

U. S. DEPARTMENT OF COMMERCE  
SINCLAIR WEEKS, Secretary  
WEATHER BUREAU  
F. W. REICHELDERFER, Chief

# CLIMATOLOGICAL DATA

MARYLAND AND DELAWARE

DECEMBER 1952  
Volume LVI No. 12



See note concerning, "Hourly  
Precipitation Data" on page  
159 of this issue.

## MARYLAND AND DELAWARE - DECEMBER 1952

G. N. Brancato, Section Director - Baltimore, Md.

### WEATHER SUMMARY

This was a month during which precipitation totals were near normal and with mean temperatures which averaged slightly above normal. Snowfall was substantially below the usual December amounts. The average speed of the wind was about normal while sunshine was slightly below usual.

Temperatures in northern Delaware, central Maryland and portions of western Maryland were above normal by two to four degrees. Most of the averages for southern Delaware, southern and southeastern Maryland and parts of northern and western Maryland were within two degrees of normal. Below normal averages were confined to scattered stations in southern Delaware and southern and southeastern Maryland. Mean temperatures in Delaware varied from 39.5° at Dover to 36.6° at Millsboro while in Maryland they ranged from 44.7° at Ocean City to 30.9° at Sines Deep Creek. Extreme readings in Delaware were 66° at Bridgeville, Georgetown and Milford on the 10th, and 8° at Millsboro on the 29th. Maryland extremes were 70° at Friendsville 4 NNW on the 9th and 3° below zero at Oakland on the 28th.

Only a few stations had precipitation totals which varied from normal by as much as one inch. Westminster, Oxford, Easton, Cambridge and Princess Anne were above normal by one to two inches while Coleman was deficient by slightly more than one inch. Delaware amounts varied from 4.24 inches at Millsboro to 3.21 inches at Newark College Farm, and Maryland totals ranged from 5.21 inches at Prettyboy Dam to 1.72 inches at Luke.

Snowfall averages were well below normal in both States. Delaware reported only about 30 per cent of normal for December while Maryland

reported about 40 per cent. Only stations in western Maryland had amounts in excess of normal. Several stations in southern and southeastern Maryland, as well as Millsboro, Delaware, failed to have measurable snowfalls.

The month opened cold with a system of high barometer over the region followed by a system of low barometric pressure which brought the heaviest general snows of the month on the 2nd. Another low made the period of the 2nd-6th one of frequent precipitation. The 10th-11th was warm as southerly winds ahead of low pressure pushed mercury levels into the upper fifties and sixties. This was followed by the month's greatest 24-hour amounts of precipitation on the 11th at the majority of stations. Most of these amounts were one to one and one-half inches.

West and northwest winds flowing around almost stationary low barometer centered over Ontario, Canada, from the 13th through the 15th brought numerous snow flurries, except in the mountains where light measurable snows were frequent. High barometer, moving across the southern part of the country, brought warm and sunny weather about the 17th. There was another precipitation period during the 20th-22nd as low barometer over the interior of the country had a secondary storm center development near the southeast coast. Christmas Eve and Christmas Day were fair and rather mild. Relatively weak high barometer on the 28th-29th brought the month's coldest weather when most mercury levels dipped to below 20° with extremes in the mountains being near zero.

Agricultural activities were limited to seeding the last of the winter grains which were in fair to good condition at the end of the month.  
H.L.A.

# SUPPLEMENTAL DATA

MARYLAND AND DELAWARE  
DECEMBER 1952

Station	Wind direction		Wind speed m. p. h.				Relative humidity averages - percent				Number of days with precipitation							Percent of possible sunshine	Average sky cover sunrise to sunset
	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	1:30 a EST	7:30 a EST	1:30 p EST	7:30 p EST	Trace	.01-.09	.10-.49	.50-.99	1.00-1.99	2.00 and over	Total		
ABERDEEN PHILLIPS FIELD, MD.	-	-	-	-	-	-	72	77	63	73	-	-	-	-	-	-	-	-	-
ANNAPOLIS USN ACADEMY, MD.	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
BALTIMORE, WB AP, MD.	W	16	10.6	38	NW	11	75	80	68	4	4	1	5	0	0	14	41	6.6	
FREDERICK WB AP, MD.	-	-	-	-	-	-	-	-	65	3	4	5	1	0	0	13	-	-	
WASHINGTON WB CITY, D. C.	NW†	14†	8.6†	27	NW	11	74†	76†	58†	3	4	2	4	0	0	13	39†	6.7†	
WILMINGTON WB AP, DEL.	WNW	16	8.8	-	-	-	75	79	62	3	5	3	2	1	0	14	-	6.5	

