

U. S. DEPARTMENT OF COMMERCE, WEATHER BUREAU  
IN COOPERATION WITH MARYLAND STATE WEATHER SERVICE

# CLIMATOLOGICAL DATA

## 15 MARYLAND AND DELAWARE SECTION

J. R. WEEKS

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VOL. XLVI BALTIMORE, MD., MARCH 1942 No. 3

### GENERAL SUMMARY

This March was windy, mild, and very wet. Precipitation was mostly rain and averaged the greatest in March since 1912. Monthly snowfall averaged the greatest in March since 1914. Monthly sunshine was 5 per cent below normal. High winds were unusually frequent, but not damaging.

Temperatures were mild, except warm during the 7-12th and 17-18th and cold over western Maryland during the 1st-4th and over the section during the 28th-31st.

Heavy rain fell over the Eastern Shore and southern Maryland, heavy rain and light snow over north-central Maryland and in eastern and central Washington County, and heavy snow (7 to 18 inches) in western Washington, Allegany, and Garrett Counties during the 2-3d. Moderate to heavy rain and light snow fell in western Maryland and light rain in the central and eastern divisions on the 28th.

The feature of the month was the phenomenal heavy snowfall of Sunday, the 29th. Heavy rain and light snow fell over the eastern half of the Eastern Shore, heavy rain and heavy snow over the western half of the Eastern Shore and over southern Maryland, very heavy snow over north-central Maryland and Washington County, moderate rain and light snow in Allegany County, and light snow in Garrett County. The depths over the extensive area of heavy snowfall increased westward from 5 to 10 inches along the western boundary of Delaware, northward from extreme southern Maryland, and eastward from extreme western Washington County to above 20 inches in northern Anne Arundel, Howard, south-central and western Baltimore, Carroll, eastern and northern Frederick, and northeastern and north-central Washington Counties, with maximum depths of 31 inches at Clear Spring, 32 inches at Westminster, 30 to 36 inches at State Sanatorium, and 36 inches at Edgemont. It was a record snowstorm for March and for so late in the season; the maximum depths were the greatest of record within a 24-hour period. Under the weight of the very heavy snow some branches and limbs were broken from trees and shrubbery was damaged. Some minor property damage resulted in Baltimore.

Light snow fell in the Allegheny Mountain region and flurries occurred eastward thereof at night of the 3d, at night of the 9th, and on the 23d. Flurries occurred also in western Maryland on the 6th and over the western portion of the section on the 9th.

Grains and pastures greened during the first decade. Grains became nicely green and good to excellent and pastures became fair to good during the second decade and continued so to the close of the month. Activities included stripping tobacco, husking corn, pruning fruit trees, plowing, cutting and hauling wood, and hauling manure. Some peas and early potatoes were planted and some clover, oats, and grasses were sown during the second and third decades on the southern and central Eastern Shore.—J. B., jr.

### TEMPERATURE

The monthly mean for the section, 44.7°, is 2.1° above normal. The highest monthly mean was 48.2° at Oxford; the lowest, 35.4°, at Mt. Savage Summit. The highest temperature, 79°, occurred at Clear Spring, Cumberland, Picardy, and Tonoloway on the 17th; the lowest, 5°, at Oakland on the 2d. The greatest local monthly range was 67° at Oakland; the least, 33°, at Ocean City. The greatest daily range was 47° at Sines on the 7th.

### PRECIPITATION

The monthly average for the section, 6.01 inches, is 2.38 inches above normal. The greatest monthly amount was 10.42 inches at Snow Hill; the least, 3.29 inches at Mt. Savage Summit. The greatest 24-hour rainfall was 4.60 inches at Snow Hill on the 29th. The monthly average snowfall for the section, 13.7 inches, is 8.8 inches above normal. The greatest monthly snowfall was 40.0 inches at Edgemont; the least, a trace over the southeastern portion of the Eastern Shore. The greatest 24-hour snowfall was 36.0 inches at Edgemont on the 29th.

### ERRATA

February, 1942: Page 5—In paragraph headed PRECIPITATION, the fifth sentence should read—The greatest monthly snowfall was 19.5 inches at Sines; the least, a trace, over the southern third of the section.

