

U. S. DEPARTMENT OF AGRICULTURE, WEATHER BUREAU

CHARLES F. MARVIN, Chief

In Cooperation with Maryland State Weather Service.

CLIMATOLOGICAL DATA

MARYLAND AND DELAWARE SECTION

JAMES H. SPENCER, Meteorologist and Section Director

VOL. XXX BALTIMORE, MD., FEBRUARY, 1925 No. 2

GENERAL SUMMARY

February, with a monthly mean temperature of 8.6° above normal, was unusually mild, the mildest since 1909. Precipitation, averaging 1.62 inches, was decidedly light, the least since 1918; but the ground was well saturated owing to the heavy precipitation during January. Snowfall was the least of record. Relative humidity was above normal. Sunshine was normal. The number of days with dense fog was the greatest of record during any month. There was much pleasant weather, and winds were mostly light and southerly.

Abnormally mild weather during the month was interrupted by moderate cold waves of the 3d-4th and 26-28th and by seasonable temperatures on the 12-13th and 18-19th. Maximum temperatures ranged from 59° on the Atlantic coast of Maryland to 75° at the eastern foothills of the Allegheny Mountains. Minimum temperatures ranged from 2° below zero in the Allegheny Mountain highlands to 21° above in the southern Chesapeake Bay region.

Precipitation averaged slightly more than one-half the normal and was mostly in the form of rain. Monthly amounts were slightly under 1 inch generally in southern Maryland, between 1 and 2 inches generally in north-central and western Maryland, and between 2 and 2.7 inches generally on the Eastern Shore.

Monthly snowfall averaged 0.1 inch, or but a small fraction of the normal. On the 12th and 26th there were falls of 1 inch in the Allegheny Mountain highlands and flurries elsewhere in the northern portion of the section.

Some minor damage to property was caused locally by the high northwest wind of the 26th.

The pronounced thaw of the 5-11th caused the snow and ice that had covered the ground since January 1 in southern Maryland and since January 2 in the extreme northern portion of the Eastern Shore and in north-central and western Maryland to disappear, except in sheltered places or where drifted, and forced "frost" out of the ground. This melting of the surface snow and ice resulted in high water in streams of the divisions named above, and ice in the streams in the northern portion of the section moved out.

The Susquehanna River was in flood from the 12th to the 14th. The crest of the flood (12 feet above normal) was reached at noon of the 13th. Damage by flooding to property and supplies at Port Deposit was estimated at \$8,500. The river became clear of ice on the 15th.

Ice in upper Chesapeake Bay continued to interfere somewhat with the movement of steam vessels between Baltimore and Philadelphia, via the Chesapeake and Delaware Canal, until the 8th. On the 9th, because of improved ice conditions, these vessels were returned from the temporary day-time schedule to the regular night schedule. Ice from the Susquehanna River became troublesome again, however, on the 12th. From the 12th to the 15th, inclusive, the upper Chesapeake Bay was filled with ice and steam vessels were convoyed by ice boats.

Dense fogs interfered markedly with shipping in Baltimore Harbor and on Chesapeake Bay. There were nine dense fogs at Baltimore, or four and one-half times the normal.

Before the close of the first decade wheat, rye, and grasses were greening in the southern and central portions of the Eastern Shore, and they showed green with the disappearance of the snow and ice in the other divisions; greening continued thereafter. Winter grains were in good condition generally. The cold wave at the close of the month checked growth of grains and grasses and also the swelling of some tree buds which had started during the third decade. Soft fields and dirt roads in bad condition prevented much out-of-door activities, except building. Stripping of tobacco made good progress. During the third decade fields and dirt roads improved, and outdoor activities were plowing, hauling manure, cutting wood, pruning fruit trees and grapevines, preparing hotbeds, and making maple syrup and sugar.—J. B., jr.

PRESSURE

The monthly mean sea-level pressure at Washington and Aberdeen was 30.06; at Baltimore, 30.05 inches. The highest at Washington and Aberdeen was 30.53; at Baltimore, 30.52 inches—all on the 28th. The lowest at Washington was 29.36; at Baltimore and Aberdeen, 29.33 inches—all on the 26th.

