., indicate respectively 1, 2, 3, etc., days missing from the record. Instruments are read in the morning; the maximum temperature then read is charged to the preceding day, on which it almost always occurs. Temperatures at Aberdeen, Baltimore, and Washington are from midnight to midnight; at other stations, except Cumberland and Takoma they are for the 24-hour period ending late in the afternoon, near sunset. Data in italics determined from surrounding stations.