



Climatological Data

MARYLAND AND DELAWARE

TEMPERATURE AND PRECIPITATION EXTREMES

HIGHEST TEMPERATURE:	LA PLATA 1 W	MD.	71	DATE 06
LOWEST TEMPERATURE:	OAKLAND 1 SE	MD.	-3	DATE 24
GREATEST TOTAL PRECIPITATION:	BALTIMORE WSO CI	MD.	5.43	
LEAST TOTAL PRECIPITATION:	DOVER	DEL.	1.33	
GREATEST 1 DAY PRECIPITATION:	BALTIMORE WSO CI	MD.	2.87	DATE 31
GREATEST TOTAL SNOWFALL:	BITTINGER 2 NW	MD.	14.0	
GREATEST DEPTH OF SNOW OR ICE:	3 STATIONS		5	DATE 28+

SUPPLEMENTAL DATA

	WIND (SPEED - M.P.H.)							RELATIVE HUMIDITY AVERAGES- PERCENT				NUMBER OF DAYS WITH PRECIPITATION								PERCENT OF POSSIBLE SUNSHINE	AVERAGE SKY COVER SUNRISE TO SUNSET		
	RESULTANT DIRECTION	RESULTANT SPEED	AVERAGE	FASTEST MILE	DIRECTION OF FASTEST MILE	DATE OF FASTEST MILE	STANDARD OF TIME				TRACE	.01-.09	.10-.49	.50-.99	1.00-1.99	2.00 AND OVER	TOTAL						
							EASTERN																
							01	07	13	19													
BALTIMORE WSO AP MD	31	3.4	8.6	31	NW	18	73	76	60	65	7	3	4	0	1	1	16	45	7.5				
WILMINGTON WSO AP DEL	33	3.2	9.8	28++	S	31	70	72	58	64	7	7	2	0	2	0	18	-	7.5				

MONTHLY SUMMARIZED STATION AND DIVISIONAL DATA

MARYLAND AND DELAWARE
DECEMBER 1975

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 DRY DATE	SNOW, SLEET			NO. OF DAYS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
									MAX.	MIN.	30° OR ABOVE	32° OR BELOW	32° OR BELOW				32° OR BELOW	TOTAL	MAX. DEPTH ON GROUND	DATE	10 OR MORE	50 OR MORE	100 OR MORE																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
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SEE REFERENCE NOTES FOLLOWING STATION INDEX

MONTHLY SUMMARIZED STATION AND DIVISIONAL DATA

MARYLAND AND DELAWARE
DECEMBER 1975

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			NO. OF DAYS			
										MAX.		MIN.								TOTAL	MAX. DEPTH ON GROUND	DATE	1.0 OR MORE	.50 OR MORE	1.00 OR MORE	
										37° OR HIGHER	37° OR LOWER	32° OR HIGHER	32° OR LOWER	37° OR HIGHER	37° OR LOWER											32° OR HIGHER
WESTMINSTER 2 SSE WHEATON REGIONAL PARK WOODSTOCK	41.7 46.1 44.9	26.7 28.8 26.2M	34.2 37.5 35.6M	.8 1.5 1.2	64 67 67	6 6 6	11 15 12	20 19 19	946 845 898	0 0 0	5 1 2	24 20 23	0 0 0	2.50 2.83 3.01	-.97 .26 .27	1.13 1.26 1.36	26 26 26	1 .0 1.0	1 0 0	28+ 6 6	5 6 6	1 2 2	1 1 1			
DIVISION			35.6	1.2										3.09	-.27			.3								
APPALACHIAN MOUNTAIN 07																										
BOONSBORO 1 NE CUMBERLAND 2 CUMBERLAND POLICE BRKS FROSTBURG 2 HAGERSTOWN	42.7M 44.0 42.3 36.6 41.6	27.4M 26.2M 25.6 21.3 25.6	35.1M 35.1M 34.0 29.0 33.6		62 64 63 63 62	6 1 1 6 15	11 12 9 2 9	19 19+ 19 20 19	922 922 954 1110 965	0 0 0 0 0	1 1 3 13 2	25 20 24 29 28	0 0 0 0 0	2.77 2.08 2.85 2.12 2.32		1.10 1.08 1.00 1.03 .92	26 26 26 26 26	1 3.4 3.2 13.2 .5	1 2 3 5 1	1 26 28+ 26 27+	6 5 6 5 4	2 1 2 1 2	1 1 1 1 0			
HANCOCK FRUIT LAB WESTERNPORT UPRC	40.4 41.5	25.8 25.3	33.1 33.4		66 62	1 15	12 8	24+ 19	979 972	0 0	4 1	24 27	0 0	2.30 2.24	-.25 .47	1.02 .80	26 25	2.2 4.0	2 4	26 26	5 6	1 2	1 0			
DIVISION			33.3	.2										2.38	-.40			3.9								
ALLEGHENY PLATERU 08																										
BITTINGER 2 NW MCHENRY 2 NW OAKLAND 1 SE SAVAGE RIVER DAM	38.3 36.8 41.5 37.7	20.7 21.6 21.3 23.2	29.5 29.2 31.4 30.5		61 66 63 61	5 1 14 16+	0 0 3 8	19 19 24 20+	1092 1102 1031 1062	0 0 0 0	10 14 5 9	29 28 28 30	1 1 1 0	4.89 3.88 4.26 2.24		1.19 1.20 1.18 .90	26 26 26 26	14.0 11.5 10.8 4.0	5 5 4 4	28+ 26 28+ 26	12 9 9 4	2 1 2 1	1 1 1 0			
DIVISION			30.2	1.5										3.82	-.28			10.1								

SEE REFERENCE NOTES FOLLOWING STATION INDEX

MONTHLY SUMMARIZED STATION AND DIVISIONAL DATA

MARYLAND AND DELAWARE
DECEMBER 1975

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	TOTAL	SNOW. SLEET		NO. OF DAYS																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
									MAX.	MIN.	32° OR W	32° OR W	32° OR W					32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W	32° OR W