†Airport Data

# COMPARATIVE DATA

Table 1

Year	Temperature			Precipitation			Year	Temperature			Precipitation			Year	Temperature			Precipitation		
	Average	Highest	Lowest	Average	Average snowfall	No. of days .01 or more		Average	Highest	Lowest	Average	Average snowfall	No. of days .01 or more		Average	Highest	Lowest	Average	Average snowfall	No. of days .01 or more
MARYLAND						MARYLAND						MARYLAND								
1895	37.0	70	-7	2.58	2.7	7	1917	26.4	59	-32	1.62	9.4	8	1939	37.7	70	4	2.00	6.2	9
1896	34.1	70	-3	0.78	4.0	4	1918	40.3	71	7	4.31	0.3	10	1940	40.2	70	-13	2.51	0.9	10
1897	36.8	74	-4	3.54	2.5	10	1919	29.5	70	-17	2.91	6.0	11	1941	39.5	71	6	3.47	0.7	8
1898	34.0	70	-20	3.61	6.0	8	1920	37.2	71	5	3.42	1.7	8	1942	32.2	67	-25	3.86	7.1	13
1899	35.2	69	-6	1.86	2.2	7	1921	36.1	70	0	2.55	8.4	10	1943	34.3	69	-15	1.41	0.6	5
1900	34.4	68	-2	2.39	1.8	5	1922	36.2	71	3	3.79	3.1	10	1944	32.0	62	-14	3.46	7.6	10
1901	32.5	74	-15	6.80	1.4	10	1923	43.7	72	2	3.56	1.8	11	1945	30.7	62	-5	4.93	10.6	13
1902	33.1	70	-4	5.99	7.3	12	1924	35.0	76	4	2.32	0.3	8	1946	39.4	74	1	2.16	3.4	7
1903	30.1	60	-9	2.25	5.0	7	1925	35.2	64	-7	1.84	0.9	9	1947	33.9	66	1	1.50	3.1	7
1904	29.6	64	-11	3.34	15.4	9	1926	32.0	62	-16	3.17	2.2	12	1948	38.2	71	-9	5.46	4.6	10
1905	36.4	64	2	4.31	4.2	8	1927	37.0	73	0	3.71	2.4	12	1949	38.8	77	-1	2.31	0.2	10
1906	35.5	68	0	4.12	1.3	11	1928	36.8	63	0	1.53	2.5	7	1950	32.9	73	-17	3.36	3.9	7
1907	36.9	76	-7	4.14	4.8	8	1929	36.8	75	-6	2.41	4.2	9	1951	38.3	80	-18	4.73	7.6	7
1908	35.9	71	1	3.18	7.7	9	1930	33.1	60	-17	2.68	5.7	9	1952	37.3	70	-3	3.31	2.2	7
1909	30.5	69	-5	3.64	10.3	7	1931	42.6	72	9	2.47	0.7	8	All Years						
1910	28.2	65	-15	2.33	11.9	7	1932	37.5	73	-6	3.23	12.1	13	35.3				3.17	4.6	
1911	39.8	76	7	3.66	1.1	10	1933	36.3	73	-10	2.92	5.9	10							
1912	38.2	75	-10	3.88	7.2	9	1934	35.0	71	-16	2.77	1.6	8							
1913	38.8	72	-1	2.44	1.0	6	1935	29.9	66	-22	2.49	14.1	13							
1914	31.6	68	-30	4.38	5.7	14	1936	37.4	70	-10	5.55	3.3	13							
1915	32.8	73	-6	3.16	5.2	8	1937	34.5	74	-12	1.29	2.0	7							
1916	33.4	76	-3	3.63	9.6	11	1938	36.0	68	-1	2.84	2.8	10							
DELAWARE						DELAWARE						DELAWARE								
1895	40.0	69	12	2.39	0.6	7	1917	28.5	56	-7	2.14	4.7	8	1939	38.5	68	12	1.61	4.4	8
1896	34.2	67	7	1.28	6.0	5	1918	41.2	70	13	3.75	0.1	9	1940	40.9	65	8	2.41	2.2	11
1897	37.9	71	12	3.83	1.5	11	1919	31.9	70	0	3.19	5.9	11	1941	40.7	68	13	3.70	T	7
1898	36.6	68	6	3.48	1.6	8	1920	39.6	69	16	3.52	0.2	7	1942	32.9	63	-12	3.80	5.8	12
1899	37.4	68	1	1.87	1.0	6	1921	36.5	66	9	2.24	6.0	9	1943	35.0	66	3	1.57	T	4
1900	34.7	65	11	2.87	5.0	5	1922	37.1	66	13	4.18	1.8	10	1944	33.2	60	8	3.28	3.4	12
1901	34.9	69	6	6.00	T	10	1923	44.1	69	16	3.25	1.5	10	1945	31.2	60	3	6.34	10.9	10
1902	35.4	65	9	6.07	3.1	11	1924	36.9	75	8	2.84	0.1	9	1946	40.2	76	8	2.11	2.1	7
1903	31.4	56	-9	4.15	4.5	8	1925	36.8	63	10	2.30	T	7	1947	34.7	63	10	2.19	4.6	7
1904	30.0	66	-1	4.65	17.1	12	1926	32.8	60	5	3.49	1.8	12	1948	38.7	66	4	6.36	2.1	10
1905	38.3	64	15	4.70	2.2	8	1927	39.1	71	11	4.39	2.3	11	1949	39.9	72	12	1.97	T	10
1906	37.5	72	10	4.07	T	10	1928	37.4	63	11	2.45	2.5	7	1950	34.1	72	4	2.23	0.1	7
1907	41.1	67	16	4.54	1.7	8	1929	38.1	70	11	2.71	1.0	13	1951	39.6	76	1	5.38	3.2	7
1908	37.5	71	6	4.32	8.2	10	1930	35.5	62	8	1.98	3.2	10	1952	38.0	69	8	3.62	1.0	7
1909	32.1	62	3	3.86	15.3	6	1931	44.4	69	18	2.32	T	7	All Years						
1910	30.4	64	-1	3.02	8.1	7	1932	39.4	70	4	3.88	13.0	15	36.8				3.42	3.5	
1911	41.5	76	17	3.65	0.1	8	1933	37.4	71	-1	3.66	3.8	11							
1912	40.5	74	15	4.36	6.8	9	1934	36.8	70	11	2.62	0.1	7							
1913	40.4	67	18	2.38	T	6	1935	31.1	63	0	2.61	17.1	11							
1914	34.4	66	7	6.20	1.3	14	1936	40.0	68	10	5.16	0.1	13							
1915	34.9	67	16	3.16	3.5	7	1937	36.2	71	9	1.18	T	7							
1916	34.0	70	-3	4.43	9.7	10	1938	38.3	65	12	2.70	0.8	8							

See reference notes following Station Index.



# CLIMATOLOGICAL DATA

MARYLAND AND DELAWARE  
DECEMBER 1952

TABLE 2 - CONTINUED

Station	Temperature										Precipitation													
	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	No. of Days				Total	Departure From Normal	Greatest Day	Date	Snow, Sleet, Hail			No. of Days			
										90° or Above	32° or Below	37° or Below	Below Below					Total	Max. Depth on Ground	Date	.01 or More	.50 or More	1.00 or More	
																								Max.
SANDY POINT	44.9	32.8	38.9		58	10	20	28+	802	0	0	15	0	2.98		1.05	11	.0	0		9	1	1	
SAVAGE RIVER DAM	38.8	24.2	31.5		56	8	8	29		0	7	28	0	1.94		1.16	11	3.0	0		7	1	1	
SILVER HILL OBSERVATORY	45.3	31.6	38.5		62	10+	18	29	814	0	1	17	0	3.11		.76	31	4.0	2	2	7	4	0	
SINES DEEP CREEK	38.4	23.3	30.9	1.3	65	9	2	28	1053	0	8	27	0	3.17		1.58	11	5	2	13	2	2	1	
SNOW HILL	49.4	30.9	40.2	1.2	62	10	12	29	765	0	0	20	0	3.94		.43	5	T	0		7	4	0	
SOLOMONS	47.1	35.2	41.2	2.2	60	11	22	28	732	0	0	8	0	3.11		.90	31	.0	0		8	3	0	
STEVENSVILLE 1 W	45.9	34.0	40.0		60	10	22	28	769	0	0	13	0	3.16		.95	11	.0	0		9	2	0	
TAKOMA PARK MISS AVE	45.8	30.1	38.0	1.4	61	11	15	29	830	0	0	19	0	3.48		.79	5	2.5	2	2	7	4	0	
TOMLOWAY	42.1	26.5	34.3	.7	55	17	9	29	944	0	3	23	0	2.68		1.10	11	3.0	3	31	8	1		
TOWSON	46.1	29.3	37.7	3.7	58	11	13	29	841	0	0	20	0	4.14		1.10	11				10	3	2	
UNIONVILLE	43.7	25.5	34.6	1.3	60	10	10	29	935	0	1	25	0	3.18		1.09	5	3.8	4	2	9	2	1	
VIENNA	48.5	29.6	39.1		66	10	16	29	799	0	0	20	0	3.58		1.40	11	.0	0		7	3	1	
† VIERS MILL	46.7M	28.5M	37.6M		60	11	18	28	842	0	1	18	0								10			
WALDOORF POLICE BRKS	47.2	29.0	38.1		66	10	11	29	826	0	1	21	0	2.95		1.10	11	.0	0		8	2	1	
WATERLOO POLICE BRKS	46.0	28.6	37.3		61	11	13	28+	850	0	0	21	0	3.72		1.15	11				10	3	1	
WESTERN PORT	42.4	29.2	35.8	1.9	55	17	15	1	897	0	3	21	0	2.83		1.00	11	T	0		10	2	1	
WESTMINSTER	42.4	28.2	35.3	.3	56	11	13	28	916	0	3	25	0	3.75		1.01	5	5.5	4	2	9	3	1	
WOODSTOCK COLLEGE	44.6M	26.5M	35.6M	1.2	60	11	9	29	902	0	1	22	0	3.57		.93	5	3.3	4	2	9	4	0	
DISTRICT OF COLUMBIA																								
DALECARLIA RESERVOIR DC	45.4	30.6	38.0		60	11	20	1+	833	0	1	20	0	3.04		.77	5	T	0		11	3	0	
NATIONAL ARBORETUM DC	46.3	32.5	39.4		61	11	18	29	787	0	0	16	0			1.25	11				7			
U S SOLDIERS HOME D C	45.3	30.4	37.9		62	11	18	28+		0	1	20	0	2.77		1.12	11	T	0		8	1	1	
WASHINGTON WB CITY DC	45.9	33.0	39.5	2.9	61	10+	20	29	783	0	1	13	0	3.36		.77	5	1.9	2	2	10	4	0	
MARYLAND AND D C																								
DELAWARE																								
BRIDGEVILLE	47.7	29.5	38.6	1.2	66	10	12	29	811	0	0	21	0	3.54		.40	1.30	11	.5	0	8	3	1	
DELAWARE CITY REEDY PT	45.9	31.0	38.5	2.4	57	18	10	29	814	0	0	14	0	3.54		.25	1.35	11	T	0	8	2	1	
DOVER	47.0	32.0	39.5	2.5	65	10	16	28	785	0	0	15	0	3.46		.14	1.01	11	1.0	T	1+	8	2	2
GEORGETOWN	48.3	27.7	38.0		66	10	9	29	830	0	0	20	0	3.31		1.25	11	.3	0		7	3	1	
LEWES	47.7	29.7	38.7		61	10	12	29	809	0	1	20	0	3.84		.95	11	.1	0		8	4	0	
MIDDLETOWN 2 S	46.7	29.0	37.9	-.2	66	10	13	29	833	0	1	22	0	3.45		-.09	1.00	11	1.0	T	2	8	4	1
MILFORD	47.1M	26.1M	36.6M	-1.2	64	10	8	29	874	0	0	22	0	4.24		.61	1.17	31	T	0	8	4	1	
MILLSBORO	45.6	29.0	37.3	4.1	58	11	13	29	852	0	0	20	0	3.21		.37	1.02	11	1.0	T	2	9	2	1
NEWARK COLLEGE FARM	44.5	30.3	37.4	2.3	58	10	15	28	848	0	1	18	0	3.61		.62	1.04	11	2.8	1	2	11	3	1
WILMINGTON N CASTLE WB AP																								
WILMINGTON PORTER RESVR	44.3	29.9	37.1	2.1	59	10	13	28	856	0	1	20	0	4.00		.70	1.15	11	3.5	2	31	9	3	2
STATE			38.0	1.2										3.62		.20				1.0				
SECTION			37.4	2.0										3.34		.14				2.1				