TEMPERATURE

The monthly mean for the section, 41.2°, is 8.6° above normal. The highest monthly mean was 46.2° at Millsboro; the lowest, 35.8°, at Freeland. The highest temperature, 75°, occurred at Western Port on the 8th; the lowest, —2°, at Oakland on the 28th. The greatest local monthly range was 71° at Oakland; the least, 44°, at Public Landing. The greatest daily range was 45° at Oakland on the 26th.

PRECIPITATION

The monthly average for the section, 1.62 inches, is 1.45 inches below normal. The greatest monthly amount was 2.66 inches at Wilmington; the least, 0.66 inch, at La Plata. The greatest amount in 24 hours was 1.50 inches at Cumberland on the 11th. The monthly average snowfall for the section, 0.1 inch, is 7.4 inches below normal. The greatest monthly snowfall was 2.0 inches in the Allegheny Mountain highlands; the least was a "trace" elsewhere in the northern portion of the section. The average number of days with 0.01 inch or more, 7, is 2 below normal.

WIND

The prevailing direction for the section was south. The total movement at Washington was 4,327; at Baltimore, 3,368; at Aberdeen, 3,384 miles. The maximum velocity at Washington was 44 miles per hour from the northwest; at Baltimore, 26 miles from the west; at Aberdeen, 28 miles from the west—all on the 26th.

SUNSHINE AND CLOUDINESS

At Washington 56 per cent of the possible sunshine was recorded; at Baltimore, 52 per cent; at Aberdeen, 45 per cent. For the whole section the average number of clear days was 12; partly cloudy, 7; cloudy, 9.

MISCELLANEOUS PHENOMENA (WITH DATES)

Eclipse, lunar (partial).—At moonrise, evening, 8.

Fogs, light (periods of).—2, 5 to 11, 14 to 17, 21 to 25.

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Climatological Data for February, 1925