SEE REFERENCE NOTES FOLLOWING STATION INDEX

DAILY PRECIPITATION

MARYLAND AND DELAWARE
DECEMBER 1975

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		
MARYLAND																																		
SOUTHERN EASTERN SHORE 01																																		
ASSATEQUE STATE PARK	2.17	.35						.01												.01							.05				.05	.80		
CAISFIELD SOMERS COVE	2.17	.58					.08	.07	.09	.06							.03	.20		.05							.09				.07	.85		
POCONO CITY	3.49	.40					.04	.08	.19	.11							.03	.20			.04							.09			.13	.09		
PRINCESS ANNE	2.71	.51					.11	.18	.03								.06											.81			.15	.86		
SALISBURY	2.26	.64					.02	.07	.15	.03							.04	.06										.80			.17	.30		
SALISBURY FFA AP	3.74	.50					.04	.10	.16							.02	.15										.86				.42	1.44		
SNOW HILL 4 N	2.91	.57					.04	.07	.22	.12							.01		.14								.94				.11	.67		
CENTRAL EASTERN SHORE 02																																		
BLACKWATER REFUGE	2.52	.30						.11	.07	.08				.02													.92				.22	.82		
CAMBRIDGE 4 W	2.88	.36						.08	.12	.09				.02			.03										.92				.32	.94		
DEXTON 1 S	2.89	.23					.07	.09	.06					.04	.09													1.00			.32	1.03		
EASTON POLICE BARRACKS	2.65	.18					.09	.07	.08	.08				.04			.05											.92			.24	.90		
PRESTON 1 S	3.05	.24					.07	.07	.05	.03				.03			.05											1.01			.24	1.26		
ROYAL OAK	2.95	.32					.11	.06	.08	.08				.04			.05											1.01			.26	.94		
VIENNA	3.05	.55				.06	.04	.05	.14	.05		.01							.05								.87	.01			.62	.60		
LOWER SOUTHERN 03																																		
LA PLATA 1 W	3.64	.26					.12	.14	.58					.02		.03	.05											1.14			.39	.85		
LEONARDTOWN 3 NW	-						.31	.14	.16	.18							.07														.47	.78		
MECHANICSVILLE 1 SE	-	.46					.08	.19	.43	.14				.04			.12																	
OWINGS FERRY LANDING	2.41	.33					.05		.48																			1.14						
PRINCE FREDERICK 1 N	2.82	.35					.09	.06	.20																				1.05			.27	.80	
SOLGOMMS	-	.23					.24	.25	.09																							.16		
MALDORF POLICE BARS	3.21	.32					.11	.11	.31	.07				.01			.06						.07					1.15	.02			.36	.62	
UPPER SOUTHERN 04																																		
ANNAPOLIS USN ACADEMY	1.97	.13					.11	.05	.15	.12				.10														.82			.25	.14		
BALTIMORE HSO AP	4.81	.14				.06		.07	.30					.03														.14	.23			.27	2.37	
BELTSVILLE	2.58	.13					.15	.06	.16	.19				.10	.08		.01											.20				.30		
BELTSVILLE PLANT STA S	2.39	.15					.14	.05	.23	.15				.10			.05											.20				.30		
COLLEGE PARK	4.13	.20					.06	.30	.20					.14														1.10			.23	1.80		
DALECARLIA RESVR D C	4.11	.22					.15	.10	.50	.09				.13	.01		.02												1.38	.02		.84	.65	
GLENN DALE BELL STA	3.15	.22					.20	.08	.32	.10				.14	.02		.07												1.13			.11	.76	
LAUREL 3 W	4.56	.11			.13			.06	.39					.13															23	1.15		.26	2.10	
NATIONAL ARBORETUM D C	2.39	.18	.09					.06	.23	.22				.10			.03												1.04	.12		.32		
U. S. SOLDIERS HOME DC	3.42	.27					.13	.09	.43	.05				.12			.03						.01						1.21			.28	.80	
UPPER MARLBORO 3 NW	2.42	.14					.18	.04	.30	.20				.07	.03		.05											.80	.26			.35		
NORTHERN EASTERN SHORE 05																																		
CENTREVILLE	3.31							.40		.12				.06	.03																	.37	1.05	
CHESTERTOWN	4.03	.15				.09	.02	.02	.20								.15												1.09			.43	1.73	
MILLINGTON	3.20	.10							.24								.12												.03			.07	1.57	
NORTHERN CENTRAL 06																																		
ABERDEEN PHILLIPS FLD	-	.06						.04	.08	.07				.07																		.52	.43	
BALTIMORE HSO CI	5.43	.14				.06		.11	.22					.07		.04																.26	2.87	
BENSON POLICE BARRACKS	2.81	.20			.01		.03	.05	.13	.11				.07		.04																.12	.41	
BOYDS 2 NW	3.11	.10					.12	.02	.55					.20	.04																	.25	.51	
BRIGHTON DAM	4.10					.06		.02	.42					.14		.02																1.82		
CATOCTIN MOUNTAIN PARK	3.23	.22					.11	.08	.58	.14				.09		.01	.06															.30	.28	
CLARKSVILLE 3 NE	2.85	.15					.10	.08	.37	.08				.10		.02																.14	.50	
CONOWINGO DAM	3.03	.22			.02	.05		.03	.23	.05				.03		.05																.37	.74	
DANMARCUS 2 SW	3.80	.11			.02	.02	.11	.05	.66					.15	.01		.01															.33	1.00	
ELKTON	2.22	.13					.03	.04	.13	.10							.05															.22	.23	
EMPHITSBURG 2 SE	2.83	.03					.14		.50					.04	.08	.04																.19	.46	
FREDRICK POLICE BARR	2.45	.06					.05		.33	.11				.09		.02																.30	.43	
FREDRICK 3 E	2.58	.17					.05		.10	.48				.11		.05																.30	.32	
LOCH BAVEN DAM	4.13	.20						.06	.30	.11																							1.50	
PARKSTON 2 SW	3.38				.15	.09		.03	.67						.03	.04																.32	.68	
POTOMAC FILTER PLANT	4.80	.10				.02		.15	.56					.12																		.22	2.10	
ROCKVILLE 3 NE	3.13	.18					.09	.04	.58	.06				.10	.01	.01																.19	.57	
TOUWON	2.97	.15					.06	.03	.32	.11				.09																		.25	.36	
UNIONVILLE	2.86	.11					.07	.46						.05			.02															.33	.59	
WESTMINSTER 2 SSE	2.50	.06	.03					.16	.49					.06																		.35		
WHEATON REGIONAL PARK	2.83	.11					.13	.06	.40	.07				.08		.01																.11	.60	
WOODSTOCK	3.01	.12					.05	.10	.39	.06				.08	.01		.02															.30	.52	
APPALACHIAN MOUNTAIN 07																																		
BOONSBORO 1 NE	2.77	.23					.04	.05	.68	.20				.12	.02		.08															.21	.04	
CUMBERLAND 2	2.08	.02					.03	.15	.25					.29		.03																.23	.23	
CUMBERLAND POLICE BARS	2.85	.04					.03		.37	.05				.52																		.41		
EDGEHART	2.12						.07		.55	.24	.02			.30	.04		.01															.05		
FROSTBURG 2	2.12						.07		.55	.24	.02			.30	.04		.01															.05		
HAGERSTOWN	2.32						.03	.03	.42	.03				.12		.07																.27	.27	
HANCOCK FRUIT LAB	2.30	.03					.08		.21	.32				.12		.04																.56	.47	
WESTERHART UPAC	2.24	.03					.01		.20	.03				.51																		.32	.32	
WILLIAMSPORT	2.08	.11					.01		.15	.38				.04	.01		.04															.24	.24</	

DAILY PRECIPITATION

MARYLAND AND DELAWARE
DECEMBER 1975

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																																
* * * 01																																
NORTHERN																																
MIDDLETOWN 1 MSW	1.84	.19						.05		.02	.05			.02	T		.04						T	T		1.08				.04	.34	
NEWMARK UNIVERSITY FARM	2.15	.08		T				.01	.04	.02	.08			T	T		.02						T	T		1.23				.05	.62	
WILMINGTON MSO AP	3.00	.08		T			.04	T	.06	.09	T			T		.03	.03		T			T	.03	T		.11	1.11		.42	1.00		
WILMINGTON PORTER RESVR	3.52	.20								.12				T			T					T	T	T		1.40			.70	1.10		
* * * 02																																
SOUTHERN																																
BRIDGEVILLE 1 MW	3.12	.35						.07	.10	.14	.02			.05			.08		.04				T	T		.90			.15	1.20		
DOVER	1.33	.22		T				.07	.04	.03	.05			.04	T		.08						T	T		.43			.05	.32		
GEORGETOWN 5 SW	2.00	.25	.04					.03	.07	.12	.07			.04	.03		.05		.03				T			.18	.66	T		.43		
LEWES 1 SW	3.66	.57						.17	.08					.05		.04	.02					.05	.01	.01		.06	.72		.40	1.38		
MILFORD 2 MSW	2.61	.31						.08	.09	.10	.02			.05	.01	.04	.15						.03	T	T	1.00	T	T	.15	.62		