† DATA RECEIVED TOO LATE TO BE INCLUDED IN STATE AVERAGES.

See Reference Notes Following Station Index



# DAILY PRECIPITATION

MARYLAND AND DELAWARE  
DECEMBER 1952

Table 3--Continued

Station	Total	Day of month																																		
		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				
DELAWARE																																				
BRIDGEVILLE	3.54		.08	.13		.32	.26				T	1.30										T	.70	.24											.51	
DELAWARE CITY REEDY PT	3.54		.30	.25		.32	.28					1.35		T									.58	.18											.28	
DOVER	3.46		.08	.07		.33	.28				T	1.01	T										1.29	.20											.20	
GEORGETOWN	3.31		.05	.09		.37						1.25											.58	.25											.72	
LEWES	3.84		.05	.06		.88				.03	.01	.95											.94	T											.92	
MIDDLETOWN 2 S		RECORD MISSING																																		
MILFORD	3.45		.11	.06		.58	.11					1.00											.97	.05											.52	
MILLSBORO	4.24		.13	.07		.91	.06					.92											.87	.11											1.17	
NEWARK COLLEGE FARM	3.21		.12	.30		.42	.22					1.02											.62	.32											.17	
WILMINGTON N CASTLE NR A	3.61		.34	.06		.63	.01					.26	1.04		T	.06							.06	.84	.04			T		T						.27
WILMINGTON CITY HALL	3.81		.10	.63		.50	.19					1.45											.94												T	
WILMINGTON PORTER RESVR	4.00	T	.44	.10		.70						.30	1.15									.02	1.01	.05											.23	

Hourly precipitation data were published in Climatological Data through September 1951, at which time it was necessary to discontinue publication of hourly amounts, because of withdrawal of fiscal support.

Recent developments make possible the resumption of publication of these data in a new bulletin entitled "Hourly Precipitation Data". There will be one bulletin for each of the 42 climatological sections in the United States and one for Alaska. (Climatological sections correspond to States except that the six New England States comprise a single section and Maryland and Delaware comprise another.)

"Hourly Precipitation Data" will be issued monthly, with an annual summary issue. The first month to be published will be October 1951, and publications thereafter will be as rapid and as regular as funds permit. The price will be 10 cents per copy; \$1.00 per year (including the annual). Checks and money orders for subscriptions should be made payable to the "Treasurer of the United States". Remittances and correspondence should be sent to the Superintendent of Documents, Government Printing Office, Washington 25, D. C.

DAILY TEMPERATURES

MARYLAND AND DELAWARE DECEMBER 1952

Table 5

Table with columns for Station, Day Of Month (1-31), and Average. Rows list various stations like ARBERDEEN PHILLIPS FLD, ANNAPOLIS U S N ACADEMY, etc., with their respective temperature data.

See reference notes following Station Index.