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 inch or more	Clear	Partly cloudy	Cloudy			
Maryland																					
Aberdeen	Harford	80	7	38.9		68	22	16	28	34	1.57		0.62	0.0	7	11	5	12	se.	U. S. Army.	
Annapolis	Anne Arundel	45	60	39.9	+ 5.2	62	22	17	28	29	1.09	-2.38	0.33	0.0	10	9	12	7	se.	Joseph Stein.	
Baltimore	Baltimore	115	55	41.8	+ 6.4	67	23	18	28	24	0.98	-2.53	0.25	T.	8	12	6	10	se.	U. S. Weather Bureau.	
Bell	Prince Georges	151	5	40.8		67	22	15	31	38	1.07		0.28	0.0	8	13	5	10	se.	Bureau Plant Industry.	
Boyd's	Montgomery	424	6	39.8		69	22	11	5	39	1.98		0.0	0.0	9	8	10	10	nw.	James L. Higgins.	
Cambridge	Dorchester	25	32	43.9	+ 8.8	66	22	21	28	31	2.38	-1.22	1.15	0.0	8	14	10	4	sw.	Robert L. Hamill.	
Cecilton	Cecil	85	7	41.3		67	21	16	28	34	1.74		0.54	0.0	7	8	5	15	nw.	Wm. F. Coale.	
Cheltenham	Prince Georges	230	25	44.2	+10.0	70	23	17	28	36	1.10	-1.75	0.27	0.0	9	12	3	13	sw.	Geo. Hartnell.	
Chesapeake City	Cecil	17	6								1.72		0.63	0.0	8	10	7	11	nw.	Harold Steele.	
Chesville	Washington	530	28	37.6	+ 7.0	67	22	6	28	38	1.37	-0.99	0.56	T.	5	13	7	8	sw.	D. Paul Oswald.	
Clear Springs (a)	do.	500	23	37.8	+ 9.8	65	22	11	5	38	1.81	-0.96	0.67	T.	8	15	3	10	w.	Leo A. Cohill.	
Clear Springs (b)	do.	500	28								1.75	-1.02	0.60	T.	8	13	6	9	nw.	E. G. Kinsell.	
Coleman	Kent	80	28	40.4	+ 7.5	66	22	16	28	31	1.54	-1.55		0.0	7	14	5	9	s.	Walter B. Harris.	
College Park	Prince Georges	87	39	41.8	+ 7.8	68	22	16	5	39	1.09	-2.12	0.28	0.0	9	12	8	8	se.	Prof. Thos. H. White.	
Crisfield	Somerset	5	7	45.6		68	9	18	28	28	2.37		1.07	0.0	6	7	14	7	nw.	A. B. Cochrane.	
Cumberland	Allegany	623	52	38.9	+ 6.1	72	23	13	27	43	2.23	-0.31	1.50	T.	10	12	6	10		Harvey H. Weiss.	
Darlington	Harford	300	35	38.0	+ 7.4	67	22	11	28	33	1.74	-1.52	0.48	0.0	10	14	6	8	nw.	Fred. C. Jones.	
Easton	Talbot	35	35	44.4	+10.2	70	23	19	28	34	2.45	-0.65	1.07	0.0	7	15	6	7	s.	Clement E. Bray.	
Emmitsburg	Frederick	720	57	38.6	+ 6.8	64	22	11	28	26	1.54	-1.62	0.42	0.0	5	14	6	8	w.	Mt. St. Mary's College.	
Fallston	Harford	450	56	39.0	+ 7.5	65	22	11	28	28	1.37	-2.28	0.43	0.0	10	11	10	7	s.	Miss Dora Curtiss.	
Ferry Landing	Calvert	45	9	43.6		71	23	18	28	37	0.80		0.28	0.0	5	11	11	6	se.	Thos. J. Bourne.	
Frederick	Frederick	275	51	38.2	+ 5.4	68	22	13	5	33	1.02	-1.96	0.35	T.	8	11	5	12	nw.	Chas. S. Birely.	
Freeland	Baltimore	681	9	35.8		65	22	4	28	37				0.0		14	4	10	w.	Isaac Shaver.	
Friendsville	Garrett	1,501	7	38.8		68	8	1	28	38	0.80		0.40	T.	3	13	4	11	sw.	Joab J. Friend.	
Frostburg	Allegany	1,929	24	38.9	+ 9.4	72	8	5	28	36	1.55	-1.13	1.16	T.	5	12	11	5	se.	J. D. Snyder.	
Grantsville	Garrett	2,351	32	37.2	+11.1	67	8	3	28	40	1.18	-2.00	0.65	2.0	6	8	7	13	w.	Rev. J. B. Miller.	
Great Falls	Montgomery	200	36	40.8	+ 8.6	69	22	13	5	39	1.36	-1.34		0.0	8	10	7	11	nw.	Chas. E. Sullivan.	