SEE REFERENCE NOTES FOLLOWING STATION INDEX

DAILY TEMPERATURES

MARYLAND AND DELAWARE
DECEMBER 1975

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																																		
SOUTHERN EASTERN SHORE 01																																		
ASSATEQUE STATE PARK	MAX MIN	61 40	48 30	48 35	44 29	58 40	63 42	58 40	47 42	55 40	51 39	49 53	55 47	56 45	65 45	65 43	55 39	50 29	36 18	43 20	40 25	35 28	40 25	38 20			22		53	40 30	40 26	47 28	53 42	49.9 33.7
CRISFIELD SOMERS COVE	MAX MIN	61 44	47 30	49 38	54 31	57 34	63 40	60 38	52 35	59 41	50 42	47 37	55 32	61 48	58 42	59 47	64 35	51 29	46 12	41 23	43 33	40 25	46 35	41 23	39 29	56 35	50 33			40 34	42 28	47 29	51 44	51.2 34.5
POCOMOKE CITY	MAX MIN	65 42	50 27	51 31	45 28	60 29	65 41	60 40	48 37	58 43	52 38	51 32	54 29	61 46	59 39	64 48	64 47	52 30	50 18	30 20	42 18	41 20	35 25	41 20	37 25	42 20	60 37	55 37		42 29	46 26	48 28	55 46	51.0 32.9
PRINCESS ANNE	MAX MIN	65 28	47 30	47 23	50 27	60 28	64 39	61 35	50 39	59 41	49 38	47 31	54 26	63 46	61 36	64 38	65 47	54 27	30 20	41 16	39 20	34 25	40 28	36 19	42 19	61 34	55 32		45 33	44 25	46 29	54 44	50.9 31.0	
SALISBURY	MAX MIN	59 42	43 29	41 30	41 26	51 30	65 38	57 39	42 35	52 41	50 38	50 32	50 29	56 47	58 40	65 49	63 47	53 30	50 27	33 18	42 16	39 30	34 27	41 25	41 21	42 18	60 38	55 34		41 28	42 24	52 28	51 45	49.1 32.3
SALISBURY FAA AP	MAX MIN	66 31	45 30	48 29	42 26	60 29	66 37	55 37	48 36	58 47	47 37	54 30	54 29	61 39	59 38	65 53	63 36	53 30	45 23	28 17	42 20	37 29	35 27	39 27	31 19	42 20	60 36	43 30		43 27	46 26	49 29	49.2 31.3	
SNOW HILL 4 W	MAX MIN	65 40	49 26	48 28	45 24	60 27	65 37	59 40	47 36	58 41	51 37	47 29	53 26	60 45	60 36	64 44	63 47	53 27	49 28	28 16	41 15	40 31	34 28	39 24	36 20	43 18	57 35	57 34		40 28	41 24	48 26	54 44	50.1 31.0
CENTRAL-EASTERN SHORE 02																																		
BLACKWATER REFUGE	MAX MIN	60 44	47 30	49 28	46 25	57 29	66 36	63 32	60 30	55 38	51 39	48 32	55 26	59 43	55 35	63 45	67 45	63 28	51 27	39 16	41 17	40 28	41 16	41 23	39 22	39 18	55 33	47 35		43 26	44 26	43 30	50.9 30.1	
CAMBRIDGE 4 W	MAX MIN	62 39	46 31	48 27	45 28	58 27	67 36	57 37	41 33	55 38	50 39	48 32	54 26	59 43	55 35	66 45	62 42	53 26	46 26	29 18	41 17	40 28	36 29	40 27	37 21	39 17	55 33	47 35		40 33	43 26	47 28	50 38	48.9 31.0
DENTON 1 S	MAX MIN	63 39	46 28	49 29	41 21	59 28	65 32	53 35	39 29	55 36	52 37	45 30	53 25	58 42	56 36	65 45	63 46	46 25	30 17	42 16	38 28	34 28	41 21	33 18	38 28	58 48	48 32		42 25	41 24	52 26	51 39	48.1 29.3	
EASTON POLICE BARRACKS	MAX MIN	63 39	45 28	47 36	43 22	59 39	65 40	63 33	40 30	55 37	49 40	47 34	53 25	60 41	57 35	65 45	64 43	52 26	48 25	29 11	42 18	38 28	35 26	40 25	37 18	39 31	57 32	51 28		40 28	41 25	44 27	50 36	49.0 30.3
PRESTON 1 S	MAX MIN	61 37	44 29	48 28	42 26	57 29	65 35	59 35	40 31	56 37	53 37	47 31	52 27	60 41	57 37	64 45	62 43	51 26	46 26	28 18	40 18	38 29	34 28	40 26	37 19	39 20	59 30	50 36		40 27	41 27	44 30	52 39	48.6 30.5
ROYAL OAK	MAX MIN	62 42	44 28	49 31	43 26	58 30	64 36	62 37	41 32	54 35	51 37	48 31	53 27	58 41	54 36	64 41	63 45	52 28	45 25	28 18	41 24	39 29	36 28	41 27	37 22	39 20	55 33	48 35		41 31	44 29	43 30	47 37	48.5 31.6
VIENNA	MAX MIN	62 40	47 28	48 29	43 25	57 30	61 34	55 37	44 33	58 39	51 36	48 34	55 29	63 38	64 29	65 40	62 43	53 28	48 26	29 19	41 22	41 29	35 32	41 31	37 20	40 22	60 34	54 37		41 30	51 27	52 32	58 38	50.5 31.3
LOWER SOUTHERN 03																																		
LA PLATA 1 W	MAX MIN	64 39	48 25	52 26	47 24	60 27	71 34	82 36	38 30	46 37	46 35	51 25	52 26	58 39	52 38	68 41	63 37	52 24	44 23	32 15	44 19	39 28	34 25	42 24	35 23	37 23	52 32	40 33		40 30	45 26	43 31	44 36	48.4 29.4
LEONARDTOWN 3 NW	MAX MIN	63 34	46 26	47 28	41 29	56 26	69 26	63 36	39 36	54 36	46 37	47 24	55 30	59 37	58 24	68 44	61 44	46 29	47 17	40 14	52 22	38 28	36 27	42 24	38 21	38 21	54 32	51 35		38 27	41 34	45 26	48.8 29.1	
MECHANICSVILLE 1 SE	MAX MIN	62 42	44 26	48 26	44 23	58 26	68 36	65 36	38 30	53 36	47 36	48 25	53 24	57 41	63 33	68 49	65 45	50 24	48 23	35 13	40 19	39 30	34 26										50.8 30.4	
OWINGS FERRY LANDING	MAX MIN	52 35	45 25	49 26	45 21	56 21	68 39	54 34	39 21	50 34	50 31	50 29	50 25	55 37	55 30	45 21	43 26	47 27	45 21	39 21	45 26	37 21	30 23	39 21	43 21	47 27	55 37	41 29		41 27	42 32	40 34	41 37	46.4 27.6
PRINCE FREDERICK 1 W	MAX MIN	64 41	46 26	51 27	44 22	59 28	69 35	65 36	41 32	52 37	50 36	49 25	51 27	56 43	55 32	68 44	66 45	51 26	47 15	30 17	42 27	40 26	35 23	41 20	38 18	36 23	57 32	51 32		42 28	42 26	43 33		49.4 29.5
SOLOMONS	MAX MIN	58 43	46 31	51 26	44 30	56 30	68 35	61 38	40 34	53 38	50 38	48 31	51 33	53 45	49 36	66 46	64 46	49 34	29 17	41 22	42 31	36 28	40 25	38 24	34 24	56 34	50 37		39 32	40 30	41 34	46 40	48.0 32.8	
WALDORF POLICE BRKS	MAX MIN	65 42	44 26	50 25	44 23	55 27	67 34	64 36	38 31	53 31	50 36	47 25	51 26	53 41	52 35	68 45	65 46	49 25	47 21	37 16	41 17	41 28	39 26	39 24	36 22	52 20	46 32		39 29	43 29	44 33	47 37	48.5 29.8	
UPPER SOUTHERN 04																																		
ANNAPOLIS USN ACADEMY	MAX MIN	64 36	43 33	48 31	41 30	53 37	62 36	58 32	39 32	51 37	49 34	48 30	45 33	50 39	47 37	67 40	66 41	47 36	44 30	31 19	31 19	44 30	38 29	35 29	39 23	31 25	42 29	53 36		41 29	40 30	39 31	45 37	46.2 32.1
BALTIMORE WSO AP	MAX MIN	65 28	46 29	47 27	44 24	58 29	67 30	44 30	38 31	49 36	45 35	47 28	46 28	50 36	52 34	67 38	60 31	29 27	38 18	43 24	36 30	35 28	40 27	32 19	35 23	49 23	42 33		40 23	40 30	41 31	45 39	45.6 28.8	
BELTSVILLE	MAX MIN	65 43	46 25	44 23	47 22	47 24	57 28	63 33	42 26	40 27	49 37	44 27	48 24	45 36	52 28	55 27	65 47	49 23	30 16	28 16	41 19	35 20	37 25	38 18	32 25	43 20	35 24		32 20	40 24	41 30	43 37	44.7 26.6	
BELTSVILLE PLANT STR 5	MAX MIN	64 43	44 25	44 23	45 22	43 25	55 28	61 33	40 29	40 32	48 37	44 27	47 26	44 36	50 35	56 39	65 47	49 24	29 16	29 16	41 19	34 26	36 26	38 20	34 20	40 25	45 26		39 24	38 30	42 32	42 38	44.4 28.8	
COLLEGE PARK	MAX MIN		45 39		48 27	55 25	63 26	30 35	29 29	48 36	46 38	48 30	45 26	50 33	50 33	66 43	48 25		29 17	42 19	35 31	40 25	35 22	34 23	36 25	44 23	43 32		32 23	42 28	44 40	43 40	44.5 30.8	
DALECARLIA RESVR D C	MAX MIN	66 41	45 26	47 26	44 24	55 26	66 33	60 32	42 32	47 28	44 35	48 26	46 26	50 38	51 37	66 40	40 25	47 23	30 13	43 13	42 34	35 21	39 19	42 21	37 23	49 31	43 30		40 29	43 30	43 32	44 38	47.3 28.8	
GLENN DALE BELL STA	MAX MIN	65 39	51 23	48 23	45 20	65 28	65 33	38 28	51 35	51 36	50 28	44 35	52 36	54 33	65 41	65 44	51 21	45 25	29 15	41 15	40 25	35 24	40 25	39 26	36 24	46 19	47 31		40 28	37 24	43 32	43 38	47.4 28.1	
LAUREL 3 W	MAX MIN	62 29	44 28	45 29	43 27	55 29	63 38	45 29	48 23	48 34		45 29	45 30	49 40	65 40	54 32	49 29	35 17	27 14	38 20	36 26	34 23	37 18	33 23	35 18	44 20	43 29		39 27	41 31	51 30	42 37	44.5 28.3	
NATIONAL ARBORETUM D C	MAX MIN	65 46	49 27	45 27	48 24	55 26	65 34	62 30	42 31	45 30	51 37	46 29	49 27	52 29	58 37	66 49	51 46	31 26	30 17	43 18	36 26	40 26	33 22	36 26	39 22	46 22	47 32		40 32	42 33	43 31	44 33	46.6 29.6	