### MISCELLANEOUS PHENOMENA (WITH DATES)

First dove.—Clear Spring, 5. First robin.—Clear Spring, 1; Princess Anne, 8.  
Fogs, light and dense.—1 to 4, 6, 8 to 10, 14 to 18, 21, 22, 27 to 31. Halos, lunar.—4, 5, 8.  
Halos, solar.—2, 5, 7, 11, 26. Steel, light.—night 2, 9, night 21-22, 29.  
Snow, heavy.—29. Sundog.—Chewsville, 26. Thunderstorms.—2, 14, 16, 29.  
Wild geese nothing.—Clear Spring, 15; Oxford, 17. Winds, high.—2, 3, 4, 6 to 10, 12, 17 to 19, 21 to 23, 28 to 30.

### PRESSURE, HUMIDITY, SUNSHINE, WIND, DEGREE DAYS

Stations	Atmospheric pressure reduced to sea level				Wind				Mean relative humidity			Percentage of sunshine	Heating degree days (base 65°)
	Highest	Date	Lowest	Date	Average hourly velocity	Maximum velocity	Direction	Date	7:30 a. m.	1:30 p. m.	7:30 p. m.		
Aberdeen, Md. ....	30.29	27	28.73	3	10.9	32	nw.	21	78	61	61	637	
Annapolis, Md. ....	30.31	20	28.76	3	12.6	30	sw.	9	72	53	60	621	
Baltimore, Md. ....	30.32	27	28.76	3	12.6	30	sw.	9	72	53	60	554	
Elkins, W. Va. ....	30.27	25	29.00	9	8.7	30	w.	22	81	53	64	704	
Harrisburg, Pa. ....	30.31	26	28.80	3	10.2	40	sw.	9	78	53	61	694	
Norfolk, Va. ....	30.27	20	28.85	3	12.2	37	sw.	9	80	58	71	493	
Philadelphia, Pa. ....	30.34	27	28.78	3	14.6	58	sw.	9	78	55	64	628	
Pittsburgh, Pa. ....	30.24	25	28.90	9	13.5	46	sw.	9	78	59	70	478	
Washington, D. C. . .	30.31	27	28.74	3	9.9	42	w.	9	74	52	56	545	