Hancock	Washington	455	15	38.8	+ 9.2	66	22	8	3	46	1.89	-0.25	1.17	T.	6	12	9	7		American Fruit Growers.	
Keedysville	do.	400	22	38.1	+ 6.0	68	22	5	5	43	1.80	-0.76	0.50	0.0	7	16	4	8	s.	J. A. Miller.	
La Plata	Charles	190	9	45.2		68	8	15	28	36	0.66		0.21	0.0	8	17	8	3	s.	John P. Burdette.	
Laurel	Prince Georges	320	31	41.4	+ 9.1	66	22	16	28	34	1.04	-1.95	0.21	0.0	8	12	7	9	se.	Evan G. Chaney.	
Millington	Kent	27	28	42.3	+ 9.3	68	9	17	28	37	1.75	-1.51	0.68	0.0	9	12	8	8	s.	Henry L. Higman.	
Oakland	Garrett	2,461	26	37.4	+10.4	69	8	2	28	45	2.36	-0.96	0.80	2.0	11	9	10	9	w.	R. E. Weber.	
Princess Anne	Somerset	17	50	45.0	+ 8.2	72	8	18	28	37	2.04	-1.48	1.00	0.0	5	10	11	7	sw.	James R. Stewart.	
Public Landing	Worcester	10	10	42.8		59	9	15	28	30	2.41		1.42	0.0	7	17	5	6	s.	Louis C. de Guibert.	
Ridgely	Caroline	57	4	43.7	+10.0	68	8	18	28	35	2.42	-0.60	0.98	0.0	5	9	9	10	sw.	Albert White.	
Rock Hall	Kent	25	10	41.0		67	22	18	28	32	1.39		0.37	T.	7	13	6	9	s.	Charles Judefund.	
Salisbury	Wicomico	23	20	45.7	+ 8.9	72	8	16	28	36	1.60	-1.61	0.80	0.0	5	15	8	5	sw.	Homestead Dairy Farms.	
Solomons	Calvert	20	34	42.6	+ 7.4	69	23	21	28	28	1.04	-1.98	0.38	0.0	9	6	11	11	se.	Dr. W. H. Marsh.	
State Sanatorium	Frederick	1,460	17	39.1	+ 9.1	65	22	9	28	32	0.70	-2.22	0.30	0.0	4	13	6	9	nw.	Dr. V. F. Cullen.	
Takoma	Montgomery	320	27	41.0	+ 9.2	68	22	17	31	83	1.38	-1.59		0.0	8	12	7	9		L. M. Mooers.	
Towson	Baltimore	465	13								1.27		0.75	T.	9	13	5	10		Albert E. Walden.	
Western Port	Allegany	1,000	32	42.0	+11.0	75	8	11	28	44	1.69	-0.52	0.78	T.	6					Norris Bruce.	
Westminster	Carroll	770	16	39.3	+ 8.4	65	22	11	28	29	2.07	-1.01	0.70	0.0	8	13	7	8		Prof. S. P. Caltrider.	
Woodstock	Baltimore	415	55	39.2	+ 6.3	65	22	13	4	35	1.33	-1.81	0.56	0.0	8	14	4	10	s.	Rev. J. B. Mahoney, S. J.	
Dist. of Columbia																					
Washington		112	55	43.0	+ 7.8	69	22	18	28	34	0.98	-2.44	0.25	T.	8	12	7	9	s.	U. S. Weather Bureau.	
Delaware																					
Bridgeville	Sussex	45	2	44.5	+10.1	71	8	18	28	36	2.06	-1.39	0.89	0.0	6	14	6	8	s.	George Ray.	
Delaware City	Newcastle	10	39	39.4	+ 5.8	64	22	15	28	30	2.26	-0.35	0.87	T.	6	12	9	7	sw.	H. C. Price.	
Dover	Kent	34	36	42.8	+ 7.8	70	9	17	28	35	2.50	-0.78	1.20	0.0	8	14	8	6	s.	Arthur G. Livingston.	
Millford	do.	20	43	45.2	+10.3	71	9	19	28	34	2.19	-1.39	1.04	T.	7	12	8	8	s.	Chas. J. Holzmueller.	
Millsboro	Sussex	20	33	46.2	+11.7	74	8	18	28	40	1.44	-2.19	0.55	0.0	9	11	10	7	se.	G. L. Ellis.	
Wilmington	Newcastle	86	32	39.7	+ 7.6	65	22	13	28	29	2.66	-0.60	1.33	T.	8	14	3	11	nw.	Street and Water Depts.	
For Maryland and District of Columbia.					40.8	+ 8.5	75	8	2	28	45	1.54	-1.48	1.50	0.1	7	12	7	9	s.	
For Delaware					43.0	+ 8.9	74	8	13	28	40	2.18	-1.12	1.33	T.	7	13	7	8	s.	
For entire section					41.2	+ 8.6	75	8	2	28	45	1.62	-1.45	1.50	0.1	7	12	7	9	s.	