DAILY TEMPERATURES

MARYLAND AND DELAWARE
DECEMBER 1975

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																																	
U. S. SOLDIERS HOME DC	MAX	64	45	50	45	51	64	61	38	50	47	49	47	50	51	67	66	50	47	31	42	41	37	40	35	37	45	44	41	43	43	44	47.3
	MIN	36	30	26	30	31	32	34	32	38	37	25	31	40	41	47	40	36	23	23	24	31	29	32	27	25	30	35	40	35	36	41	32.5
UPPER MARLBORO 3 NNW	MAX	65	48	46	49	45	60	68	40	40	51	46	49	48	51	57	67	51	52	31	29	43	35	36	40	33	51	50	40	41	43	43	46.7
	MIN	41	22	22	18	21	23	27	27	27	34	24	21	23	32	36	45	20	22	14	15	22	23	22	18	17	20	34	25	26	27	29	25.1
NORTHERN EASTERN SHORE OS																																	
CENTREVILLE	MAX	62	44	47	42	58	61	57	37	53	52	47	50	55	52	64	64	51	42	28	38	39	33	39	33	36	47	42	39	39	43	46	46.5
	MIN	40	29	26	14	26	34	34	29	36	38	32	25	41	35	39	40	26	27	18	17	27	27	25	18	18	32	38	26	25	29	38	29.3
CHESTERTOWN	MAX	63	43	47	39	56	60	46	37	53	44	46	49	54	45	64	57	50	39	27	41	35	33	38	30	35	55	43	40	39	42	44.9	
	MIN	29	29	29	25	28	31	28	28	36	35	31	27	27	36	39	30	27	20	18	18	28	26	25	16	19	32	32	25	27	29	37	28.0
MILLINGTON	MAX	62	45	46	37	58	62	56	38	54	50	45	50	54	50	60	65	52	37	27	43	39	31	39	32	35	56	51	40	40	42	41	46.4
	MIN	26	24	21	17	20	27	24	22	33	33	28	20	37	30	37	34	20	20	14	10	24	22	22	10	12	28	32	20	18	22	34	23.9
NORTHERN CENTRAL OS																																	
ABERDEEN PHILLIPS FLD	MAX	57	42	45	41	55	58	57	40	48	49	44	45	50	50	62	61	48	45	27	41	39	33	37	33	32	50	45	38	40	39	43	45.0
	MIN	41	26	24	25	23	32	36	30	36	36	29	26	37	36	34	45	27	20	15	20	32	28	26	16	22	31	36	29	25	28	37	29.3
BALTIMORE WSO CI	MAX	65	45	47	44	58	65	46	36	50	44	46	46	53	50	67	57	50	41	29	42	38	34	41	33	34	47	43	42	40	44	43	45.8
	MIN	34	32	33	31	34	39	34	31	36	38	34	36	43	41	45	38	35	22	20	25	30	28	28	23	27	32	35	32	34	35	39	33.0
BENSON POLICE BARRACKS	MAX	62	44	44	39	52	59	58	44	48	48	49	43	52	51	64	63	46	40	26	39	37	30	32	30	32	47	48	36	39	39	41	44.6
	MIN	36	22	23	20	21	29	29	23	31	35	25	23	37	33	33	40	22	22	12	15	26	23	22	14	17	28	32	23	22	27	31	25.9
BOYDS 2 NW	MAX	63	43	44	42	52	66	61	34	39	42	45	41	46	45	62	52	47	42	27	41	36	32	36	32	35	40	39	37	39	40	43	43.3
	MIN	34	25	29	23	27	36	30	25	30	34	28	30	35	38	38	36	27	20	13	19	29	22	23	17	20	29	33	28	29	29	36	28.2
CATOCTIN MOUNTAIN PARK	MAX	55	36	37	36	50	61	55	28	34	42	35	35	42	53	59	50	40	37	21	34	34	31	31	28	30	40	33	32	33	35	34	39.1
	MIN	30	24	29	20	24	37	25	21	25	31	26	26	32	36	43	32	25	15	7	15	26	16	17	12	16	20	27	23	25	28	34	24.7
CLARKSVILLE 3 NNE	MAX	64	44	44	43	55	70	63	35	48	48	44	43	50	53	65	64	47	43	28	40	38	33	37	34	34	45	41	40	40	41	42	45.7
	MIN	37	23	20	18	21	25	29	21	21	36	25	22	36	33	36	38	20	22	14	15	25	28	23	14	19	30	32	20	25	27	25	25.2
CONOWINGO DAM	MAX	60	43	44	36	50	55	45	36	50	47	44	44	48	48	63	53	45	39	28	40	34	33	38	33	34	50	39	38	39	39	42	43.1
	MIN	31	28	25	22	24	31	26	25	35	36	28	26	39	38	34	28	23	19	15	17	29	27	28	16	18	31	29	24	22	27	36	27.0
DAMASCUS 2 SW	MAX	62	42	44	40	52	64	55	32	44	40	43	40	46	46	62	55	45	39	25	39	35	31	35	29	33	40	38	35	37	39	42	42.2
	MIN	31	26	30	24	28	39	29	26	32	34	29	30	35	38	39	33	29	19	12	20	27	20	22	16	20	27	30	25	29	30	36	27.9
ELKTON	MAX	62	46	44	36	55	58	54	36	46	50	47	47	52	49	62	54	49	41	30	43	38	32	31	31	34	52	46	40	43	40	43	44.9
	MIN	35	26	21	18	22	29	28	24	33	36	26	25	39	39	32	38	21	22	14	13	25	24	21	11	16	30	31	20	20	23	36	25.8
EMMITSBURG 2 SE	MAX	61	40	42	40	49	63	61	31	38	42	41	39	43	44	62	53	45	38	26	38	37	32	37	33	34	37	37	38	38	37	46	42.0
	MIN	33	25	22	18	19	23	29	19	28	33	29	22	34	38	36	38	19	19	12	18	29	21	23	12	17	27	29	24	25	27	35	25.3
FREDRICK POLICE BARR	MAX	62	42	45	41	49	60	62	36	46	42	43	42	44	44	62	60	49	44	32	41	41	35	38	36	36	40	41	40	39	39	42	44.3
	MIN	37	28	27	24	25	29	35	24	30	33	30	28	35	40	34	33	20	23	21	30	21	30	25	16	16	28	32	26	28	31	36	28.3
PARKSTON 2 SW	MAX	61	40	44	37	53	64	41	33	47	42	43	39	48	53	63	51	45	35	25	39	32	30	37	30	30	40	44	39	38	39	44	42.1
	MIN	24	24	23	20	23	31	22	21	32	32	28	26	37	35	40	27	23	16	12	12	25	22	21	11	18	30	27	22	24	29	35	24.9
ROCKVILLE 3 NE	MAX	64	47	45	45	57	70	64	45	47	44	47	43	49	51	65	63	50	45	28	40	39	34	38	34	41	45	45	38	40	42	43	46.7
	MIN	35	21	20	18	21	25	29	27	23	33	24	21	33	30	35	39	19	20	11	19	27	21	21	22	25	31	33	22	26	26	35	25.5
TOWSON	MAX	63	42	45	40	53	62	62	39	48	49	44	42	52	51	65	64	42	29	20	20	22	30		37	32	42	46	46	46	40	43	47.6
	MIN	39	28	29	26	29	34	32	28	34	38	30	30	40	38	39	42	29	20				26	25	18	23	31	37	27	30	29	39	30.4
UNIONVILLE	MAX	62	42	43	41	52	61	58	31	39	42	41	39	43	50	62	54	46	35	27	40	35	30	37	31	36	40	38	38	39	39	42	42.4
	MIN	36	25	21	19	21	24	29	18	30	33	23	22	34	38	31	29	26	20	12	16	27	20	23	12	16	28	33	22	22	29	34	24.8
WESTMINSTER 2 SSE	MAX	61	40	40	38	52	64	39	32	47	47	46	39	46	50	62	53	49	35	24	36	33	30	34	30	31	43	37	36	37	38	43	41.7
	MIN	29	26	29	21	23	38	26	23	31	34	27	28	37	40	41	36	25	16	11	11	27	21	20	14	18	27	32	24	27	29	36	26.7
WHEATON REGIONAL PARK	MAX	64	43	45	41	53	67	60	43																								