### COMPARATIVE DATA FOR MARCH

Year	FOR MARYLAND						FOR DELAWARE					
	Temperature			Precipitation			Temperature			Precipitation		
	Mean	Highest	Lowest	Average	Average snowfall	No. of days with .01 in. or more	Mean	Highest	Lowest	Average	Average snowfall	No. of days with .01 in. or more
1895.....	39.8	74	-7	2.94	3.5	9	40.9	69	19	3.61	1.2	9
1896.....	36.4	72	-13	4.26	14.6	9	38.2	74	12	4.74	3.8	10
1897.....	44.4	82	12	2.93	0.7	10	44.5	80	20	2.72	0.8	9
1898.....	47.5	84	7	3.80	3.0	11	48.2	78	22	2.67	1.0	9
1899.....	40.9	77	-1	4.79	3.7	11	42.0	78	20	5.32	3.4	11
1900.....	37.3	74	-5	3.23	13.2	9	38.4	69	6	3.72	6.0	10
1901.....	42.6	81	-3	3.50	1.9	9	42.7	74	8	3.60	0.6	7
1902.....	44.7	80	-3	3.92	10.5	10	46.2	75	16	3.74	3.5	10
1903.....	49.2	85	15	5.12	0.2	10	49.9	79	23	6.10	0.0	9
1904.....	41.2	87	5	2.99	2.0	10	41.2	74	17	3.42	1.4	10
1905.....	45.4	88	-15	3.16	2.2	10	44.4	83	11	3.12	0.6	11
1906.....	36.7	68	-8	4.83	11.3	13	38.5	63	14	6.11	4.3	13
1907.....	46.1	93	-2	3.30	6.5	9	46.1	88	16	2.99	4.8	9
1908.....	45.7	85	11	3.16	0.6	10	47.6	83	22	1.74	0.8	9
1909.....	40.2	80	9	3.69	7.6	11	41.8	75	17	3.82	2.5	10
1910.....	49.0	89	14	1.11	2.1	5	49.3	86	22	2.58	3.0	5
1911.....	39.8	77	-5	2.56	9.3	12	40.6	74	6	3.10	7.0	10
1912.....	39.5	78	-7	6.69	7.7	13	41.1	72	16	7.18	7.9	12
1913.....	47.2	83	-6	4.56	0.7	10	49.1	80	13	3.86	0.7	10
1914.....	37.8	80	-14	2.40	15.4	4	38.8	62	19	1.26	1.5	8
1915.....	36.6	64	-3	3.88	4.5	10	35.9	69	8	3.51	5.8	10
1916.....	35.9	78	-3	5.34	10.2	13	41.7	76	17	6.26	0.9	13
1917.....	41.1	82	-5	3.61	0.1	9	44.8	80	17	3.48	0.1	9
1918.....	45.6	84	8	3.87	0.6	10	46.4	78	24	4.63	0.1	9
1919.....	45.8	76	14	3.00	2.7	9	43.6	75	11	3.86	0.7	10
1920.....	43.2	85	-1	2.38	0.7	11	44.6	88	23	2.51	0.5	11
1921.....	53.6	91	14	2.38	0.7	11	54.6	88	23	2.51	0.5	11
1922.....	44.2	80	-11	4.70	2.2	13	45.0	76	19	4.48	0.2	12
1923.....	43.3	82	-6	4.23	5.8	11	44.0	80	19	5.60	4.5	12
1924.....	40.7	77	-11	4.98	12.2	10	41.7	76	22	5.34	1.7	10
1925.....	44.8	82	-3	2.25	0.4	9	46.6	79	-9	2.28	0.7	8
1926.....	38.0	80	-8	2.21	2.1	10	39.3	80	-10	2.30	0.5	9
1927.....	45.4	84	-10	1.72	0.1	9	45.6	82	18	1.92	0.6	10
1928.....	41.7	83	7	2.97	7.0	10	42.2	82	14	2.81	0.6	11
1929.....	48.0	86	4	3.14	1.3	10	49.7	81	11	3.39	0.7	11
1930.....	42.2	77	4	2.16	1.6	7	43.7	76	18	2.00	0.7	7
1931.....	39.1	65	14	4.28	7.4	13	40.6	64	25	5.24	7.4	12
1932.....	38.2	75	-4	5.70	5.7	10	40.1	70	12	6.46	1.8	10
1933.....	40.1	79	0	4.40	3.2	13	41.8	80	16	3.15	1.2	13
1934.....	38.7	78	-10	4.35	11.7	14	40.1	75	6	5.26	13.4	14
1935.....	47.6	86	10	2.99	1.8	14	47.9	77	19	3.25	0.4	13
1936.....	47.0	83	15	5.87	3.0	12	48.9	76	20	5.60	0.7	12
1937.....	39.4	74	-1	1.96	9.7	8	39.8	69	15	2.56	3.5	9
1938.....	46.9	88	-5	3.74	0.8	11	44.4	84	17	5.10	1.2	13
1939.....	43.9	80	-1	3.84	2.3	10	38.6	71	14	4.64	1.2	12
1940.....	38.1	75	-8	2.25	12.7	8	37.3	68	13	2.36	8.4	8
1941.....	36.7	70	-5	5.99	15.4	12	45.0	75	24	6.13	3.1	12
1942.....	44.7	79	-5	5.99	15.4	12	45.0	75	24	6.13	3.1	12
Period.....	42.5	93	-15	3.60	5.2	10	43.4	88	4	3.86	2.8	10