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.

Reference letters, a, b, c, appearing in the table indicate number of days missing: for example, a represents two days, etc.

Post office 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 Public Landing, Snow Hill. †Also on other dates.

T. Precipitation is less than 0.01 inch rain or melted snow. *Customhouse Building, Gay and Water Streets.

**Weather Bureau Building, 24th and M Streets.

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Fogs, dense.—5, 7, 8, 9, 10, 11, 16, 22, 23, 24.

Rainbow.—North-central and southern Maryland, 23.

Sleet, light.—Northeastern portion of section, 12.

Thunderstorms.—Cheltenham, College Park, Easton, Fallston, Great Falls, Ridgely, and Washington, D. C., night, 9; Washington, D. C., afternoon, 23.

Winds, high.—Northwest, 12, 26-27.

NOTES

Baltimore and La Plata.—Wild geese flying north, 23.

College Park and Princess Anne.—Frogs croaking, 22.

Frederick.—Wild geese flying north, 16; first robin seen, 19; first bluebird and first snake, 22; first blackbird, 24.

Daily Precipitation for February, 1925.

Stations	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			
Maryland																																			
Aberdeen **	Atlantic	.03								.32	.32	.45	T.		T.	.09	T.	T.							.14			.22						1.57	
Annapolis	do	.16									*	.33	.08			.05	.03	.01							.01	.10		.32						1.09	
Baltimore***	do	.07								.19	.06	.13	.01		T.	.09		T.							.22		.21							0.98	
Bell	do	T.	*									*	*			.63	.03	T.						.13		.28								1.07	
Boysds.	do										1.20	.06				.25	.04							.07	.17		.20							1.98	
Cambridge	do		.05								.35	1.15				.07		T.	T.					.05	.30	.21		.20						2.38	
Cecilton	do	T.	.09							T.	.49	.54	.02			.05	T.									.20	T.	.35						1.74	
Cheltenham	do										.22	.18	.12			.05	.01								.24	.03	.25							1.10	
Chesapeake City	do										.44	.63	*			.12									*	.18		.35						1.72	
Chewsville	do		.10								.18	.44				.56								.09			T.							1.37	
Clear Spring(a)	do		.07	.05							.10	.20	.36			.67									.07		.29							1.81	
Clear Spring(b)	do		*	.45							.15	.18	.05			.60								.07		.25								1.75	
Coleman	do		T.								*	.95	.05			.09								.15		.30								1.54	
College Park	do		T.	.15							.12	.08	.15			.08	.03	T.						.17	.03	*		.28						1.09	
Crisfield	do		T.								.45	1.07					T.	.04					.21			*		.60						2.37	
Cumberland	do		.03								.02	.24	1.26			.50	.11							.04	.01	.02		T.	T.					2.23	
Darlington	do		.06	.07							.48	.45	.06			.15	.05								.08	.06	.28								1.74
Easton	do			.20							.39	1.07				.09								.05		.37	.28							2.45	
Emmitsburg	do		T.								.42	.19	.20			.42								.31	T.		T.							1.54	
Fallston	do		.02	.05						.01	.38	.43	T.			.18	.03	T.						.08	.06	.18								1.37	
Ferry Landing	do			.12							.11	.04				T.								.25		.28								0.80	
Frederick	do		.06	.02							T.	.09	.26			T.	.35	.01	T.					.12		.11								1.02	
Freeland	do											.40	T.			.20	.04																	0.80	
Friendsville	Ohio		.20									.40	T.			.20																		0.80	
Frostburg	Atlantic		T.								T.		1.10	.06			.28								.02		.09							1.55	
Grantsville	Ohio		.03								T.		.65	.10		.25							.05	T.		T.		.10						1.18	
Great Falls	Atlantic			*							.53	.08	.22			.01	.09								.26		.17							1.36	
Hancock	do										T.	.25	1.17			*	.45								.02		T.							1.89	
Keedysville	do		.03								.50	.11	.38			.45									.14		.19							1.80	
La Plata	do		.13								.09	.01	.03			.02							T.	.18	.03	.17								0.66	
Laurel	do		.09								.21	.10	.15			.06	.03	T.							.20		.20							1.04	
Millington	do		T.	.11							.24	.68	.02			.07	.04	T.						T.	.16	.11	.32							1.75	
Oakland	Ohio		.25							.02		.48	.10			.80		.03					.05	.05	.43	.09								2.36	
Princess Anne	Atlantic										.31	1.00				T.		T.							.20	.30	.23							2.04	
Public Landing	do			T.							*	*	.55					.10					.22		1.42	.12								2.41	
Ridgely	do		T.								.68	.98				.02		T.							.29	.45								2.42	
Rock Hall	do		.04								.37	.30	.04			.05								.27		.32								1.39	
Salisbury	do			T.							.32	.80				T.								.12	.16	.20								1.60	
Solomons	do			.05							.16	.18				.04		.01						.02	.20	.18	.20							1.04	
State Sanatorium	do		T.								.11	.30				.23								.06		T.								0.70	
Takoma	do			*							.48	.30	.15			.03	.07									.15	.20							1.38	
Towson	do		.03	.02						T.	.75	.04	T.	T.		.03	.14	T.							.10	.06	.10							1.27	
Western Port	do		.03								.73					.03	.70	T.								.08	.07							1.69	
Westminster	do		.08								.70	.12	.20			.46	.05							.16		.30								2.07	
Woodstock	do		T.	.08							.56	.14	.04			.18	.04	T.	T.					.10	T.	.18	.19							1.33	
District of Columbia																																			
Washington ***	Atlantic		.13							.07	.04	.23	T.		.01	.05		T.					T.		.20	T.		.25						0.98	
Delaware																																			
Bridgeville	Atlantic		T.	T.							.40	.89				.07								*		.42	.28							2.06	
Delaware City	do		T.	.09							.63	.87	T.			.05	T.	T.							T.	.20	.42							2.26	
Dover	do		T.	.10							.43	1.20	.02			.08	.02								T.	.33	.32							2.50	
Millford	do		.05	.06							.24	1.04	T.			.08									.48	.24								2.19	
Millsboro	do		T.	.03							.12	.55	.10			.06		.04						.18	T.	.18	.18							1.44	
Wilmington	do		T.	*							.55	1.33	.10			.15								T.	*	.15	.38							2.66	