DAILY TEMPERATURES

MARYLAND AND DELAWARE
DECEMBER 1975

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																																	
ALLEGHENY PLATEAU 08																																	
BITTINDER 2 NW	MAX	56	41	35	51	61	57	34	28	33	33	36	36	52	59	58	46	44	31	18	36	30	19	22	22	27	38	32	29	36	44	44	38.3
	MIN	19	17	20	15	25	32	22	22	26	22	22	24	30	30	44	25	21	5	0	15	18	9	10	5	16	22	23	20	21	28	35	20.7
MCHENRY 2 NW	MAX	66	26	40	30	51	60	55	33	32	33	26	36	40	55	60	56	32	40	11	27	36	26	20	22	24	31	38	28	26	38	42	36.8
	MIN	23	16	25	17	26	43	23	22	23	25	22	25	29	33	42	30	24	7	0	2	26	10	10	10	10	22	25	22	22	25	32	21.6
OAKLAND 1 SE	MAX	58	44	38	55	62	57	38	34	36	35	41	43	59	63	59	47	45	36	18	39	35	22	23	27	36	39	39	30	42	44	44	41.5
	MIN	21	21	22	15	20	25	27	25	27	24	24	23	33	24	44	30	17	8	2	17	20	12	14	3	21	18	26	23	19	27	35	21.3
SAVAGE RIVER DAM	MAX	61	32	46	36	39	61	60	34	30	36	33	40	34	40	51	61	37	41	18	25	38	32	23	28	25	30	39	34	33	36	37	37.7
	MIN	29	25	24	20	22	23	30	26	27	29	29	25	27	31	31	36	21	14	8	8	23	16	17	10	9	23	29	27	24	27	30	23.2

SEE REFERENCE NOTES FOLLOWING STATION INDEX

DAILY TEMPERATURES

MARYLAND AND DELAWARE
DECEMBER 1975

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	
DELAWARE																																	
NORTHERN 01																																	
MIDDLETOWN 1 WSW	MAX MIN	63 41	42 28	47 28	39 22	56 27	60 30	56 32	39 28	51 34	54 37	46 30	48 27	53 40	53 34	55 33	62 42	50 26	45 26	27 16	42 16	40 28	32 29	40 26	31 14	34 18	55 29	53 34	42 26	40 26	40 28	43 37	46.7 28.8
NEWARK UNIVERSITY FARM	MAX MIN	62 38	41 29	43 24	39 21	56 25	59 31	56 31	36 26	48 30	50 38	45 29	46 27	50 40	50 38	63 34	61 43	49 25	44 25	27 15	42 15	38 25	30 25	38 26	35 15	33 17	52 31	52 33	38 25	39 23	39 26	43 37	45.3 28.0
WILMINGTON WSO AP	MAX MIN	63 27	41 28	45 25	35 21	55 28	60 32	43 27	37 28	50 37	47 36	46 30	48 29	52 42	51 36	64 34	54 30	48 28	39 19	28 15	43 19	36 27	31 25	39 21	31 15	34 20	54 32	43 30	39 24	40 25	43 31	44 38	44.6 27.7
WILMINGTON PORTER RESVR	MAX MIN	55 26	40 26	40 26	37 25	53 27	59 37	39 27	38 20	50 30	45 34	45 29	46 30	49 39	50 40	63 36	54 31	48 27	37 20	26 14	42 20	35 26	33 22	37 25	31 15	37 15	52 28	42 32	37 24	39 27	42 26	43 37	43.4 27.1
SOUTHERN 02																																	
BRIDGEVILLE 1 NW	MAX MIN	66 40	45 28	48 26	40 22	59 28	66 33	59 36	40 30	58 37	55 36	47 30	54 26	58 37	57 37	65 46	63 43	52 26	48 26	27 16	41 16	38 28	33 27	39 25	33 18	40 18	57 33	53 38	40 26	40 24	44 27	53 39	49.0 29.7
DOVER	MAX MIN	65 40	45 26	45 28	42 23	64 36	64 34	62 33	40 30	51 35	53 37	46 30	49 26	56 37	60 40	66 41	65 45	50 28	45 26	29 16	43 17	39 26	32 26	40 25	41 23	39 28	56 31	55 38	41 27	37 23	42 25	49 38	48.7 29.9
GEORGETOWN 5 SW	MAX MIN	66 46	47 27	45 26	47 22	45 27	58 37	63 38	41 33	52 38	57 36	46 30	47 25	54 33	57 35	58 41	65 52	52 25	52 32	36 16	37 13	42 29	34 27	33 25	39 18	30 16	58 28	57 35	42 27	39 22	40 24	53 34	48.1 29.6
LEWES 1 SW	MAX MIN	65 35	49 30	48 29	39 28	59 28	66 40	55 28	43 32	56 41	50 38	48 31	51 27	55 42	62 38	68 45	62 48	51 31	45 24	29 16	43 18	40 28	31 27	29 24	29 19	37 18	56 36	46 34	39 27	38 23	53 26	52 41	48.2 30.7
MILFORD 2 WSW	MAX MIN	66 40	48 30	49 25	41 20	60 25	66 38	60 34	40 32	55 35	53 36	47 27	53 25	55 43	57 35	65 45	63 41	52 24	45 25	28 14	43 20	39 27	32 25	43 23	32 16	38 15	57 31	54 38	40 24	39 21	45 24	52 39	48.9 29.2

SEE REFERENCE NOTES FOLLOWING STATION INDEX

SNOWFALL AND SNOW ON GROUND

MARYLAND AND DELAWARE
DECEMBER 1975

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	
MARYLAND																																	
SOUTHERN EASTERN SHORE	01																																
POCOMOKE CITY																																	
PRINCESS ANNE																																	
SALISBURY FAR AP																																	
SNOW HILL 4 N																																	
CENTRAL EASTERN SHORE	02																																
CAMBRIDGE 4 W																																	
DENYON 1 S																																	
PRESTON 1 S																																	
ROYAL OAK																																	
LOWER SOUTHERN	03																																
LA PLATA 1 W																																	
OWINGS FERRY LANDING																																	
UPPER SOUTHERN	04																																
BALTIMORE WSO AP																																	
COLLEGE PARK																																	
GLENN DALE BELL STA																																	
NORTHERN EASTERN SHORE	05																																
CHESTERTOWN																																	
HILLINGTON																																	
NORTHERN CENTRAL	06																																
CONDWINGO DAM																																	
EMMITSBURG 2 SE																																	
FREDRICK POLICE BARR																																	
PARKSTON 2 SW																																	
UNIONVILLE																																	
WESTMINSTER 2 SSE																																	
WOODSTOCK																																	
APPALACHIAN MOUNTAIN	07																																
HAGERSTOWN																																	
HANCOCK FRUIT LAB																																	
ALLEGHENY PLATEAU	08																																
BITTINGER 2 NW																																	
OAKLAND 1 SE																																	
SAVAGE RIVER DAM																																	

SEE REFERENCE NOTES FOLLOWING STATION INDEX

SNOWFALL AND SNOW ON GROUND

MARYLAND AND DELAWARE
DECEMBER 1975

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	
DELAWARE																																	
NORTHERN 01																																	
MIDDLETOWN 1 WSW																								T									
NEWARK UNIVERSITY FARM					T				T														T										
WILMINGTON WSO AP					T				2 T										T			T	T	T	T		T						
WILMINGTON PORTER RESVR										T												T	T	T									
SOUTHERN 02																																	
BRIDGEVILLE 1 NW																								T									
GEORGETOWN 5 SW																								T									