Climatological Data for March 1942

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	Lowest	Total	Departure from the normal	Greatest in 24 hours	Date	Total snowfall (unmelted)	With precip. 0.01 in. or more	Clear	Partly cloudy			Cloudy	
<i>Maryland</i>																			
Aberdeen	Harford	26	24	44.4	+2.3	72	17	25	2	5.67	+2.17	1.51	3	12.0	11	9	8	14	U. S. Army
Annapolis	Anne Arundel	3	77	45.0	+1.7	74	17	31	†2	6.02	+2.23	2.32	29	14.0	14	8	10	13	U. S. Navy
Baltimore*		14	72	47.2	+4.9	76	17	33	†29	6.50	+2.79	2.10	29	22.2	13	10	6	15	U. S. Weather Bureau
Bell II	Prince Georges	151	22	45.6	+1.9	75	17	20	2	7.04	+3.38	2.94	29	19.1	13	10	6	15	Bureau Plant Industry
Blackwater II	Dorchester	5	2	44.9		71	8	25	2	6.95		2.00	29	10.0	14	13	7	11	National Wildlife Refuge
Cambridge (near)	do.	13	49	46.3	+1.2	72	17	25	2	5.86	+1.85	1.90	29	11.0	13	13	7	11	Matt Harding
Charlotte Hall	St. Marys	167	21	47.2	+1.8	77	17	27	2	6.22	+2.98	1.94	3	10.0	12	14	10	7	A. D. V. Burr
Cheltenham	Prince Georges	230	42	45.5	+0.8	76	17	26	2	6.58	+2.83	1.77	3	14.0	15	10	8	13	U. S. Magnetic Obs'y.
Chestertown	Kent	35	37	44.3	+1.5	71	17	25	2	5.82	+2.22	1.45	29	8.0	14	10	10	11	Thomas W. Eliason, Jr.
Chewsville	Washington	630	45	43.0	+2.0	76	17	22	2	5.28	+2.30	2.20	29	25.5	10	10	14	7	D. Paul Oswald
Clear Spring	do.	560	43	43.3	+2.5	79	17	21	†2	7.27	+3.83	3.10	29	35.0	11	12	12	7	Mrs. Anna B. Cahill
Coleman†	Kent	80	45	45.2	+1.7	71	17	24	2	6.06	+2.55	2.06	29	11.0	10	11	8	12	Walter B. Harris
College Park	Prince Georges	160	56	46.2	+2.4	76	17	24	2	7.65	+4.15	2.70	29	15.0	13	12	4	15	Russell G. Brown
Conowingo Dam	Harford	40	7	43.2		73	17	23	2	5.96		1.36	3	13.5	11	11	6	14	Susannah Electric Co.
Crisfield	Somerset	5	23	47.4	+0.8	66	†8	31	2	7.91	+4.57	2.36	29	T.	14	12	8	11	M. B. Thawley
Cumberland	Allegany	623	72	42.6	+2.2	79	17	22	2	4.16	+1.14	1.42	3	8.0	11	13	8	10	Paul J. Stein
Dundalk	Baltimore	16	8	45.4	+5.3	73	17	29	2	5.81	+1.79	2.28	29	14.0	13	9	7	15	U. S. Airport Station
Easton	Talbot	35	52	46.6	+2.5	72	17	26	2	5.66	+2.00	1.56	29	7.5	13	13	7	11	Clement E. Bray
Edgemont II	Washington	920	4							5.75		2.75	29	40.0	8				Lee G. Harne
Elkton	Cecil	28	16	45.0	+3.5	71	8	25	2	7.35	+3.68	2.00	3	13.5	11	11	6	14	H. W. Bouchelle
Emmitsburg (near)	Fredrick	720	76	44.2	+3.6	71	17	28	†2	6.62	+2.64	2.10	29	22.0	10	13	8	10	Mt. St. Mary's Seminary
Fallston II	Harford	450	73	43.9	+3.7	72	17	27	†2	5.21	+1.63	1.48	3	12.3	13	11	6	14	Miss Dora Curtiss
Ferry Landing II	Calvert	120	26	47.0	+1.6	76	17	25	2	5.84	+2.40	1.97	29	14.0	12	11	8	12	Thos. J. Bourne
Ferry Landing G. Meade	Anne Arundel	150	1	45.9		74	17	25	2	6.52		2.60	29	23.0	11	12	4	15	Filteration Plant
Fredrick	Fredrick	287	73	44.2	+1.7	75	17	20	2	5.00	+1.52	1.70	29	17.5	10	10	12	9	D. J. Markey, Jr.
Friendsville	Garrett	1,980	24	39.2	+1.6	70	17	19	†1	3.87	-0.24	1.10	3	14.0	14	5	10	16	John J. Friend
Frostburg	Allegany	1,950	41	40.9	+1.8	72	17	19	2	3.87	-0.01	0.87	3	15.0	13	10	8	13	Thos. F. Lewis
Georgetown	Cecil	25	6	45.9		72	17	25	2	6.32		1.82	29	12.0	10	12	7	12	Capt. N. L. Riggin
Germantown	Montgomery	460	2	45.0		74	17	25	†2	5.03		2.08	29	17.2	12	11	9	11	Ralph F. Staley
Grantsville	Garrett	2,320	47																
Great Falls II	Montgomery	200	54	45.8	+2.2	77	17	23	†2	5.31	+2.10	1.74	29	16.5	12	11	8	12	John E. Bissett
Hancock	Washington	428	18							4.29	+1.19	1.71	3	17.0	11				Marvin K. Murray
Huntingtown	Calvert	160	7	45.9		76	17	26	2	8.14		4.03	29	13.3	12	14	10	7	Elmer O. Bowen