# DAILY TEMPERATURES

MARYLAND AND DELAWARE  
DECEMBER 1952

Table 5-Continued

Station	Day Of Month																															Average		
	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			
EASTON POLICE BRKS	MAX	35	40	44	47	55	47	42	52	53	65	62	47	46	43	36	46	53	59	50	44	45	44	43	53	50	45	40	36	43	50	47	47.2	
	MIN	23	26	34	36	40	34	29	33	33	40	40	28	34	22	23	29	30	30	27	27	29	36	34	39	34	35	22	17	17	23	33	30.2	
ELKTON	MAX	36	35	39	46	56	45	43	48	54	60	58	45	45	45	35	47	53	54	42	41	45	42	42	52	47	42	39	32	40	49	40	45.1	
	MIN	21	25	34	34	34	37	28	29	40	38	43	32	32	30	19	27	25	29	25	25	34	38	35	39	38	35	30	32	22	15	13	20	31
EMMITSBURG	MAX	32	32	37	37	41	43	40	45	43	55	59	42	41	35	33	44	47	48	45	35	40	40	40	50	48	47	37	30	45	49	49	42.2	
	MIN	18	25	30	34	35	34	27	31	34	38	37	27	33	28	23	29	34	36	28	27	32	36	34	38	35	34	26	15	17	27	33	30.2	
FALLSTON	MAX	35	33	37	43	51	44	41	47	50	56	58	43	44	39	34	45	50	54	47	37	42	42	41	55	48	42	38	32	43	47	44	43.9	
	MIN	16	21	29	31	37	33	24	28	33	36	37	25	26	25	15	22	26	31	22	22	32	33	31	35	42	28	22	12	12	23	30	26.6	
FORT GEORGE G MEADE	MAX	38	35	40	44	48	45	45	46	56	58	61	49	46	39	35	51	52	60	50	40	42	42	42	57	52	52	42	36	46	47	48	46.5	
	MIN	12	24	33	36	41	33	23	29	29	39	42	26	32	27	12	26	23	25	22	24	37	38	35	37	35	27	17	17	7	17	30	27.6	
FREDERICK POLICE BRKS	MAX	35	31	37	40	43	42	41	46	44	48	61	50	44	40	34	50	55	53	49	37	41	41	41	54	53	46	42	34	45	56	47	44.5	
	MIN	22	24	29	35	35	34	26	26	29	35	40	24	32	28	21	28	31	35	22	27	30	33	34	37	32	34	29	18	12	17	31	28.7	
FREDERICK WB AIRPORT	MAX	32	30	37	38	45	43	42	45	45	59	47	45	43	37	34	48	55	52	43	33	41	41	40	54	49	42	37	31	45	52	35	42.6	
	MIN	12	25	29	33	36	29	22	24	26	37	35	26	32	24	22	27	27	30	24	25	31	35	34	35	31	35	31	22	16	26	31	27.6	
FRIENDSVILLE 4 NNW	MAX	30	35	40	39	45	39	58	56	70	68	56	40	28	25	24	30	48	42	37	40	49	46	46	40	40	33	28	30	39	46	45	41.7	
	MIN	10	22	25	30	34	27	15	28	20	25	21	20	18	11	11	20	25	35	18	25	30	34	35	30	34	35	20	10	5	5	27	30	22.5
FROSTBURG	MAX	34	29	35	34	41	38	45	56	52	44	49	38	33	28	23	36	49	43	42	34	39	37	38	42	38	34	27	26	42	46	37	38.4	
	MIN	11	21	25	29	33	28	22	35	32	33	28	21	25	17	18	21	30	35	24	26	28	34	32	35	31	24	17	8	16	23	30	25.5	
GERMANTOWN	MAX	39	38	38	40	41	46	40	41	49	57																							
	MIN	16	30	34	35	36	38	24	35	39	40																							
GLENN DALE BELL STA	MAX	37	36	40	43	48	45	48	47	51	57	60	48	46	41	34	50	54	58	51	41	43	43	42	56	51	45	41	37	46	55	53	46.7	
	MIN	12	22	33	35	40	35	21	28	28	37	43	24	32	27	12	27	21	24	20	21	36	37	34	38	25	26	16	16	9	17	29	26.6	
GRASONVILLE	MAX																																	
MIN																																		
GREENBELT	MAX	38	40	35	40	45	46	44	46	47	51	61	47	48	44	39	34	49	53	57	43	40	43	42	42	56	50	44	39	33	44	55	45.0	
	MIN	18	20	28	34	37	36	22	27	27	34	41	28	26	28	14	20	28	27	24	23	29	34	36	36	27	31	20	18	10	16	26	26.6	
HAGERSTOWN	MAX	31	31	36	39	40	42	42	44	45	52	58	40	42	36	32	46	56	51	43	37	39	41	40	52	47	48	35	36	43	48	44	42.5	
	MIN	17	23	28	32	34	34	25	29	28	32	38	27	30	27	25	27	33	36	25	27	30	37	34	37	38	31	28	36	16	28	32	29.1	
HANCOCK FRUIT LAR	MAX	37	36	32	38	41	44	37	40	46	45	52	42	41	43	35	33	47	57	51	44	35	39	43	42	53	47	43	36	33	48	50	42.3	
	MIN	13	18	24	29	34	35	17	23	22	30	29	22	25	24	25	25	30	36	19	22	29	33	34	34	36	32	24	14	8	9	23	25.1	
HUNTINGTOWN	MAX	36	38	39	43	55	45	48	49	45	61	60	48	44	40	35	40	51	57	51	42	44	44	41	55	49	44	40	37	44	53	49	46.3	
	MIN	21	26	34	37	41	36	28	32	32	39	39	29	33	28	20	27	30	35	28	29	39	39	35	39	35	32	22	18	18	29	36	31.1	
KEEDYSVILLE	MAX	38	33	39	40	42	43	42	47	46	53	59	45	44	42	38	49	55	52	45	36	40	43	42	55	52	44	37	35	46	51	46	44.5	
	MIN	8	26	28	34	37	36	22	28	27	36	39	25	31	22	25	28	23	28	23	27	32	38	36	38	36	33	28	16	11	22	33	28.3	
LA PLATA	MAX																																	
MIN																																		
LAUREL 3 W	MAX	44	35	39	42	44	44	46	47	56	56	56	44	42	40	34	48	52	55	52	52	47	42	42	56	54	47	42	34	42	52	49	46.3	
	MIN	20	27	27	34	40	36	29	32	30	36	42	27	32	28	21	27	33	40	37	22	32	38	35	38	34	34	26	16	18	18	28	30.3	
LEONARDTOWN 4 SSW	MAX	37	42	38	47	52	45	49	50	45	60	59	47	44	40	33	50	53	57	50	46	44	43	42	52	45	48	43	38	44	46	40	46.1	
	MIN	23	26	32	35	42	35	23	29	31	37	41	27	29	27	22	29	22	22	26	25	26	39	38	36	37	32	29	22	19	14	24	30	29.3
LISBON	MAX	35	35	38	40	45	47	40	47	50	57	59	45	42	37	33	47	54	52	44	38	41	41	41	53	44	38	29	44	51	38	43.4		
	MIN	26	22	33	34	37	35	22	30	32	36	38	25	30	27	19	26	31	32	24	24	33	36	34	38									28.8
MIDDLE RIVER	MAX	35	36	40	45	54	45	44	44	47	57	57	46	44	41	35	47	54	53	47	39	44	43	43	51	48	43	38	35	40	43	38	44.4	
	MIN	24	30	35	37	41	37	30	33	35	39	42	32	34	31	24	30	30	31	29	28	38	38	36	39	35	36	28	19	19	26	33	32.2	
MILLINGTON	MAX	38	37	39	48	59	47	45	46	55	65	62	47	48	42	35	49	54	58	46	41	45	44	42	59	50	46	40					47.6	
	MIN	22	25	35	37	44	38	27	29	35	40	43	32	30	31	20	27	25	29	24	25	39	38	34	39	30	31	20					30.4	
NATIONAL ARBORETUM DC	MAX	38	36	40	42	45	45	48	46	47	56	61	48	45	42	42	50	50	54	41	42	42	42	42	55	55	50	45	37	45	55	51	46.3	
	MIN	22	28	34	37	41	39	28	32	30	40	43	29	36	32	34	29	31	29	28	28	40	40	37	42	36	37	27	19	18	27	35	32.5	
NEW GERMANY	MAX																																	
	MIN																																	
OAKLAND	MAX	31	31	34	39	45	36	5																										

DAILY TEMPERATURES

MARYLAND AND DELAWARE  
DECEMBER 1952

Table 5 - Continued

Table with columns for Station, Day Of Month (1-31), and Average. Rows include various locations like ROYAL OAK, SALISBURY, and DELAWARE cities.

See reference notes following Station Index.