SEE REFERENCE NOTES FOLLOWING STATION INDEX

STATION INDEX

MARYLAND AND DELAWARE
DECEMBER 1975

STATION	INDEX NO.	DIVISION	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	OBSERVATION TIME AND TABLES				OBSERVER
								TEMP.	PRECIP.	EVAP.	SPECIAL (SEE NOTES)	
MARYLAND												
ABERDEEN PHILLIPS FLD	0015	06	HARFORD	1	39 28	76 10	57	5P	5P			ROSS AVIATION INC.
ANNAPOLIS USN ACADEMY	0185	04	ANNE ARUNDEL	1	38 59	76 29	5	5P	5P			US NAVAL ACADEMY
ASSATEAGUE STATE PARK	0335	01	WORCESTER	2	38 14	75 08	7	5P	5P			ASSATEAGUE STATE PARK
BALTIMORE WSO AP	0465	04	ANNE ARUNDEL	3	39 11	76 40	196	MID	MID		C H J	NATL WEATHER SERVICE
*BALTIMORE WSO CI	0470	06	BALTO CITY	3	39 17	76 37	91	MID	MID			OCMI COMMANDING OFFICER
BELTSVILLE	0700	04	PRN. GEORGES	5	39 02	76 53	120	8A	8A		8A C	U S DEPT. OF AGRICULTURE
BELTSVILLE PLANT STA 5	0705	04	PRN. GEORGES	5	39 01	76 57	100	9A	9A			USDA PLANT IND. STA.
BENSON POLICE BARRACKS	0732	06	HARFORD	1	39 30	76 23	365	5P	5P			MD. STATE POLICE
BITTINGER 2 NW	0881	08	GARRETT	7	39 37	79 15	2700	7P	7P		H	ELBERT E. BUCKEL
BLACKWATER REFUGE	0915	02	DORCHESTER	1	38 26	78 08	5	3P	3P			NAT. WILDLIFE REFUGE
BOONSBORO 1 NE	0990	07	WASHINGTON	5	39 31	77 39	625	6P	6P			J HOWARD BECKENBAUGH
BOYDS 2 NW	1032	06	MONTGOMERY	5	39 13	77 20	580	6P	6P			HUNTER F. STALEY
BRIGHTON DAM	1125	06	MONTGOMERY	4	39 12	77 01	330		MID			WASH. SUB. SANY. COMM.
CAMBRIDGE 4 W	1385	02	DORCHESTER	1	38 34	76 09	5	6P	6P		H	O ARCY MC B. HARDING
CATOCTIN MOUNTAIN PARK	1530	06	FREDERICK	5	39 39	77 29	1610	4P	4P		C	CATOCTIN MOUNTAIN PARK
CENTREVILLE	1627	05	QUEEN ANNES	1	39 03	76 03	46	6P	6P			MARION G. LEIBY
CHESTERTOWN	1750	05	KENT	1	39 13	76 04	40	11P	11P		H	T. W. ELIASON, JR.
CLARKSVILLE 3 NNE	1862	06	HOWARD	4	39 15	76 56	365	5P	5P			UNIVERSITY OF MARYLAND
COLLEGE PARK	1995	04	PRN. GEORGES	5	38 59	76 57	90	5P	5P		C H	UNIVERSITY OF MARYLAND
CONOWINGO DAM	2060	06	HARFORD	6	39 39	76 10	40	MID	MID		H	SUSQUEHANNA ELETRIC CO.
CRISFIELD SOMERS COVE	2215	01	SOMERSET	1	37 59	75 52	8	5P	5P			SOMERS COVE MARINA
CUMBERLAND 2	2282	07	ALLEGANY	5	39 38	78 45	700	6P	7A			TIMOTHY B THOMAS
CUMBERLAND POLICE BRKS	2285	07	ALLEGANY	5	39 38	78 50	970	5P	5P			MD. STATE POLICE
DAMASCUS 2 SW	2335	06	MONTGOMERY	5	39 16	77 14	720	7P	7P			RICHARD W SCHWERDT
DENTON 1 S	2523	02	CAROLINE	1	38 53	75 50	20	6P	6P		H	EMORY DOBSON
EASTON POLICE BARRACKS	2700	02	TALBOT	1	38 45	76 04	40	5P	5P			MARYLAND STATE POLICE
EDGEMONT	2770	07	WASHINGTON	5	39 40	77 33	905		7A			JOHN W HARNE
ELKTON	2860	06	CECIL	1	39 37	75 50	40	6P	6P			H. W. BOUCHELLE
EMMITSBURG 2 SE	2906	06	FREDERICK	5	39 41	77 18	416	5P	5P		H	MRS. LUCILLE K. BEALE
FEDERALSBURG	3090	02	CAROLINE	1	38 41	75 46	20				C	SEWAGE TREATMENT PLANT
FREDRICK POLICE BARR	3348	06	FREDRICK	5	39 25	77 26	380	5P	5P		H	MARYLAND STATE POLICE
FREDERICK 3 E	3355	06	FREDERICK	5	39 24	77 22	385		7A			MISS I. MARY STALEY
FROSTBURG 2	3415	07	ALLEGANY	5	39 40	78 56	2170	7A	7A			LEE K CLOSE
GLENN DALE BELL STA	3675	04	PRN. GEORGES	4	38 58	76 48	150	4P	4P		H	PLANT INTRO. GARDEN
HAGERSTOWN	3975	07	WASHINGTON	5	39 39	77 44	660	6P	6P		H	HAGERSTOWN RESERVOIR
HANCOCK FRUIT LAB	4030	07	WASHINGTON	5	39 42	78 11	428	8A	8A		C H	U. OF MD. FRUIT LAB.
LA PLATA 1 W	5080	03	CHARLES	5	38 32	77 00	140	6P	6P		H	C. RUSSELL LEVERING
LAUREL 3 W	5111	04	PRN. GEORGES	4	39 06	76 54	400	MID	MID			WASH. SUB. SANY. COMM.
LEONARDTOWN 3 NW	5201	03	ST. MARYS	5	38 19	76 40	110	5P	5P		C H	RADIO STATION WKIK
LOCH RAVEN DAM	5340	06	BALTIMORE	1	39 26	76 33	190		5P			CITY OF BALTIMORE
MCHENRY 2 NW	5832	08	GARRETT	7	39 35	79 22	2680	8A	8A		C	JOSEPH F. JOHENNING
MECHANICSVILLE 1 SE	5865	03	ST MARYS	4	38 26	76 43	160	5P	5P			MRS EDITH R BENNETT
MERRILL	5894	08	GARRETT	5	39 36	79 05	1790		9A			DELWOOD E. MERRILL
MILLINGTON	5985	05	KENT	1	39 16	75 51	30	6P	6P		H	LOUIS H. HOLLETT
NEW GERMANY 2	6410	08	GARRETT	5	39 37	79 08	2480				C	LESTER BITTINGER
OAKLAND 1 SE	6620	08	GARRETT	7	39 24	79 24	2420	5P	5P		H	LOGAN WEBER
OWINGS FERRY LANDING	6770	03	CALVERT	4	38 41	76 40	160	5P	5P		H	JAMES E. BOURNE, JR.
PARKSTON 2 SW	6844	06	BALTIMORE	1	39 38	76 42	600	11P	11P		C H	JOHN R. FOX
PERRY POINT	6980	06	CECIL	1	39 33	76 04	40				C	VETERANS ADMINISTRATION
POCOMOKE CITY	7140	01	WORCESTER	1	38 04	75 33	20	5P	5P		H	ROBERT R WESTFALL
POTOMAC FILTER PLANT	7272	06	MONTGOMERY	5	39 02	77 15	270		MID			WASH. SANITARY COMM.
PRESTON 1 S	7310	02	CAROLINE	1	38 42	75 55	50	6P	6P		H	FRANKLIN D. NUSBAUM
PRINCE FREDERICK 1 N	7325	03	CALVERT	1	38 33	76 35	135	5P	5P			STANLEY L. WATSON
PRINCESS ANNE	7330	01	SOMERSET	1	38 13	75 41	20	5P	5P		H	MARYLAND ST COLLEGE FRM
ROCKVILLE 3 NE	7705	06	MONTGOMERY	5	39 07	77 06	400	4P	4P			MD NATL CAPITAL PARK
ROYAL OAK	7806	02	TALBOT	1	38 43	76 11	10	6P	6P		H	J. L. SWAINE, JR.
SALISBURY	8000	01	WICOMICO	1	38 22	75 35	10	5P	5P			CITY OF SALISBURY
*SALISBURY FAA AP	8005	01	WICOMICO	1	38 20	75 30	48	MID	MID		H	FED. AVIATION AGENCY
SAVAGE RIVER DAM	8065	08	GARRETT	5	39 31	79 08	1495	4P	8A		8A C	U S CORPS OF ENGINEERS
SINES DEEP CREEK	8315	08	GARRETT	7	39 32	79 25	2040					PA. ELECTRIC CO.
SNOW HILL 4 N	8380	01	WORCESTER	1	38 14	75 23	28	6P	6P		H	CURTIS E. SHOCKLEY
SOLOMONS	8405	03	CALVERT	1	38 19	76 27	12	4P	4P			CHESAPEAKE BIOL. LAB.
TOWSON	8877	06	BALTIMORE	3	39 23	76 34	390	6P	6P			BENDIX FRIEZ
UNIONVILLE	9030	06	FREDERICK	5	39 27	77 11	430	6P	6P		C H	G. P. VON EIFF, JR.
UPPER MARLBORO 3 NNW	9070	04	PRN. GEORGES	4	38 52	76 47	98	8A	8A		8A	TOBACCO EXP. FARM
VIENNA	9140	02	DORCHESTER	1	38 29	75 50	12	6P	6P			DELMARVA POWER & LIGHT
WALDORF POLICE BRKS	9195	03	CHARLES	5	38 39	76 53	210	5P	5P			MD. STATE POLICE