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 FEBRUARY

Year	Temperature				Precipitation						Year	Temperature				Precipitation							
	Mean	Departure from the normal	Highest	Lowest	Average	Departure from the normal	Greatest local	Least local	Greatest in 24 hours	Snowfall		Number of days with 0.01 inch or more	Mean	Departure from the normal	Highest	Lowest	Average	Departure from the normal	Greatest local	Least local	Greatest in 24 hours	Snowfall	Number of days with 0.01 inch or more
1895.....	24.5	- 8.1	67	-18	1.26	-1.81	2.14	0.39	1.15	11.1	5	1911.....	35.6	+ 3.0	74	8	1.93	-1.14	3.09	0.98	1.26	7.0	9
1896.....	34.6	+ 2.0	66	-12	5.41	+2.34	7.48	2.40	3.80	2.8	9	1912.....	29.5	- 3.1	68	-18	2.53	-0.54	4.32	1.41	2.00	1.5	7
1897.....	34.8	+ 2.2	63	0	5.43	+2.36	9.17	3.53	2.70	7.3	10	1913.....	34.4	+ 2.2	73	0	1.49	-1.58	2.59	0.61	1.20	2.1	7
1898.....	33.7	+ 1.1	70	- 6	1.66	-1.41	3.21	0.70	1.92	1.8	5	1914.....	28.7	- 3.9	68	-28	2.78	-0.29	4.23	1.78	1.35	14.1	9
1899.....	26.2	- 6.4	67	-26	5.38	+2.31	8.85	2.07	3.65	28.0	12	1915.....	37.5	+ 4.9	72	- 6	4.36	+1.29	7.12	1.78	2.65	2.2	8
1900.....	31.8	- 0.8	72	-15	4.70	+1.63	8.22	2.28	2.99	8.4	10	1916.....	32.1	- 0.5	69	-11	3.31	+0.24	5.71	2.16	1.98	7.5	9
1901.....	27.4	- 5.2	69	- 6	0.73	-2.34	2.39	0.10	1.82	9.1	4	1917.....	31.6	- 0.9	76	-18	2.19	-0.88	4.70	1.09	1.74	6.7	8
1902.....	27.4	- 5.2	68	-17	4.53	+1.46	6.85	2.48	2.81	6.4	4	1918.....	33.5	+ 1.0	79	-15	1.51	-0.56	5.14	0.58	2.10	2.2	6
1903.....	35.7	+ 3.1	73	-12	4.94	+1.87	8.20	2.74	3.08	5.5	8	1919.....	35.6	+ 3.0	70	- 3	2.44	-0.63	3.42	1.40	1.32	2.8	10
1904.....	27.0	- 5.6	70	-15	1.79	-1.28	3.42	0.34	1.61	3.8	7	1920.....	31.5	- 1.1	62	- 5	4.17	+1.10	8.57	1.43	3.75	11.8	11
1905.....	25.4	- 7.2	53	-20	2.69	-0.38	5.44	0.43	1.60	10.1	9	1921.....	37.8	+ 5.2	77	-15	2.92	-0.15	4.11	2.02	2.20	9.6	10
1906.....	33.2	+ 0.6	68	-15	2.55	-0.52	6.57	0.46	3.14	5.9	7	1922.....	37.3	+ 4.7	79	-12	3.18	+0.11	6.35	2.04	1.82	7.2	12
1907.....	28.0	- 4.6	59	-29	2.38	-0.69	3.55	0.95	1.25	15.3	3	1923.....	30.7	- 1.9	70	- 9	2.81	-0.26	4.60	2.10	1.80	7.1	11
1908.....	29.6	- 3.0	68	-18	4.18	+1.11	7.02	1.55	2.08	13.4	7	1924.....	32.4	- 0.2	68	-13	3.47	+0.40	4.48	2.09	2.54	10.7	9
1909.....	41.9	+ 9.2	76	- 4	3.54	+0.47	7.10	1.93	1.58	4.5	11	1925.....	41.2	+ 8.6	75	- 2	1.62	-1.46	2.66	0.66	1.50	0.1	7
1910.....	33.2	+ 0.6	74	- 4	2.35	-0.72	4.02	0.57	1.24	4.9	9	1926.....											