# EVAPORATION AND WIND

MARYLAND AND DELAWARE  
DECEMBER 1952

Table 6

Station		Day of month																															Total Evap ave
		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	
SALISBURY U.S.G.S	EVAP WIND	.08 102	.06 24	.00 55	.03 134	.00 68	.03 59	.08 44	.03 18	.01 9	.00 13	.08 103	.13 96	.04 27	.05 21	.03 26	.05 32	.04 28	.03 19	.05 20	.03 23	.00 43	.05 128	.03 46	.06 69	.00 18	.06 25	.03 35	* 131	* 41	.18 32	.00 17	1.27 1506

See reference notes following Station Index.

Table 7

# SNOWFALL AND SNOW ON GROUND

MARYLAND AND DELAWARE  
DECEMBER 1952

Station	Day of month																															
	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	
ABERDEEN PHILLIPS FIELD	SNOWFALL SN ON GND	1.0												T																		
ANNAPOLIS USN ACADEMY	SNOWFALL SN ON GND	1.2 1											T	T																		T
BALTIMORE WB AIRPORT	SNOWFALL SN ON GND WTR EQUIV	3.0 3 .2	T T										T	T	T						T										T T	
BENSON POLICE BARRACKS	SNOWFALL SN ON GND	2.0 2	T	T										T																	T	
BENTLEY SPRINGS	SNOWFALL SN ON GND	3.0 2	4	1																											2.0 2	
BRIGHTON DAM	SNOWFALL SN ON GND	1.7 2	3	T										.1																		
CAMBRIDGE 5 W	SNOWFALL SN ON GND	1.0 T																														
CHARLOTTE HALL	SNOWFALL SN ON GND	T T																														
CHELTENHAM	SNOWFALL SN ON GND	1.8 2		T																												
CHESTERTOWN	SNOWFALL SN ON GND	1.0 T					T						T	T	T														T		.5 T	
CREWVILLE BRIDGEPORT	SNOWFALL SN ON GND	2.5 2	4	1	T			T				T			T						1.0 1							T		1.0 1		
CLEAR SPRING	SNOWFALL SN ON GND	3.0 2	3	1.0 1			T					T			T												T	T			6.0 6	
CONOWINGO POLICE BRKS	SNOWFALL SN ON GND	- -												.5																	T	
CUMBERLAND POLICE BRKS	SNOWFALL SN ON GND	2.0					T																				T	T	T		8.0 -	
DENTON 1 NE	SNOWFALL SN ON GND	1.0 T																														
DUNDALK	SNOWFALL SN ON GND	2.9 1	T T											T	T																.5 T	
ELKTON	SNOWFALL SN ON GND	T T																													T T	
FORT GEORGE G MEADE	SNOWFALL SN ON GND	2.5 2												T																	T	
FREDERICK POLICE BRKS	SNOWFALL SN ON GND	3.5 -	T -																			T	T								T	
FREDERICK WB AIRPORT	SNOWFALL SN ON GND WTR QUIV	2.0 T																				T							T		2.0 2 -	
FRIENDSVILLE 4 NW	SNOWFALL SN ON GND	- 2												1																	- 4	
FROSTBURG	SNOWFALL SN ON GND	3.0 1	4	3	2		.2 2					T T	1.0 1	T 1	T	T					.5 T							.2 T			9.0 9	
GLENN DALE BELL STA	SNOWFALL SN ON GND	1.5 T	T T											T T																	T	
HANCOCK FRUIT LAB	SNOWFALL SN ON GND	1.0 1	.8 2	2																		1.5 T							T			
HUNTINGTOWN	SNOWFALL SN ON GND	1.0 T																														
KEEDYSVILLE	SNOWFALL SN ON GND	2.0 1	3	1	T																	1.0 T								3.0 1		
LAUREL 3 W	SNOWFALL SN ON GND	1.5 2	1	1										T T																	1.0 1	
LISBON	SNOWFALL SN ON GND	4.0 2	T T				T															T									T T	
MILLINGTON	SNOWFALL SN ON GND	1.0 1													T																	
NEW GERMANY	SNOWFALL SN ON GND	- -																														
OAKLAND	SNOWFALL SN ON GND	3.0 -	.5 -				1.0 -					2.0 -	1.0 -	2.0 -	1.0 -	.5 -						.5 -							1.0 -		.3 -	3.0 -
OWINGS FERRY LANDING	SNOWFALL SN ON GND	2.0 T																														
PRESTON 1 S	SNOWFALL SN ON GND	.5																														
ROCK HALL 3 N	SNOWFALL SN ON GND	2.5 T												.2	T																	T
ROCKVILLE	SNOWFALL SN ON GND	1.5																													T	
ROYAL OAK	SNOWFALL SN ON GND	1.5 T																														
SALISBURY	SNOWFALL SN ON GND	.5 T																														
SNOW HILL	SNOWFALL SN ON GND		T	T																												

## SNOWFALL AND SNOW ON GROUND

Table 7 - Continued

MARYLAND AND DELAWARE  
DECEMBER 1952

Station	Snowfall SN ON GND	Day of month																															
		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	
		TAKOMA PARK MISS AVE	1	2.5	T												T						T										
TOWSON		-	-																														
UNIONVILLE	1	3.0	T											T							T											.8	
WASHINGTON WB CITY, D.C.	1	1.7	T									.1	.1								T											T	
WESTERN PORT		T												T	T							T							T				T
WESTMINSTER	2	2.5	T	2	T									T							T											3.0	
WOODSTOCK COLLEGE	1	3.3	T	T										T																		T	
DELAWARE																																	
BRIDGEVILLE		.5																															
DOVER	T	1.0	T											T																			
LEWES		.1																															
NEWARK COLLEGE FARM		1.0	T																														
WILMINGTON N CASTLE WB AP	T	1.0	T											.5															T				1.3
WILMINGTON PORTER RES	T	1.5												T																			2.0

## SUPPLEMENTAL DATA

DELAYED DATA

Station	Wind direction		Wind speed m. p. h.				Relative humidity averages - percent				Number of days with precipitation						Percent of possible sunshine	Average sky cover sunrise to sunset	
	Prevailing	Percent of time from prevailing	Average	Fastest mile	Direction of fastest mile	Date of fastest mile	1:30 a EST	7:30 a EST	1:30 p EST	7:30 p EST	Trace	01-09	10-49	50-99	100-199	200 and over			Total

## CLIMATOLOGICAL DATA

DELAYED DATA

TABLE 2

Station	Temperature									Precipitation													
	Average Maximum	Average Minimum	Average	Departure From Normal	Highest	Date	Lowest	Date	Degree Days	No. of Days				Total	Departure From Normal	Greatest Day	Date	Snow, Sleet, Hail			No. of Days		
										Max.	Min.	Total	Max. Depth on Ground					Date	.01 or More	.50 or More	1.00 or More		
																						90° or Above	80° or Above
MARYLAND																							
APRIL 1952																							
BERLIN																							
MAY 1952																							
BRIGHTON DAM	73.9	47.2	60.6		85	28	35	1+	140	0	0	0	0	5.01		1.27	12	.0	0		11	5	1
JUNE 1952																							
VIERS MILL	86.0M	61.3M	73.7M		98	26	45	3		4	12	0	0	4.10		.99	30	.0	0		8	5	0
JULY 1952																							
VIERS MILL	88.3M	65.2M	76.8M						3	13	0	0	0	2.64		1.05	8	.0	0		7	2	1
DELAWARE																							
OCTOBER 1952																							
LEWES	66.0	42.3	54.2		85	2	28	21+	341	0	0	4	0	1.74		.92	3	.0	0		6	1	0

See reference notes following Station Index.