Keedysville	Washington	420	39	44.2	+1.3	78	17	20	2	5.12	+2.09	2.32	29	15.5	9	10	14	7	J. A. Miller
La Plata	Charles	190	28	47.3	+1.5	78	17	24	2	6.90	+3.54	1.90	9	7.0	10	13	11	7	Wallace S. Barnes
Laurel	Prince Georges	300	48	45.4	+2.3	75	17	26	2	6.77	+3.10	2.60	29	20.3	11	12	4	15	Evans G. Chaney
Leonardtown	St. Marys	50	18	47.2	+1.7	76	17	27	2	6.52	+2.46	1.30	3	5.0	12	14	10	7	Dr. Eugene C. Peck
Lake	Allegany	950	15							3.33		1.34	3	10.5	11				J. G. Patrick
Maryland Line	do.	840	18	42.2	+2.2	75	17	25	†2	6.41	+2.68	1.80	29	21.4	11	12	7	12	Chester L. Fulton
Millington	Kent	27	45	45.2	+1.4	73	17	19	2	6.23	+2.98	1.08	29	7.5	11	12	7	12	Henry J. Hignam
Mt. Savage Summit II	Garrett	2,852	10	35.4		68	17	19	†1	3.97	0.99	0.87	28	21.9	11	5	10	16	U. S. Airway Station
Oakland	do.	2,420	45	38.6	+1.9	72	17	5	2	3.54	-0.46	1.12	3	19.5	15	5	10	16	R. E. Weber
Ocean City	Worcester	10	4	44.8		64	†12	31	2	5.28		1.17	2	T.	15	12	6	13	U. S. Airway Station
Oxford	Talbot	10	6	48.2		71	17	30	2	5.77		2.29	29	4.0	14	13	8	10	Henry Wilcox
Perry Point	Cecil	40	2							6.17		1.40	29	13.0	10	11	6	14	Veterans Administration
Picardy II	Allegany	1,030	16	44.0	+2.7	79	17	19	2	4.28	+1.34	1.92	3	20.0	7	13	11	7	American Fruit Growers
Pleasant Hill II	Baltimore	660	18							6.34	+2.78	2.80	29	30.0	11	10	9	12	Walter P. Quintin, Jr.
Pocomoke City	Worcester	37	34	46.4	+0.1	74	17	27	2	8.46	+4.66	2.94	29	T.	12	12	7	12	Raymond C. Dryden
Prettyboy Dam II	Baltimore	780	12	42.8	+2.8	71	17	27	30	5.90	+2.05	1.80	29	21.0	11				C. W. Hendrix
Princess Anne	Somerset	17	67	46.2	+0.8	74	17	24	2	7.29	+3.45	2.60	29	T.	11	10	12	9	James R. Stewart
Ridgely	Caroline	67	52	46.2	+2.3	73	18	25	2	6.00	+3.11	2.45	29	11.0	13	11	9	11	Albert White
Rock Hill	Kent	23	28	46.0	+2.1	70	8	24	2	6.84	+3.22	2.55	29	10.5	12	11	9	11	Joseph B. Williams
Salisbury	Wicomico	31	36																
Silver Spring	Montgomery	310	4	45.3		75	17	25	2	6.65		2.31	29	18.8	13	12	7	12	O. L. Harvey
Sines (Deep Creek) II	Garrett	2,030	18	37.0	+2.2	70	17	7	2	4.29	+0.26	0.93	3	26.2	21	5	10	16	C. F. McMurray
Snow Hill	Worcester	20	27	44.8	0.0	76	17	23	2	10.42	+6.94	4.60	29	T.	16	11	7	13	U. S. Airway Station
Solomons	Calvert	20	51	47.7	+2.9	75	17	29	2	6.70	+3.38	3.32	29	3.5	12	10	9	9	Chesapeake Biological L'b.
State Sanatorium	Fredrick	1,460	34	42.5	+2.3	73	17	27	†20	6.68	+3.18	3.00	29	31.8	10	13	8	10	Dr. V. F. Cullen
Stevensville	Queen Annes	12	16	46.1	+2.2	69	17	27	2	8.69	+4.56	3.10	3	12.0	12	11	9	11	E. Hambleton Grace, jr.
Takoma	Montgomery	320	44	46.6	+3.0	76	17	27	2	6.43	+2.90	2.30	29	18.5	12	12	7	12	Guy L. Seaman
Tonoloway II	Washington	550	18	43.0	+1.9	79	17	17	2	4.08	+0.71	1.61	3	18.2	9	13	11	7	American Fruit Growers
Towson	Baltimore	475	31							6.83	+3.37	1.50	30	22.5	11	9	8	14	S. Elmer Parks
Unionville	Fredrick	450	3	43.7		73	17	23	†2	5.55		2.50	29	26.0	11	12	9	10	G. Plitt Von Eiff, jr.
Western Port	Allegany	1,000	49	45.0	+2.9	78	17	19	2	3.92	+1.01	1.60	3	14.5	12				Norris Bruce
Westminster	Carroll	70	38	44.4	+2.8	71	17	26	†2	5.94	+2.44	2.20	30	33.0	9	12	8	11	Harry J. Mathias
Williamsport	Washington	360	4							5.01		2.25	29	25.0	11				R. C. Willson
Woodstock	Baltimore	415	73	45.1	+3.6	75	17	22	2	6.05	+2.73	2.30	29	25.0	13	12	7	12	Woodstock College
Washington**		72	72	47.4	+4.8	76	17	30	2	5.96	+2.21	1.51	29	11.5	12	8	10	13	U. S. Weather Bureau
<i>Delaware</i>																			
Bridgeville	Sussex	45	52	45.2	+1.1	73	17												