Daily Temperatures for February, 1925

Stations	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	Mean	
Maryland																																	
Aberdeen	Maximum	41	42	32	32	45	49	49	62	51	61	56	49	37	43	47	50	52	38	45	53	58	68	60	57	47	45	28	30			47.4	
	Minimum	37	32	18	22	22	32	28	29	36	41	42	29	28	30	31	30	35	28	26	29	32	34	42	41	35	28	18	16			30.4	
Annapolis	Maximum	50	44	45	38	46	49	53	59	54	52	52	49	43	46	51	50	50	51	42	53	49	62	56	60	55	36	35				49.1	
	Minimum	34	32	20	20	20	28	30	30	34	43	45	32	28	29	36	31	35	27	24	28	30	33	41	41	36	36	20	17			30.7	
Baltimore (U. S. W. B.)	Maximum	47	47	32	36	51	51	51	57	55	57	55	48	44	47	51	48	56	42	45	56	55	62	67	60	47	47	32	37			49.4	
	Minimum	37	32	19	22	27	37	34	37	40	49	48	31	29	35	39	34	37	30	29	35	38	38	45	46	43	27	20	18			34.1	
Bell	Maximum	50	45	41	34	51	53	57	62	63	61	57	52	45	49	55	52	56	51	46	57	62	67	67	63	60	46	34	38			52.6	
	Minimum	32	31	17	19	15	21	25	26	31	48	61	30	25	26	35	28	37	26	18	25	24	30	46	42	34	34	20	15			29.0	
Boys	Maximum	47	47	40	36	50	54	59	67	65	55	56	61	42	48	48	50	53	49	49	59	57	69	62	63	59	49	32	38			51.9	
	Minimum	27	34	14	14	11	22	26	28	29	42	45	26	22	27	31	31	35	31	27	31	27	31	48	44	34	31	16	15			27.7	
Cambridge	Maximum	57	57	49	40	51	54	61	61	65	63	58	57	41	51	61	55	54	53	47	56	60	66	61	62	57	49	39	38			54.4	
	Minimum	32	34	24	22	24	30	34	37	43	52	48	31	27	28	42	37	39	29	25	31	29	41	39	41	36	37	22	21			33.4	
Cecilton	Maximum	42	44	40	33	47	53	57	64	67	64	57	53	38	49	53	54	53	48	49	55	61	67	64	61	52	47	33	34			51.4	
	Minimum	33	34	18	21	22	31	29	30	33	45	48	32	27	29	35	29	39	26	23	28	29	35	48	46	36	33	20	16			31.2	
Cheltenham	Maximum	56	49	44	38	54	56	66	67	68	66	61	54	51	51	62	56	58	53	48	59	63	67	70	63	60	50	37	39			55.9	
	Minimum	34	36	19	21	19	29	33	31	34	54	53	29	25	27	43	36	39	28	21	29	29	37	48	45	35	37	21	17			32.5	
Chewsville	Maximum	44	47	36	35	46	53	54	58	56	54	58	40	41	46	45	50	49	40	48	55	55	67	59	61	52	48	28	27			48.3	
	Minimum	22	34	9	11	8	22	25	25	28	39	39	25	23	28	37	25	31	24	29	24	37	37	50	41	41	28	14	6			27.0	
Clear Spring (a)	Maximum	46	43	40	35	49	47	49	54	56	45	57	46	42	43	41	46	44	37	47	52	55	65	61	60	57	40	28	33			47.1	
	Minimum	23	34	13	18	11	29	28	29	30	38	40	31	29	26	33	27	33	25	25	30	36	38	45	40	37	25	14	12			28.5	
Coleman	Maximum	41	43	40	35	47	51	51	59	52	62	57	54	46	49	51	50	52	47	46	54	60	66	61	59	50	46	32	34			49.8	