# DAILY PRECIPITATION

MARYLAND AND DELAWARE  
DELAYED DATA

Table 3

Station	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																																			
APRIL 1952																																			
BERLIN	T				.48									.38										.82				1.51							
MAY 1952																																			
BRIGHTON DAM					.28						.15	1.27				.31		.10	.50						.59	.98			.02	.78	.03				
BURNT MILLS RES					.32						.08	1.44	.02			1.00	.05	.42	.44	.31					.93	.31	.13								
JUNE 1952																																			
VIERS MILL	T	T			.72					.53	.25					.53					.19	T	.74					.15		.89					
JULY 1952																																			
VIERS MILL									1.05	.50	.30					.43														.07	.07				
DELAWARE																																			
OCTOBER 1952																																			
LEWES		.04	.92								.24	.03	.48			.03																			

# DAILY TEMPERATURES

DELAYED DATA

Table 5

Station		Day of month																															Average			
		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																																				
APRIL 1952																																				
BERLIN	MAX	70	67	66	67	67	57	53	53	52	57	65	55	63	72	62																				
	MIN																																			
MAY 1952																																				
BRIGHTON DAM	MAX	74	74	75	74	74	83	84	67	74	74	74	66	63	75	82	82	69	65	62	56	71	75	77	79	82	79	77	85	80	89	70	73.9			
	MIN	35	43	40	35	55	45	51	38	47	52	53	45	40	36	48	47	50	45	47	48	54	41	50	49	56	57	46	47	51	56	56	47.2			
JUNE 1952																																				
VIERS MILL	MAX	82		81	87	80	92	90	85	91	85	81	76	80	85	90	92	92	89	93	78	76	74	70	84	96	98	96	92	92	86		86.0			
	MIN	63		45	58	61	58	71	51	61	61	58	51	47	49	66	64	71	68	57	57	58	58	64	63	66	71	73	71	72	66		61.3			
JULY 1952																																				
VIERS MILL	MAX	75	79	86	90	87			84	82	80	84	88	91	91	92	90	91	82	81	88	96	96	96	84	85	87	92	94	94	88	88	86.0			
	MIN	52	46	63	68	68			70	71	64	58	56	60	60	67	68	68	72	74	68	70	73	72	73	56	64	69	64	70	65	61	61.3			
DELAWARE																																				
OCTOBER 1952																																				
LEWES	MAX	75	85	59	68	75	79	63	57	58	59	59	65	75	79	70	65	60	68	70	57	52	60	73	75	60	60	71	70	50	60	70	66.0			
	MIN	57	55	42	34	52	55	47	48	42	56	48	48	45	55	48	54	40	36	39	33	28	28	33	35	36	33	39	46	30	29	40	42.3			

## CORRECTIONS

MONTH: AUGUST 1951

## MARYLAND

Table 2:  
U. S. Soldiers Home, D. C.

Date of greatest daily precipitation  
should be the 4th.

Table 3:  
Burnt Mills Reservoir  
  
U. S. Soldiers Home, D. C.

Precipitation on the 3rd should be 0;  
precipitation on the 4th should be .45.  
Precipitation on the 4th should be 2.40;  
precipitation on the 5th should be 0.

MONTH: JANUARY 1952

Table 3:  
Burnt Mills Reservoir

Amount on 29th should be .66; monthly  
total should be 5.16.

MONTH: APRIL 1952

Table 6:  
Salisbury U S G S

Daily amounts on 30th should be, evap-  
oration, .16; wind, 58; monthly totals  
should be, evaporation, 5.02; wind, 2326.

MONTH: MAY 1952

Table 6:  
Salisbury U S G S

Daily amounts on 1st should be, evap-  
oration, .16; wind, 59; monthly totals  
should be, evaporation, 6.36; wind, 1712.

MONTH: JUNE 1952

Table 2:  
Pretty Boy Dam

Precipitation total should be 3.06; de-  
parture from normal, -.91.

Table 3:  
Pretty Boy Dam

Amount on 29th should be \*; monthly total  
should be 3.06.

MONTH: OCTOBER 1952

Table 3:  
Cumberland Police Barracks

Amount on 3rd should be 0.

MONTH: NOVEMBER 1952

Table 2:  
District Heights

Average maximum temperature should be  
56.5; average temperature should be 48.0.

Sandy Point

Average maximum temperature should be  
55.3; average minimum temperature should  
be 40.7; average temperature should be  
48.0; total degree days should be 501.

Stevensville 1 W

Average maximum temperature should be  
55.1; average minimum temperature should  
be 41.0; average temperature should be  
48.1; total degree days should be 5502;  
No. of days minimum 32° or below should  
be 4.

Table 5:  
Sandy Point

Daily minimum temperatures should be as  
follows: 46 on 18th, 45 on 19th, 51 on  
20th, 53 on 21st, 44 on 22nd, average  
maximum temperature should be 55.3, aver-  
age minimum temperature should be 40.7.

Stevensville 1 W

Daily temperatures should be as follows:  
20th, minimum, 50°; 24th, maximum, 53,  
minimum, 46.

MONTH: JUNE 1952

## DELAWARE

Table 2:  
State

Precipitation departure from normal should  
be -.88.