SEE REFERENCE NOTES FOLLOWING STATION INDEX

STATION INDEX

MARYLAND AND DELAWARE
DECEMBER 1975

STATION	INDEX NO.	DIVISION	COUNTY	DRAINAGE	LATITUDE	LONGITUDE	ELEVATION	OBSERVATION TIME AND TABLES				OBSERVER
								TEMP.	PRECIP.	EVAP.	SPECIAL (SEE NOTES)	
MARYLAND												
WESTERNPORT UPRC	9409	07	ALLEGANY	5	39 29	79 03	950	6P	6P			UPPER POTOMAC RIVER COM LARRY A MYERS PARK & PLANNING COMM. HAGERSTOWN WTR. PLANT JOHN A HILTZ
WESTMINSTER 2 SSE	9435	06	CARROLL	1	39 33	76 59	860	7P	7A		H	
WHEATON REGIONAL PARK	9502	06	MONTGOMERY	5	39 04	77 02	330	5P	5P			
WILLIAMSPORT	9570	07	WASHINGTON	5	39 37	77 51	360		7A			
WOODSTOCK	9750	06	BALTIMORE	3	39 20	76 52	460	6P	6P		H	
DISTRICT OF COLUMBIA												
DALECARLIA RESVR D C	2325	04		5	38 56	77 07	146	5P	5P			CORPS OF ENGINEERS U.S. NAT. ARBORETUM U.S. SOLDIERS HOME
NATIONAL ARBORETUM D C	6350	04		5	38 54	76 58	50	8A	8A			
U. S. SOLDIERS HOME DC	9035	04		5	38 56	77 01	230	6P	6P			
DELAWARE												
BRIDGEVILLE 1 NW	1330	02	SUSSEX	1	38 45	75 37	50	5P	5P		H	WILLIAM M RAY STATE HIGHWAY DEPT. UNIV OF DEL SUBSTATION FREDERICK O. VOGL PIONEER HIBRED CORN CO. MRS BERNARD FRANKEL UNIV. OF DELAWARE NATL WEATHER SERVICE WATER DEPARTMENT
DOVER	2730	02	KENT	2	39 09	75 31	30	5P	5P		H	
GEORGETOWN 5 SW	3570	02	SUSSEX	1	38 38	75 27	45	8A	8A	8AC	H	
LEWES 1 SW	5320	02	SUSSEX	2	38 46	75 09	20	6P	MID			
MIDDLETOWN 1 WSW	5852	01	NEW CASTLE	2	39 26	75 45	60	4P	4P		H	
MILFORD 2 WSW	5915	02	SUSSEX	2	38 54	75 28	30	5P	5P			
NEWARK UNIVERSITY FARM	6410	01	NEW CASTLE	2	39 40	75 44	90	5P	5P	5PC	H	
WILMINGTON WSO AP	9595	01	NEW CASTLE	2	39 40	75 36	79	MID	MID		C HJ	
WILMGTN PORTER RESVR	9605	01	NEW CASTLE	2	39 46	75 32	274	MID	MID		H	

SEE REFERENCE NOTES FOLLOWING STATION INDEX

LATE REPORTS MONTHLY SUMMARIZED STATION AND DIVISIONAL DATA

MARYLAND AND DELAWARE

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			No. of Days		
										Max.		Min.						Total	Max. Depth on Ground	Date	.10 or More	.50 or More	1.00 or More
										30° or Above	31° or Below	32° or Below	0° or Below										
										30° or Above	31° or Below	32° or Below	0° or Below										
MARYLAND																							
* * * JUNE 1975																							
PRINCESS ANNE	84.5	62.0	73.3		94	25	47	9	9	8	0	0	0	3.51		1.01	12	.0	0		7	3	1
* * * JULY 1975																							
PRINCESS ANNE	87.0	63.9	75.5		91	24+	49	2	0	5	0	0	0	6.63		1.81	26	.0	0		10	4	2
* * * AUGUST 1975																							
PRINCESS ANNE	88.9	65.7	77.3		96	26	54	31+	0	12	0	0	0	1.95		.68	17	.0	0		6	2	0
* * * SEPTEMBER 1975																							
LA PLATA 1 W	74.1	57.1	65.6	- 3.1	85	20	40	14	55	0	0	0	0	8.57	5.10	1.98	26	.0	0		11	6	4
OWINGS FERRY LANDING	75.3	55.7	65.5	- 3.3	85	20+	43	15	37	0	0	0	0	9.49	5.90	2.51	24	.0	0		9	5	4
PRINCESS ANNE	79.8	59.7	69.8		88	24	40	15	24	0	0	0	0	6.97		2.16	2	.0	0		12	5	1
DELAWARE																							
* * * SEPTEMBER 1975																							
LEWES 1 SW	75.5	59.2	67.4		87	24+	46	15+	42	0	0	0	0	5.37		1.40	12	.0	0		11	3	2

See Reference Notes Following Station Index

LATE REPORTS DAILY PRECIPITATION

MARYLAND AND DELAWARE

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
MARYLAND																																
* * *																																
JUNE 1975																																
PRINCESS ANNE	3.51	.58		.80	.08		.24	.15					1.01	.03			.01				.47									.14		
* * *																																
JULY 1975																																
PRINCESS ANNE	6.63				.15	.03		.34	.01		.31	.30				1.20	.60	.03	.44			.45							.96	1.81		
WILLIAMSPORT	1.42			.11						.15	.04	.12	.03	.45	.05	.28	.10		T		.08				.01							
* * *																																
AUGUST 1975																																
PRINCESS ANNE	1.95					.06	.50	.20			T			T	.18		.11	.68		.02			.20									T
* * *																																
SEPTEMBER 1975																																
FREDERICK 3 E	11.24	2.63	.15	T		.27	.05	.02					.05	.55					.73		.12	T	1.36	1.28	1.75	1.97	.31					
LA PLATA 1 W	8.57	.53				.16	.15						.14	.05					.13		.12	T	1.36	1.28	1.75	1.96						
DWINGS FERRY LANDING	9.49	.23				.14	.23						T	.08				.68	T			.17	1.33	1.30	1.75	1.96						
PRINCESS ANNE	6.97	.75	2.16			.26	.10	.69					.02	.85			.25	.04	T	.15	T	.10	.34	1.56	2.51	2.44	1.18					
WILLIAMSPORT	9.12		.01		.02	.16	.09						.01	.11			.01	T	.68	T	1.08		2.26	.70	2.48	1.44	.11					
DELAWARE																																
* * *																																
SEPTEMBER 1975																																
LEWES 1 SW	5.37	.34	.41	.02			.17	.02	.54				1.40				.10	.06	.06				.10	1.10	.15	.09	.43	.38				

See reference notes following Station Index.

MARYLAND AND DELAWARE

A-3

REFERENCE NOTES

MARYLAND AND DELAWARE

Additional information regarding the climate of these States may be obtained by writing to the National Climatic Center, Federal Building, Asheville, N.C. 28801, or to any Weather Service Office near you. Additional precipitation data are contained in the "HOURLY PRECIPITATION DATA" for these States.

DIMENSIONAL UNITS: Unless otherwise indicated, dimensional units used in this bulletin are: Temperature in °F, precipitation and evaporation in inches and wind movement in miles. Monthly degree day totals are the sums of the negative departures of average daily temperatures from 65°F. In "Supplemental Data" table directions entered in figures are tens of degrees. Resultant wind is the vector sum of wind directions and speeds divided by the number of observations.

OBSERVATION TIME: The Station Index shows observation times in local standard time. During the summer months some observers take the observations on daylight saving time. Snow on the ground in the "Snowfall and Snow on Ground" table is at observation time for all except Weather Service Offices and FAA stations. For these stations snow on ground values are at 7:00 a.m., e.s.t. Data in the "Extremes" table, "Daily Precipitation" table, "Daily Temperature" table, "Evaporation and Wind" table, and snowfall in the "Snowfall and Snow on Ground" table, when published, are for the 24 hours ending at time of observation.

EVAPORATION is measured in the standard Weather Service-type pan of 4-foot diameter unless otherwise noted below in the Evaporation and Wind table. Max and Min values in the Evaporation and Wind table are extremes of temperature of water in pan as recorded during 24 hours ending at time of observation. Wind is the total wind movement in miles over the evaporation pan as determined by a continuous anemometer recorder located 6-8 inches above the pan.