	Minimum	33	34	18	21	22	32	31	32	37	44	46	31	27	30	34	31	37	27	25	30	33	35	45	41	30	30	20	16			31.1	
College Park	Maximum	50	46	41	35	52	57	61	67	67	62	61	54	47	51	53	53	57	52	49	59	59	68	67	61	59	49	34	40			54.0	
	Minimum	31	34	18	20	16	23	27	28	31	48	51	29	26	27	33	29	37	28	18	27	25	31	45	42	34	34	21	18			29.7	
Crisfield	Maximum	52	54	52	39	46	58	63	67	68	61	57	57	47	52	63	56	53	49	48	56	61	62	67	63	66	51	42	38			55.1	
	Minimum	32	37	27	26	25	31	35	41	46	51	50	33	30	30	43	43	39	32	32	35	38	42	46	45	39	41	27	18			36.2	
Cumberland	Maximum	51	45	36	40	59	59	60	66	68	56	54	50	30	44	49	54	49	47	39	57	55	63	72	58	62	30	26	39			51.3	
	Minimum	15	30	17	15	18	18	25	28	31	33	40	22	21	24	24	27	28	26	25	27	28	30	46	47	36	30	13	13			26.5	
Darlington	Maximum	44	43	38	34	47	51	52	60	50	63	55	52	38	45	44	52	51	46	43	52	57	67	61	58	51	45	30	33			48.2	
	Minimum	31	35	14	12	14	31	24	28	30	37	41	29	24	23	29	31	33	24	17	21	34	37	45	42	34	29	17	11			27.8	
Easton	Maximum	56	51	48	37	51	51	62	69	68	63	59	58	46	53	60	54	51	50	56	63	68	70	62	53	49	37	37				54.6	
	Minimum	35	36	23	22	22	30	35	35	46	54	53	31	28	29	42	36	40	29	24	31	38	42	46	46	35	33	23	19			34.2	
Emmitsburg	Maximum	44	45	38	30	43	46	48	56	52	54	51	50	40	42	46	50	42	44	50	53	64	62	56	51	45	28	32				46.6	
	Minimum	34	35	13	16	17	31	31	35	35	44	45	26	23	26	35	30	39	24	25	31	35	42	47	44	41	27	15	11			30.6	
Fallston	Maximum	46	43	38	32	48	52	50	63	54	54	53	52	36	43	45	50	54	46	42	52	53	65	58	57	52	44	28	32			47.9	
	Minimum	32	34	13	17	20	31	30	35	36	44	48	28	24	27	34	32	36	23	22	28	32	37	43	41	38	28	16	11			30.0	
Ferry Landing	Maximum	60	51	45	38	52	49	62	66	69	62	57	56	51	50	65	55	57	53	48	55	62	62	71	62	52	50	34	37			54.7	
	Minimum	34	33	20	21	21	32	35	30	32	52	50	30	25	28	41	34	39	28	22	29	30	40	47	45	38	33	20	18			32.4	
Frederick	Maximum	43	41	37	34	44	51	48	53	48	46	51	47	42	48	42	48	53	42	48	55	57	68	60	61	54	48	31	36			47.7	
	Minimum	26	35	14	14	13	26	25	27	29	38	40	28	25	28	32	29	36	28	23	29	28	35	50	45	40	29	17	16			28.8	
Freeland	Maximum	43	45	40	33	48	51	53	52	49	44	51	49	38	41	42	51	51	43	42	51	53	65	58	57	56	50	31	34			47.2	
	Minimum	25	27	11	11	11	27	21	25	28	35	36	28	21	19	28	26	31	20	16	24	24	31	40	39	31	29	16	4			24.5	
Friensville	Maximum	45	44	37	40	48	60	63	68	67	63	59	45	33	40	46	50	48	38	53	53	57	66	66	62	61	54	20	35			50.4	
	Minimum	39	32	19	21	20	23	32	32	35	43	44	14	18	16	38	22	22	17	24													