# STATION INDEX

MARYLAND AND DELAWARE  
DECEMBER 1952

Station	Index No.	County	Drainage†	Latitude	Longitude	Elevation	Observation time		Observer	Refer to tables	Station	Index No.	County	Drainage†	Latitude	Longitude	Elevation	Observation time		Observer	Refer to tables
							Temp	Precip.										Temp	Precip.		
MARYLAND																					
ABERDEEN PHILLIPS FLD	0015	HARFORD		1 39 28	76 10	62	MID		MID U. S. AIR FORCE	2 3 5 7	OWINGS FERRY LANDING	6770	CALBERT		6 38 42	76 41	120	TP	THOMAS J. BOURNE	2 3 5 7	
ANNAPOLIS USN ACADEMY	0165	ANNE ARUNDEL		1 38 59	76 29	40	MID		MID U. S. NAVY	2 3 5 7	OXFORD	6785	TALBOT		1 38 42	76 10	10	SP	HENRY WILCOX	2 3 5	
ANNAPOLIS 2 WHN	0131	ANNE ARUNDEL		1 38 59	76 31	65	6P		EARL L. BOYLE	2 3 5	PERRY POINT	6980	CECIL		1 39 33	76 04	40	6P	VETERANS ADMIN	3	
BALTIMORE SLEDGES POINT	0469	BALTIMORE		1 39 12	76 24	135	6P		DAVIDSON CHEMICAL CO	2 3 5	PICARDY	7010	ALLEGANY		7 39 38	78 30	1050	6P	OSCAR R. DAY	2 3 5 7	
BALTIMORE NB AIRPORT	0455	BALTIMORE		1 39 11	76 29	146	MID		MID U.S. WEATHER BUREAU	2 3 5 7	PIKESVILLE	7015	BALTIMORE		5 39 23	76 43	500	SP	MD STATE POLICE	2 3 5	
BALTIMORE WB CITY	0470	BALTIMORE		1 39 17	76 37	14	MID		MID U.S. WEATHER BUREAU	2 3 5	POKESVILLE	7140	WORCESTER		1 38 01	75 37	8 7	TP	CLIFTON L. SHAY	2 3 5 7	
BALTIMORE PARKVILLE	0475	BALTIMORE		1 39 23	76 32	305	SP		CHARLES B. CONNER	2 3 5	PRESTON 1 S	7310	CAROLINE		1 38 42	75 55	50	6P	FRANKLIN D. NUSBAUM	2 3 5 7	
BELTSVILLE	0749	PRINCE GEORGE		7 39 02	76 53	120	BA		J. B. SHEPHERD	2 3 5 6	PRETTY BOY DAM	7315	BALTIMORE		1 39 38	76 42	780	SP	C. W. HENDRICKS	2 3 5	
BELTSVILLE PLT IND STA 1	0701	PRINCE GEORGE		7 39 02	76 56	180	9A		MRS. P. SEVY	2 3 5 7	PRINCESS ANNE	7390	SOMERSET		1 38 12	75 40	17	SP	GLEN R. BELLINGER	2 3 5 7	
BELTSVILLE PLT IND STA 2	0702	PRINCE GEORGE		7 39 02	76 56	136	9A		MRS. P. SEVY	2 3 5	RANDALLTOWN POL BRKS	7495	BALTIMORE		5 39 23	76 50	625	SP	MD STATE POLICE	2 3 5	
BELTSVILLE PLT IND STA 3	0703	PRINCE GEORGE		7 39 02	76 56	200	9A		H. P. SEVY	2 3 5	RIVERDALE	7615	PRINCE GEORGE		7 39 59	76 56	50	6P	SANDERS AVIATION CO	2 3 5	
BELTSVILLE PLT IND STA 4	0704	PRINCE GEORGE		7 39 02	76 56	265	9A		H. P. SEVY	2 3 5	ROCK HALL 3 N	7700	KENT		1 39 11	76 14	5	6P	R. L. EMBREE	2 3 5 7	
BELTSVILLE PLT IND STA 5	0705	PRINCE GEORGE		7 39 01	76 57	100	9A		H. P. SEVY	2 3 5	ROCKVILLE	7705	MONTGOMERY		7 39 05	77 09	440	SP	MONTGOMERY CO POL.	2 3 5 7	
BELTSVILLE PLT IND STA 6	0706	PRINCE GEORGE		7 39 01	76 57	215	9A		MRS. P. SEVY	2 3 5 7	SOLOMONS	8408	CALVERT		1 38 19	76 27	20	6P	CHESEAQUE BIDL-LAB	2 3 5 7	
BENSON POLICE BARRACKS	0732	HARFORD		1 39 30	76 23	365	SP		MD STATE POLICE	2 3 5 7	SALISBURY	8000	WICOMICO		1 38 22	75 36	10	SP	CITY OF SALISBURY	2 3 5 7	
BENTLEY SPRINGS	0731	HARFORD		1 39 41	76 41	730	SP		CARL PITTINGER	2 3 5 7	SALISBURY POLICE BRKS	8005	WICOMICO		1 38 25	75 34	42	SP	MD STATE POLICE	2 3 5	
BERLIN	0752	WORCESTER		2 38 20	75 13	30	6P		LEONARD F. GRAZIER	2 3 5 7	SALISBURY CAA AIRPORT	8005	WICOMICO		1 38 20	75 30	46	MID	CIVIL AERD. ADM.	2 3 5	
BETHESDA NAT INST HLTH	0800	MONTGOMERY		7 39 00	77 06	310	6P		NAT. INST. OF HEALTH	2 3 5	SALISBURY U. S. G. S.	8007	WICOMICO		1 38 22	75 35	30	9A	U. S. GEOL. SURVEY	2 3 5 6	
BLACKWATER REFUGE	1385	CORCHESTER		1 38 34	76 08	13	6P		DR. ARCY MC B. HARDING	2 3 5 7	SAVAGE RIVER DAM	8065	GARRETT		7 39 31	79 08	1485	6P	SA CORPS OF ENGINEERS	2 3 5 6	
BRIGHTON DAM	1125	MONTGOMERY		6 39 13	77 02	330	SP		FRED S. GILPIN	2 3 5 7	SHALLMAR	8191	GARRETT		7 39 23	79 12	1700	MID	U.S. WEATHER BUREAU	2 3 5	
BROOKDALE	1170	MONTGOMERY		7 38 57	77 06	260	7P		R. FRANCIS DASHIELL	3	SILVER HILL OBSERVATORY	8289	PRINCE GEORGE		7 38 50	76 57	292	MID	U.S. WEATHER BUREAU	2 3 5	
BROOKSIDE MANOR	1180	PRINCE GEORGE		7 38 50	76 58	30	6P		RALPH HIGGS	2 3 5	SINCS DEEP CREEK	8315	GARRETT		9 39 31	79 25	2028	MID	MERRILL C. CARGO	2 3 5 7	
BURNT HILLS RESERVOIR	1278	MONTGOMERY		7 39 02	77 00	220	6P		J. W. JESTER	2 3 5 7	SNOW HILL	8380	WORCESTER		1 38 10	75 24	16	6P	FRED W. SEILING	2 3 5 7	
CAMBRIDGE S W	1895	WASHINGTON		1 38 34	76 08	13	6P		DR. ARCY MC B. HARDING	2 3 5 7	SPRINGFIELD	8408	CALVERT		1 38 29	75 50	12	6P	EASTERN S PUB SER CO	2 3 5 7	
CHARLOTTE MALL	1865	ST MARYS		6 38 28	76 44	167	6P		J. B. TAYNSON	2 3 5 7	TAKOMA PARK MISS AVE	8725	MONTGOMERY		7 38 59	77 00	230	6P	D. L. HARVEY	2 3 5 7	
CHELTNHAM	1710	PRINCE GEORGE		6 38 44	76 51	230	BA		U. S. MAGNETIC OBS	2 3 5 7	TOLSONWAY	8855	WASHINGTON		7 39 40	78 15	550	SP	J. H. CLINGERMAN	2 3 5	