Daily Precipitation for March 1942

Table with columns for Stations (Maryland), Drainage basin, Day of month (1-31), and Total. Rows list various stations like Aberdeen, Annapolis, Baltimore, etc., with their respective precipitation values for each day.

Except as otherwise indicated, observations are generally made late in afternoon, near sunset, and precipitation recorded is for the 24 hours ending at time of observation.
1 First-order Weather Bureau station; precipitation is for the 24-hour period, midnight to midnight.
2 Precipitation is for 24-hour period, 9:30 p.m. to 9:30 p.m.
3 Precipitation is measured at 1:30 a.m.; amount then recorded is entered on preceding day.
4 Precipitation is measured with recording gage.
5 Precipitation is included in the next measurement.
T, Trace, or precipitation is less than .01 inch.
§ Two miles northwest of Frostburg.
¶ Municipal Building.
\*\* Porter Reservoir.
\*\*\* Water Pumping Station.
\*\*\*\* University Farm.

Daily Temperatures for March 1942

Table with columns for Stations (Delaware), Day of month (1-31), and Mean. Rows list stations like Bridgeville, Delaware Breakwater, Delaware City, Dover, Milford, Millsboro, Newark, Odessa, and Wilmington, with their maximum and minimum temperatures for each day.

Daily Temperatures for March 1942—Continued

Table with columns for Stations (Maryland), days 1-31, and Mean. Rows list various Maryland locations such as Aberdeen, Baltimore, Bell, Blackwater, Cambridge, Charlotte Hall, Cheltenham, Chestertown, Chewsville, Coleman, College Park, Conowingo Dam, Crisfield, Cumberland, Easton, Elkton, Emmitsburg, Fallston, Ferry Landing, Fort George G. Meade, Frederick, Friendsville, Frostburg, Georgetown, Germantown, Great Falls, Huntingtown, Keedysville, La Plata, Laurel, Leonardtown, Maryland Line, Millington, Oakland, Oxford, Picardy, Pocomoke City, Prettyboy Dam, Princess Anne, Ridgely, Rock Hall, Silver Spring, Sinas (Deep Creek), Snow Hill, Solomons, State Sanatorium, Stevensville, Takoma, Tonoloway, Unionville, Western Port, Westminster, Woodstock, and Washington.

See page 10 for explanation of reference marks.