WATER EQUIVALENT values published in the "Snowfall and Snow on Ground" table are the water equivalent of snow, sleet, or ice on the ground. Samples for obtaining measurements are taken from different points for successive observations; consequently, occasional drifting and other causes of local variability in the snowpack may result in apparent inconsistencies in the record. Time of observation 1:00 p.m., e.s.t.

SNOWFALL: Entries of snowfall in the "Monthly Summarized Data" table, the "Snowfall and Snow on Ground" table, and in the "Seasonal Snowfall" table, include snow and sleet. Entries of snow on ground include snow, sleet, and ice.

NORMALS for all stations are climatological standard normals based on the period 1941-1970.

DIVISIONS, as used in this publication, became effective with data for October 1956.

STATION NAMES: Figures and letters following the station name, such as 12 SSW, indicate distance in miles and direction from the post office.

SEASONAL TABLES: Monthly and seasonal snowfall and heating degree days for the 12 months ending with the preceding June data will be carried in the July issue of this bulletin.

LATE REPORTS AND CORRECTIONS will be carried only in the June and December issues of this bulletin.

INTERPOLATED VALUES for monthly precipitation totals may be found in the annual issue of this publication.

IN THE DATA TABLES THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- No record in the "Supplemental Data" table, "Daily Precipitation" table, "Evaporation and Wind" table, "Snowfall and Snow on Ground" table, and the Station Index.
- No record in the "Monthly Summarized Data" table and the "Daily Temperature" table is indicated by no entry.
- + And also on an earlier date or dates.
- ++ Highest observed one minute windspeed. This station is not equipped with an instrument to measure fastest mile data.
- * Amount included in following measurement, time distribution unknown.
- // Gage is equipped with a windshield.
- ‡ Extreme occurred at station with incomplete data which may have been exceeded.
- B Adjusted to a full month.
- D Water equivalent of snowfall wholly or partly estimated, using a ratio of 1 inch water equivalent to every 10 inches of new snowfall.
- M One or more days of record missing; if average value is entered, less than 10 days record is missing. See "Daily Temperature" table for detailed daily record. Degree day data, if carried for this station, have been adjusted to represent the value for a full month.
- R Amounts from recording gage. (These amounts are essentially accurate but may vary slightly from the amounts to be published later in Hourly Precipitation Data.)
- T Trace, an amount too small to measure.
- V Includes total for previous month.

IN THE STATION INDEX THE SYMBOLS AND LETTERS WHEN USED INDICATE THE FOLLOWING:

- AR This entry in time of observation column in Station Index means after rain.
- C Recording Rain Gage Station. Hourly precipitation values are processed for special purposes, and are published later in the "Hourly Precipitation Data" bulletin. If daily amounts are published in "Climatological Data" bulletin they are from a separate non-recording gage, except where indicated by reference 'R'. Such amounts may differ from amounts published from the recording gage in the "Hourly Precipitation Data" bulletin.
- G "Soil Temperature" table.
- H "Snowfall and Snow on Ground" table. Omission of data in any month indicates no snowfall and/or snow on ground in that month.
- J "Supplemental Data" table.
- SS This entry in time of observation column in Station Index means observation made near sunset.
- VAR This entry in time of observation column in Station Index means variable.
- # Thermometers are generally exposed in a shelter located a few feet above sod-covered ground; however, this reference indicates that the thermometers are exposed in a shelter located on the roof of a building.
- + DRAINAGE CODE: 1-CHESAPEAKE 2-COASTAL 3-PATAPSCO 4-PATUXENT 5-POTOMAC 6-SUSQUEHANNA 7-YOUGHIOPENY

Stations appearing in the tables with no data were either missing or received too late to be included in this issue.

General weather conditions in the U.S. for each month are described in the CLIMATOLOGICAL DATA NATIONAL SUMMARY and STORM DATA.

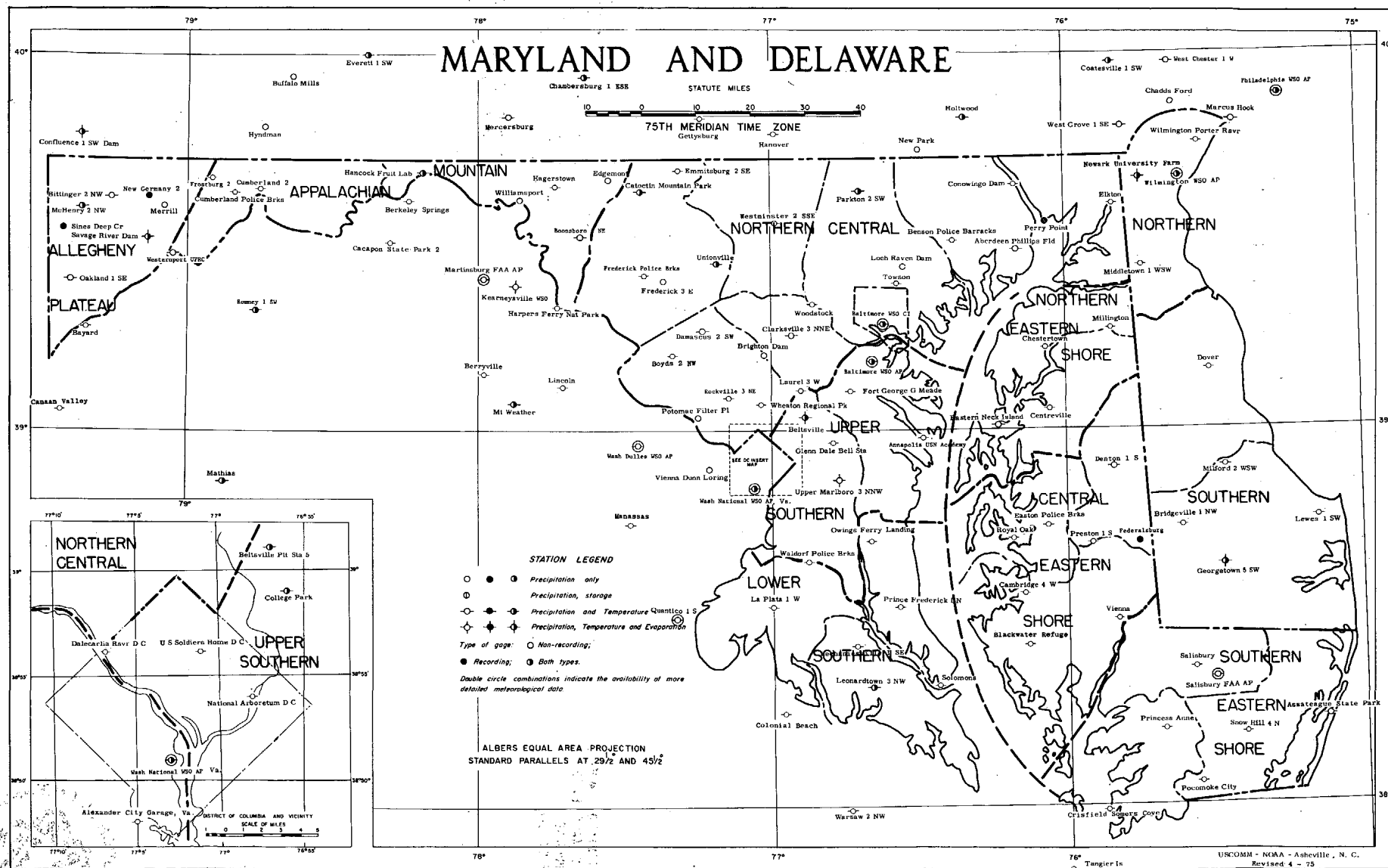
Information concerning the history of changes in locations, elevations, exposure, etc., of substations through 1955 may be found in the publication "Substation History" for this State, price 25 cents. Similar information for regular National Weather Service Offices may be found in the latest annual issue of Local Climatological Data, price 15 cents. These publications may be obtained from the National Climatic Center at the address shown above.

Subscription Price: \$5.10 a year for each section including annual summary; \$5.55 additional for foreign mailing; 40¢ single copy; 30¢ annual summary. Make checks payable to Department of Commerce, NOAA; send payments and orders to: National Climatic Center, Federal Building, Asheville, N. C. 28801. Attn: Publications.

I certify that this is an official publication of the National Oceanic and Atmospheric Administration, and is compiled from records on file at the National Climatic Center, Asheville, North Carolina 28801.

Thomas D. Potter
Director, National Climatic Center

USCOMM-NOAA-ASHEVILLE, N.C. 2/4/76-930



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