CHERTOWN	1730	KENT		1 39 13	76 04	35	11P		T. W. ELIASON, JR.	2 3 5 7	TONSON	8877	BALTIMORE		5 39 24	76 36	415	6P	BALTIMORE CO POLICE	2 3 5 7	
CHEMULUNG BRIDGEPORT	1740	WASHINGTON		7 39 38	77 41	560	5S		D. PAUL OSWALD	2 3 5 7	TONYVILLE	9030	FREDERICK		7 39 27	77 11	430	6P	G. P. VON EIFF, JR.	2 3 5 7	
CLEAR SPRING	1925	WASHINGTON		7 39 40	77 54	560	6P		MRS. L. L. CORNELL	2 3 5 7	VIENNA	9140	DORCHESTER		1 38 29	75 50	12	6P	EASTERN S PUB SER CO	2 3 5 7	
COLEMAN	1900	KENT		1 39 21	76 07	60	6P		W. B. HARRIS	2 3 5	VIERS MILL	9187	MONTGOMERY		7 39 03	77 09	920	6P	JAMES L. CARR	2 3 5	
COLLEGE PARK UNI OF MD	1995	PRINCE GEORGE		7 38 59	76 56	95	SP		DEPT. OF AGRONOMY	2 3 5	WALDORF POLICE BRKS	9195	CHARLES		7 38 39	76 53	210	SP	MD STATE POLICE	2 3 5	
COMODINGO DAM	2060	HARFORD		8 39 59	76 10	40	MID		SUSQUEHANNA ELEC CO	2 3 5	WATERLOO POLICE BRKS	9314	HOWARD		5 39 10	76 47	230	SP	MD STATE POLICE	2 3 5	
CONOWINGO POLICE BRKS	2065	HARFORD		8 39 59	76 11	195	SP		MD STATE POLICE	2 3 5 7	WESTERN PORT	9405	ALLEGANY		7 39 29	76 42	1000	6P	MORRIS BRUCE	2 3 5 7	
CRISFIELD	2201	SOMERSET		1 39 45	76 51	31	6P		C. ADAMS, SR.	2 3 5 7	WHITING	9435	CARRILL		2 39 15	77 00	770	SP	H. J. MATHEWS	2 3 5 7	
CUMBERLAND	2280	ALLEGANY		7 39 59	78 45	945	6P		R. R. GOLDEN	2 3 5	WHITE HALL	9507	BALTIMORE		1 39 37	76 38	330	SP	BLAINE MC COLLUM	3	
CUMBERLAND POLICE BRKS	2285	ALLEGANY		7 39 59	78 49	880	SP		MD STATE POLICE	2 3 5 7	WILLIAMSPORT	9570	WASHINGTON		7 39 37	77 51	360	TA	R. C. MILLSON	3	
DENTON 1 NE	2523	CAROLINE		1 38 53	75 49	40	6P		JAMES K. COOPER	2 3 5 7	WOODSTOCK COLLEGE	9750	BALTIMORE		5 39 20	76 53	415	6P	WOODSTOCK COLLEGE	2 3 5 7	
DISTRICT HEIGHTS	2585	PRINCE GEORGE		7 39 01	76 54	272	7P		J. P. KOHLER	2 3 5 7	DISTRICT OF COLUMBIA										
DUNDALK	2660	BALTIMORE		1 39 16	76 31	28	6P		FRANK VOST	2 3 5 7	BRIGHTWOOD	1135			7 38 57	77 01	260	BA	BENJ. C. CRUCKSHANKS	3	
EASTON POLICE BARRACKS	2700	TALBOT		1 38 46	76 01	60	SP		MD STATE POLICE	2 3 5	DALCEGRIA RESERVOIR	2325			7 38 56	77 07	348	3P	JAMES L. KERRICK	2 3 5	
EDGEWOOD	2770	WASHINGTON		7 39 40	77 33	920	BA		E. G. HARNÉ	3	NATIONAL ARBORETUM	6350			7 38 54	76 58	70	4P	JAMES R. HARLOW	2 3 5	
ELKTON	2860	CECIL		1 39 36	75 50	28	6P		W. BOUGHELLE	2 3 5 7	U. S. SOLDIERS HOME	9095			7 38 56	77 00	230	7A	R. C. PRATT	2 3 5 7	
EMmitsBURG	2905	FREDERICK		7 39 41	77 21	720	4P		MT ST MARYS SEMINARY	2 3 5 7	WASHINGTON WB CITY	9250			7 38 54	77 09	72	MID	U.S. WEATHER BUREAU	2 3 5 7	
FALLSTON	3150	HARFORD		1 39 42	76 46	195	MID		E. L. CURTISS	2 3 5 7	DELAWARE										
FORT GEORGE 6 MEADE	3230	ANNE ARUNDEL		6 39 07	76 46	195	MID		U. S. ARMY	2 3 5 7	BRIDGEVILLE	1350	SUSSEX		1 38 44	75 38	45	5P	W. M. RAY	2 3 5 7	
FREDERICK POLICE BRKS	3348	FREDERICK		7 39 25	77 26	380	SP		MD STATE POLICE	2 3 5 7	DELAWARE CITY REEDY PT	2625	NEW CASTLE		2 39 10	75 32	10	6P	J. E. MADON	2 3 5 7	
FREDERICK WB AIRPORT	3350	FREDERICK		7 39 25	77 23	294	2P		U. S. WEATHER BUREAU	2 3 5 7	DOVER	2730	KENT		2 39 10	75 32	38	4P	F. J. BOWERY	2 3 5 7	
FREDERICK 3 E	3355	FREDERICK		7 39 24	77 22	385	BA		A. STALEY	2 3 5 7	GEORGETOWN	3570	SUSSEX		1 38 39	75 27	10	6P	E. F. TURNER	2 3 5 7	
FRIENDSVILLE 4 NW	3402	GARRETT		9 39 42	78 29	2020	SP		JANE GARLETTS	2 3 5 7	LEWES	5520	SUSSEX		2 38 46	75 08	10	6P	OTTO F. VOGL	2 3 5 7	
FROSTBURG	3410	ALLEGANY		7 39 59	78 56	2035	6P		C. A. SUTER, JR.	2 3 5 7	MIDDLETOWN 2 S	5852	NEW CASTLE		2 39 25	75 42	60	6P	JACKSON-PERKINS NRSY	2 3 5	
GERMANTOWN	3585	MONTGOMERY		7 39 10	77 23	460	6P		P. R. STANLEY	2 3 5	HILLSBORO	5915	SUSSEX		2 38 55	75 26	10	6P	JOHN E. BAREUS	2 3 5	
GLENN DALE BELL STA	3675	PRINCE GEORGE		6 38 50	76 48	151	4P		BUREAU PLT IND	2 3 5 7	MILFORD	6050	SUSSEX		2 38 33	75 19	20	6P	P. C. TOMSENSO	2 3 5 7	
GRANDVILLE	3805	QUEEN ANNES		1 38 57	76 12	110	SP		CHARLES E. HARLEY	2 3 5 7	NEWARK COLLEGE FARM	6410	NEW CASTLE		2 39 39	75 46	110	SP	FRED COLLINS	2 3 5 7	
GREENBELT	3950	BALTIMORE		1 39 31	76 50	190	6P		WILLIAM H. KLEIN	2 3 5 7	WILMINGTON NCATTLE WBAP	9595	NEW CASTLE		2 39 40	75 36	73	MID	U.S. WEATHER BUREAU	2 3 5 7	
HAGERSTOWN	3975	WASHINGTON		7 39 39	77 44	660	6P		CHARLES E. MUMMA	2 3 5	WILMINGTON CITY HALL	9600	NEW CASTLE		2 39 45	75 33	99	SP	STREET DEPARTMENT	3	
HARCOCK FRUIT LAB	4030	WASHINGTON		7 39 42	78 11	428	BA		CHARLES O. DUNBAR	2 3 5 7	WILMINGTON PORTER RES	9605	NEW CASTLE		2 39 46	75 32	260	MID	WATER DEPARTMENT	2 3 5 7	
HUNTINGTON	4485	CALVERT		6 38 37	76 37	160	6P		ELMER O. BOWEN	2 3 5 7	NEW STATIOS										
KEEDSVILLE	4780	WASHINGTON		7 39 29	77 42	420	6P		FRANIS D. KNODE	2 3 5 7	SANDY POINT, MD	8030	ANNE ARUNDEL		1 39 01	76 24	10				